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

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GOVERNMENT OF YUKON

HYLAND PROJECT 2005, ASSESSMENT REPORT

Title: 2005 Diamond Drilling
LQ00028

Location: Watson Lake Mining District, South-East Yukon Territory, surrounding Quartz Lake (also known as Hulse Lake), about 70 km northeast of the town of Watson Lake.
NTS 95D/12, latitude 60°30'18" and longitude 127°51'24"

Dates of Work: July 7th to August 16, 2005

Prepared by: Kristian Whitehead Project Geologist, StrataGold Corporation

Supervised by: Jim Sparling, MBA, B.Sc., P.Geo, Exploration Manager
North and Central America
StrataGold Corporation (Canada) Ltd.

Core Storage: Hyland Project Camp, Yukon Territory

Costs associated with this report have been approved in the amount of $ 119,600.00 for assessment credit under Certificate of Work No. QL25860.

Mining Recorder
Watson Lake Mining District

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1. PROGRAM OUTLINE AND SUMMARY

StrataGold Corporation Geologists planned and presented to Northgate Minerals Ltd., a summer 2005 drill program to follow up IP geophysical survey results from 2004 and gold soil anomalies associated with structural trends defined in 2003 and 2004 exploration programs. The 2005 program was designed to explore these potential fault structures extending from the Main Hyland Zone and associated with IP geophysical and gold soil anomalies.

The original exploration plan included 4 diamond drill holes totalling 1000 meters. The drill contract was signed on March 16th, 2005 by Boisvenu Drilling.

The Hyland exploration field program officially began on July 7th with the mobilization of the Project Geologist and camp supplies, at which time the Project Geologist set-up and repaired camp. The remainder of the StrataGold staff comprised of 1 geotechnician, 1 core cutter / camp hand and 1 Cook / First Aid Attendant arrived on July 13th. Boisvenu's two drillers arrived on the 18th followed by two drill helpers on the 21st. Drilling commenced on July 19th with the construction of trails and pads prior to the arrival of the drill helpers. Initial drilling was planned to encompass two fly drill holes located on the Cuz anomaly located approximately 4.5 km south of the exploration camp, however due to logistical problems the program was changed to drill one of the two road accessible IP targets first. Upon completion of the first drill hole (HY-05-21) Boisvenu Drilling adjusted drill personnel plans, which impacted drilling plans. At this point it was decided that the Cuz anomaly would be drilled next in order. Drill setup delays were mitigated by StrataGold staff participation. Upon encountering favourable geological and mineralized drill core within HY-05-22 it was decided to change the existing drill targets for the two following holes. Drill hole HY-05-23 was drilled approximately 1 kilometres north of HY-05-22 to further define the strike and width of the Hyland fault structure. The final drill hole, HY-05-24, was drilled to further define the geology and test the structural trend and depth of mineralization discovered within the faulted and mineralized units encountered in HY-05-22. Drill hole HY-05-24 encountered difficult drilling conditions due to faulted and rubbly core, and after several attempts were made to continue drilling, the hole was abandoned at 183.79 meters depth. A change in geology near the end of HY-05-24 indicated increasing similarities with mineralization to those encountered in HY-05-22; however mounting costs dissuaded re-drilling the hole with HQ and the Hyland 2005 drilling program completed on August 11. The camp was demobilized upon completion of core logging, cutting and preparation duties on August 16th, 2005.

2. INTRODUCTION AND LOCATION

The Hyland Property comprises 299 contiguous quartz mineral claims (Table 1 and Figure 1), and is located in the Watson Lake Mining District, approximately 70km northeast of the town of Watson Lake. The property is approximately 55.01 km^2 (5501 hectares) in size, and is situated on NTS map sheet 95D/12 and 95D/05 at latitude 60°30'18" and longitude 127°51'24", surrounding Quartz Lake (also known as Hulse Lake). The registered owner of the claims is StrataGold Corporation.

This report summarizes the exploration Diamond Drilling activities successfully completed in 2005.

Table 1: List of Hyland Quartz Mineral Claims As of Jan 1, 2006

Claim Name	#of Claims	Grant# From-To	Expiry Date	Mining District
BOAR 17 – 28	12	YB15352 – YB15363	2017/02/14	Watson
BOAR 12 – 16	5	YB14383 – YB14387	2017/02/14	Watson
BOAR 1 – 11	11	YB14252 – YB14262	2017/02/14	Watson
CUZ 9 – 14	6	YA67489 – YA67494	2017/02/14	Watson
CUZ 57	1	YA68994	2017/02/14	Watson
HAM 5 – 9	5	YB14247 – YB14251	2017/02/14	Watson
HAM 10 – 11	2	YB14392 – YB14393	2017/02/14	Watson
HAM 1 – 4	4	YB14388 – YB14391	2017/02/14	Watson
HL 37 – 48	12	YB79521 – YB79532	2017/02/14	Watson
HL 65 – 76	12	YB79549 – YB79560	2017/02/14	Watson
HOG 77 – 85	9	YC23492 – YC23500	2017/02/14	Watson
HOG 3 – 4	2	YC23462 – YC23463	2017/02/14	Watson
HOG 13 – 24	12	YC23464 – YC23475	2017/02/14	Watson
HOG 49 – 52	4	YC23476 – YC23479	2017/02/14	Watson
HOG 57 – 60	4	YC23480 – YC23483	2017/02/14	Watson
HOG 86 – 116	31	YC24001 – YC24031	2017/02/14	Watson
HOG 65 – 72	8	YC23484 – YC23491	2017/02/14	Watson
HOG 73 – 75	3	YC24357 – YC24359	2017/02/14	Watson
PIGLET 1 – 32	32	YA70902 – YA70933	2017/02/14	Watson
QUIVER 1 – 2	2	YA68429 – YA68430	2017/02/14	Watson
QUIVER 21 – 24	4	YA68449 – YA68452	2017/02/14	Watson
QUIVER 25	1	YA68709	2017/02/14	Watson
QUIVER 30	1	YA68714	2017/02/14	Watson
QUIVER 32	1	YA68716	2017/02/14	Watson
QUIVER 34	1	YA68718	2017/02/14	Watson
QUIVER 11 – 12	2	YA68439 – YA68440	2017/02/14	Watson
SOW 1-5	5	YB00422-YB00426	2017/02/14	Watson

VER 99 – 110	12	YB49129 – YB49140	2017/02/14	Watson
VER 17	1	YB49047	2017/02/14	Watson
VER 15	1	YB49045	2017/02/14	Watson
VER 13	1	YB49043	2017/02/14	Watson
VER 120	1	YB49150	2017/02/14	Watson
VER 239 – 243	5	YB49269 – YB49273	2017/02/14	Watson
VER 227 – 236	10	YB49257 – YB49266	2017/02/14	Watson
VER 171 – 186	16	YB49201 – YB49216	2017/02/14	Watson
VER 122 – 138	17	YB49152 – YB49168	2017/02/14	Watson
VER 79 – 89	11	YB49109 – YB49119	2017/02/14	Watson
VER 57 – 66	10	YB49087 – YB49096	2017/02/14	Watson
VER 37 – 42	6	YB49067 – YB49072	2017/02/14	Watson
VER 147 – 162	16	YB49177 – YB49192	2017/02/14	Watson
Total Claims	299			

Yukon
Energy, Mines and Resources

Claim Status Report

25 May 2006

	Claim Name and Nbr.	Grant No.	Expiry Date	Registered Owner	% Owned	NTS #'s	
R	BOAR 1 - 11	YB14252 - YB14262	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12, 095D05	
R	BOAR 12 - 16	YB14383 - YB14387	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05, 095D12	
R	BOAR 17 - 28	YB15352 - YB15363	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12, 095D05	
R	CUZ 9 - 14	YA67489 - YA67494	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05	
R	CUZ 57	YA68994	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05	
R	HAM 1 - 4	YB14388 - YB14391	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	F
R	HAM 5 - 9	YB14247 - YB14251	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	F
R	HAM 10 - 11	YB14392 - YB14393	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	F
R	HL 37 - 48	YB79521 - YB79532	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	HL 65 - 76	YB79549 - YB79560	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	HOG 3 - 4	YC23462 - YC23463	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	HOG 13 - 14	YC23464 - YC23465	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	HOG 15	YC23466	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	F
R	HOG 16	YC23467	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
P	HOG 17	YC23468	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	F
R	HOG 18	YC23469	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	HOG 19	YC23470	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	F
R	HOG 20	YC23471	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	HOG 21	YC23472	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	F
R	HOG 22	YC23473	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	HOG 23	YC23474	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	F
R	HOG 24	YC23475	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	HOG 49 - 52	YC23476 - YC23479	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	HOG 57 - 60	YC23480 - YC23483	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	HOG 65 - 72	YC23484 - YC23491	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	HOG 73 - 75	YC24357 - YC24359	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	HOG 77 - 85	YC23492 - YC23500	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	HOG 86 - 116	YC24001 - YC24031	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12, 095D05	
R	PIGLET 1 - 32	YA70902 - YA70933	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	QUIVER 1 - 2	YA68429 - YA68430	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	QUIVER 11 - 12	YA68439 - YA68440	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	QUIVER 21 - 24	YA68449 - YA68452	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	QUIVER 25	YA68709	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	QUIVER 30	YA68714	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	

Total claims selected : 299

Left column indicator legend:
- R - Indicates the claim is on one or more pending renewal(s).
- P - Indicates the claim is pending.

Right column indicator legend:
- L - Indicates the Quartz Lease.
- F - Indicates Full Quartz fraction (25+ acres)
- P - Indicates Partial Quartz fraction (<25 acres)
- D - Indicates Placer Discovery
- C - Indicates Placer Codiscovery
- B - Indicates Placer Fraction

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Claim Status Report

25 May 2006

	Claim Name and Nbr.	Grant No.	Expiry Date	Registered Owner	% Owned	NTS #'s	
R	QUIVER 32	YA68716	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	QUIVER 34	YA68718	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05	
R	SOW 1 - 5	YB00422 - YB00426	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	VER 13	YB49043	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05	
R	VER 15	YB49045	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05	
R	VER 17	YB49047	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05	
R	VER 37 - 42	YB49067 - YB49072	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05	
R	VER 57 - 66	YB49087 - YB49096	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05	
R	VER 79 - 89	YB49109 - YB49119	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05	
R	VER 99 - 110	YB49129 - YB49140	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05	
R	VER 120	YB49150	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05	
R	VER 122 - 138	YB49152 - YB49168	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05	
R	VER 147 - 162	YB49177 - YB49192	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05	
R	VER 171 - 186	YB49201 - YB49216	2017/02/14	STRATAGOLD CORPORATION	100.00	095D05	
R	VER 227 - 236	YB49257 - YB49266	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	VER 239 - 240	YB49269 - YB49270	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	
R	VER 241 - 243	YB49271 - YB49273	2017/02/14	STRATAGOLD CORPORATION	100.00	095D12	F

Criteria(s) used for search:

CLAIM STATUS: ACTIVE & PENDING DOCUMENT NUMBER: QL25860 REGULATION TYPE: QUARTZ

Total claims selected : 299

Left column indicator legend:
R - Indicates the claim is on one or more pending renewal(s).
P - Indicates the claim is pending.

Right column indicator legend:
L - Indicates the Quartz Lease.
F - Indicates Full Quartz fraction (25+ acres)
P - Indicates Partial Quartz fraction (<25 acres)

D - Indicates Placer Discovery
C - Indicates Placer Codiscovery
B - Indicates Placer Fraction

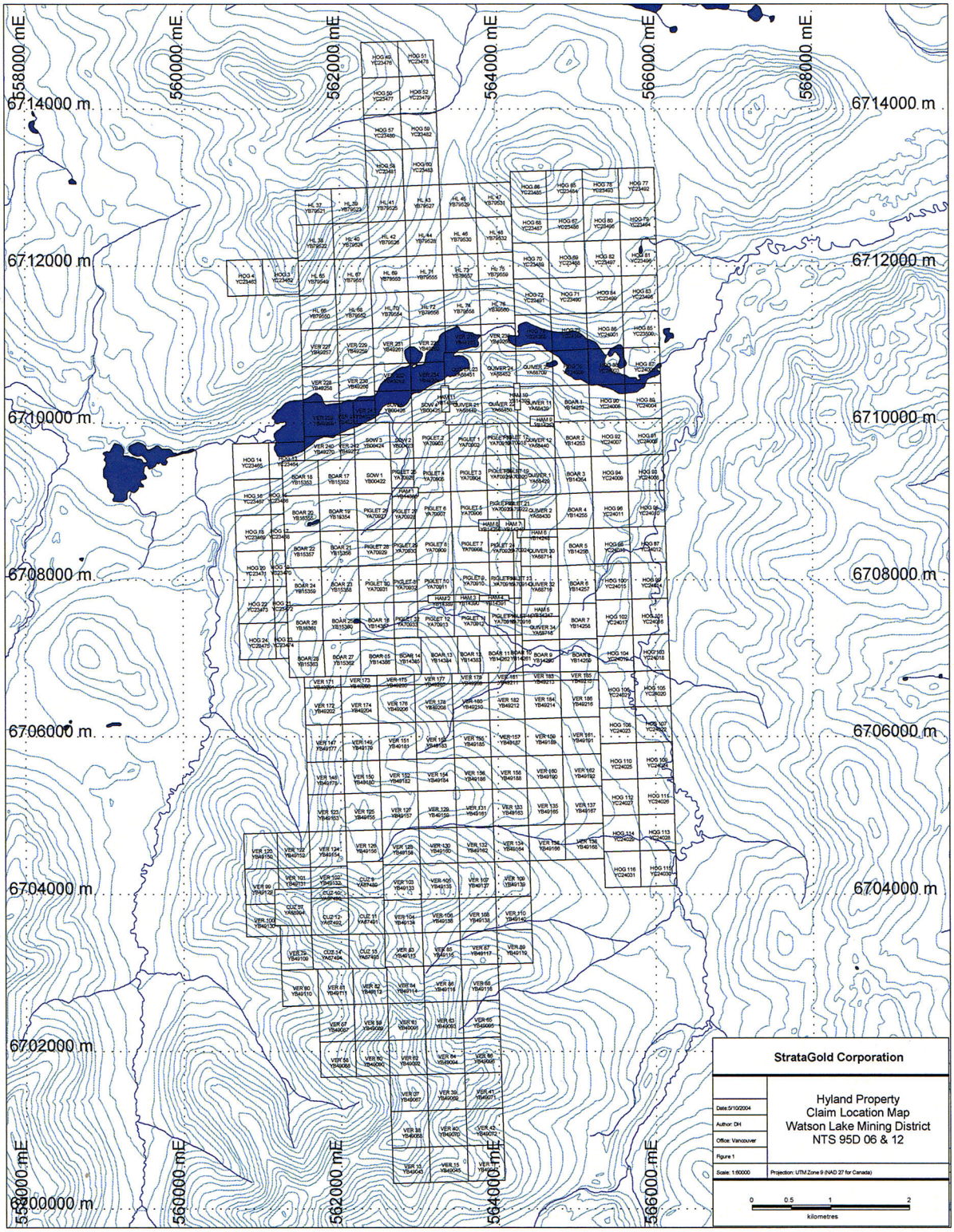


Figure 1: Hyland Property Claim Map (see Appendix A for map)

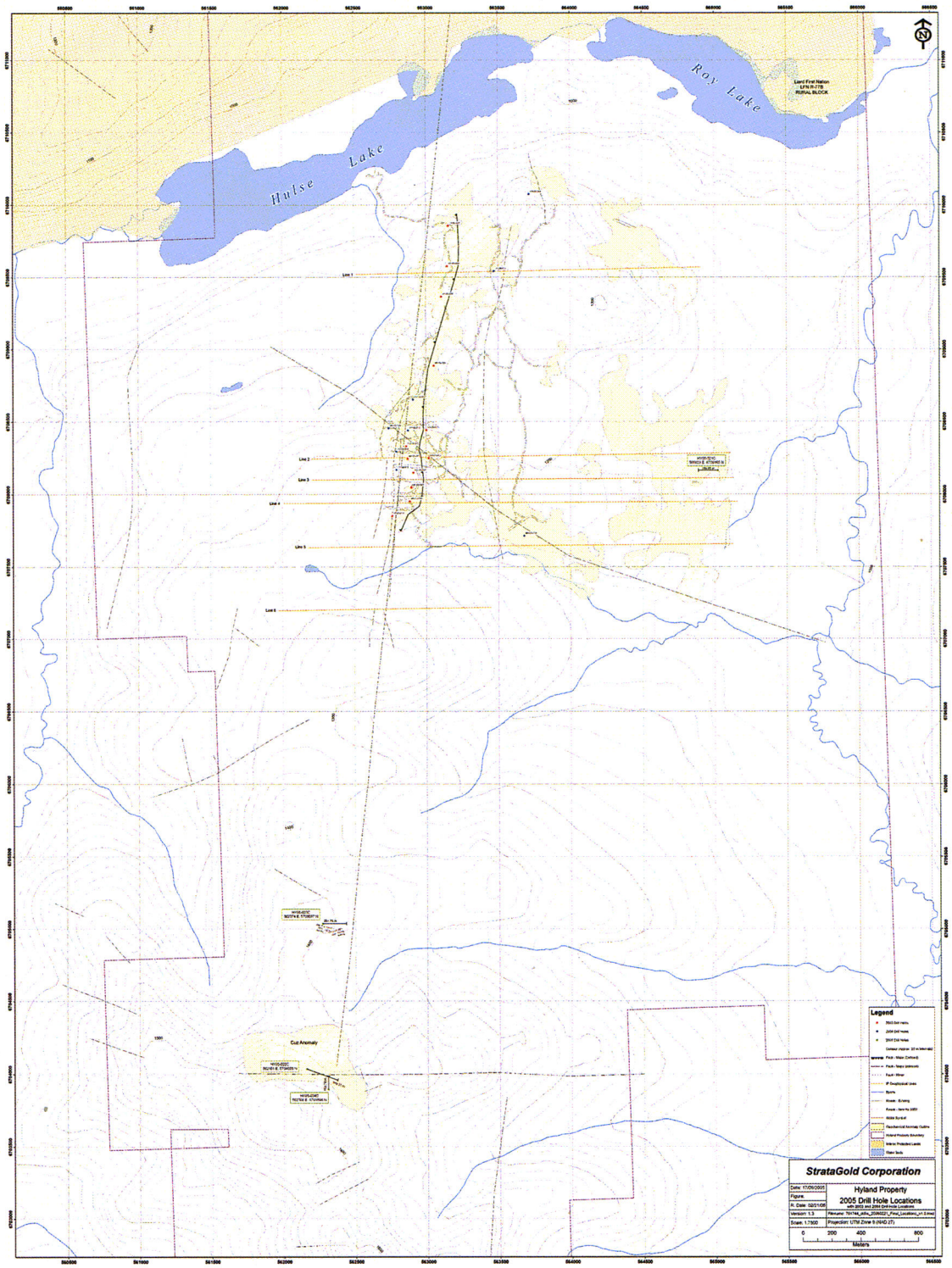
3. GENERAL INFORMATION

An Induced Polarization/Resistivity (IP/Res) Survey was completed by Aurora Geosciences between June 29th and July 16th, 2004. This included 15.72 total line kilometres in 6 Lines running over the property from west to east (See Figures 2 and 3). Data acquired in the field was transmitted to Jan Klein, M.Sc., and P.Eng., who processed the data and presented hardcopy outputs to StrataGold Corporation's staff for discussion of potential drill targets.

A 2005 diamond drill program consisting of 4 holes, based partially on the 2004 IP program, was successfully completed on the Hyland Property by StrataGold Corporation, as operator of the Hyland Joint Venture. These diamond drill holes tested a number of targets defined by: 2003 and 2004 Diamond Drilling; 2004 IP Geophysics; Sulphide facies gold mineralization below oxide mineralization exposed by historic percussion drilling; historic trenching; and an anomaly indicated by soil geochemistry along a north-south trend. The 2005 exploration program was implemented from July 7th to August 16th, 2005, during which a total strike length of approximately 5 kilometres of the structural trend was tested (Figures 2). The diamond drill logs with sample intervals, diamond drill cross sections, and ALS Chemex Assay forms are supplied in the Appendices at the end of this report.

Diamond drill core from the 2005 drill program is stored at the Hyland camp site, and is boxed and covered with tarps.

Figure 2: Hyland Property Drill Collar Location Map with IP Geophysics Lines and Drill Holes (See Appendix B)



4. DIAMOND DRILLING - DESCRIPTION OF WORK

During the period from July 7th to August 16th, 2005, drilling was completed on the Hyland Property. This consisted of four drill holes, holes HY-04-21 to HY-04-24, for a total of 984.81 meters as outlined in the following collar location table.

Table 2: 2005 Hyland Drill Collar Summary Table

Hole Number	UTM Easting (NAD 27 Z9)	UTM Northing (NAD 27 Z9)	Elevation (m)	Azimuth	Dip	Total Depth (m)
HY-05-21	565023	6708165	701	270	-47	199.95
HY-05-22	562161	6704035	1550	110	-50	349.31
HY-05-23	562274	6705037	1428	90	-50	251.76
HY-05-24	562308	6703896	1560	0	-55	183.79

5. DIAMOND DRILLING - METHODS OF ANALYSIS

The diamond drill core was logged and then split with a core saw for assay analysis; with one half of the drill core retained for future reference purposes. A total of 753 diamond drill core samples were submitted to the ALS Chemex Assay Laboratory in Vancouver BC to be analyzed for 27 elements including Au, Ag, Cu, Pb, Zn, As, and Fe.

It should be noted that Quality Control & Assurance (QA/QC) protocols were maintained throughout the assay sampling process through the use of analytical duplicates and check assays to monitor the accuracy of the results. Standard practice is that two of every twenty samples submitted to the Assay Laboratory are QA/QC samples. No significant problems were detected to date.

6. DIAMOND DRILLING - DISCUSSION

Stratigraphy on the Hyland Property has been interpreted to consist of a package of quartzites and phyllites bounded by two limestone units. Massive to disseminated sulphide mineralization is concentrated in the axial plane of an antiform, and within various subsidiary parallel north-south trending structures as well as interpreted splay faults. Gold mineralization varies throughout and occurs with both massive and disseminated sulphide mineralization.

Previous historical and recent drill holes located near the center of the deposit intersected similar stratigraphy and encountered a zone of structurally controlled intense silicification with several episodes of stockwork vein formation with pyrite-arsenopyrite sulphide mineralization with associated gold (refer to rock code QVSX noted in the drill logs and sections). This zone is typically 5 to 20 meters thick (near true thickness) with variable intensity

and reportable intersections of up to near 30 meters (near true thickness). Stratabound replacement style mineralization was also encountered in several holes in the hanging wall of the main structural zone.

Drill hole HY-05-22, which was drilled semi-perpendicular to the projected and interpreted north-south trending Hyland fault structure encountered approximately 220 meters of silicified and mineralized metasediments. There cannot be a definitive N-S structural interpretation due to the possibility of the encountered mineralization being due to an interpreted east-west trending structure. The possibility of a secondary E-W trending structure has been suggested by both local geochem and hig-res aeromag surveys of the area. Drill hole HY-04-23 encountered a narrow section consisting of approximately 20 meters of silicified and mineralized metasediments similar to that of HY-05-22, however with much less mineralization.

The following composite table outlines the highest graded intervals encountered in the 2005 Hyland Project drill core.

Table 3: Diamond Drilling Composite Table for Reported Gold Intersections

Drill Hole	From (m)	To (m)	Length (m)	Au (g/t)
HY-05-21	No significant intersections			
HY-05-22	202.46	204.52	2.06	0.618
HY-05-22	286.32	286.91	0.59	1.79
HY-05-23	172.52	180.13	7.61	0.479
including	178.61	180.13	1.52	1.48
HY-05-24	No significant intersections			

7. DIAMOND DRILLING - RESULTS AND RECOMMENDATIONS

The four hole drilling program targeted one interpreted IP anomaly 2.1 km east of the Main Zone that displayed a similar response to the Main Zone. The second hole targeted the Cuz geochemical soil anomaly located 4 km south of the Main Zone. This target was also defined based on the possible association with an apparent E-W trending structure and possibly the extension of the N-S trending Main Zone Hyland structural horizon. The third hole was drilled approximately 3 km south of the Main Zone and 1 km north of the Cuz anomaly, targeting the possible extension of the Main Zone Hyland structure. The fourth and final hole was drilled on the Cuz Zone to further define structure and geology, and follow up results of the second drill hole (HY05-022C).

Hole **HY05-021C,** 2.1 kilometres east of the Main Zone, tested a coincident geochemical and geophysical anomaly similar in appearance to the Main Hyland Zone IP and geochemical signatures. The drill hole intersected variable sections of phyllitic mudstone, argillite, graphitic argillite, limestone, and minor fine grained sandstone with a gritty sandstone unit occurring in the last 10 mtrs of the hole. Trace disseminated pyrite was variable throughout and also associated with narrow quartz veins. Gold assays were generally insignificant with the most weakly anomalous values occurring in the last 10 mtrs of the drill hole.

Hole **HY05-022C,** 4 kilometres south of the Main Zone, tested a geochemical gold anomaly (Cuz Zone) possibly associated with an apparent E-W structure as well as the possible extension of the N-S trending Main Zone structure. The drill hole intersected rocks composed mainly of sandstones; units intersected include silicified gritty sandstone, minor narrow argillitic and phyllitic mudstone sections, oxidized gritty sandstone, fine grained sandstones, and silicified quartzites. Narrow quartz veins occurred throughout along with disseminated to massive pyrite veins and veinlets, a wide 195 mtr section (137.25 - 332.51 mtrs) of the drill hole contained variable amounts of disseminated to near solid sulphide (NSS) sections of pyrite similar in appearance to the Main Hyland Zone horizon. No significant gold assays were encountered other than very narrow sections of interest that were generally associated with pyritic quartz veining within sandstone units. These narrow sections ranged in core thickness from 0.5 - 1.5 metres with assay values ranging from 0.618 g/t from 202.46 - 204.52 metres and 1.79 g/t from 286.32 - 286.91 metres. However, the abundant sulphide and quartz veining does appear to be associated with anomalous gold values. Further drilling within this southern horizon and Cuz anomaly area is strongly warranted in order to further define structure and potential gold horizons.

Hole **HY05-023C,** 1 km north of HY05-022C and 3 km south of the Main Zone, was drilled to test the possible southerly extension of the N-S trending Main Hyland Zone structural horizon. The drill hole intersected primarily sandstone units with minor limestone units up to 30 metres thick in the upper portion of the drill hole. Sandstone units consisted of silicified gritty sandstone and silicified quartzites with very narrow sections of phyllitic mudstones. Narrow quartz veining occurred throughout along with disseminated pyrite and pyrite veining. The most noticeable horizon of interest occurred between 166.89 - 206.04 mtrs and consisted primarily of alternating units of silicified quartzites and silicified gritty sandstones along with variable quartz and pyrite veining and disseminated pyrite. A noticeable narrow fault zone occurred from 28.82 - 30.73 mtrs. The drill hole appears to have intersected the favourable horizon associated with the Main

Hyland Zone located 3 km to the north. The best gold value occurred from 172.52 - 180.13 (7.61 metres core length) grading 0.4787 g/t, including 1.48 g/t from 178.61 - 180.13 metres.

Hole **HY05-024C,** was a follow-up drill hole on the Cuz anomaly 200 metres ESE of HY05-022C and was drilled to assist with defining the geology and structural controls and further test the soil geochemical gold anomaly in the area. Unfortunately the hole was abandoned due to difficult ground conditions but did intersect gritty sandstone with minor amounts of disseminated pyrite.

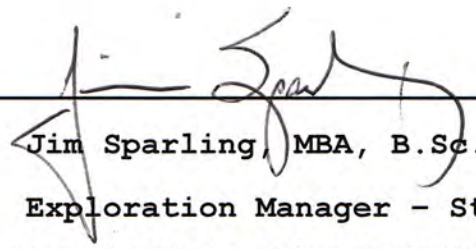
Future exploration programs should be designed to further define and understand the 'Main Zone' fault structure. The 'Cuz Zone' gold soil anomaly is yet to be fully understood, there is geophysical evidence that indicates a possible E-W trending structure possibly intersecting the projected N-S 'Main Hyland Zone' fault structure. The depth of mineralization within the 'Main Zone' is poorly understood and future drilling along the interpreted fault at depth should be considered.

8. DIAMOND DRILLING – STATEMENT OF EXPENDITURES

Table 4: Diamond Drilling Statement of Expenditures

Accommodation & Meals	$9,068.77
Assays/Geochemical Analysis	$25,809.51
Administration	$32,753.13
Travel Costs	$1,362.42
Fixed Wing	$16,815.00
Helicopter	$98,750.00
Communications/Telephone	$5,195.21
DD Bulldoze & Equip. Contract	$20,548.37
Direct Drilling Costs	$109,717.00
DD Conractors - Mob/Demob	$4,672.50
Drill Supplies	$6,855.35
Equipment Maintenance	$725.41
Equipment Rentals	$5,217.48
Expediting	$7,067.50
Fuel – Gasoline	$781.19
Fuel – Jet B	$11,060.68
Fuel - Diesel	$9,387.15
Geological Consultants	$27,874.30
Cook/First Aid Attendant	$11,661.71
Contract Labour	$9,482.22
Materials and Supplies	$2,639.06
Printing and Reproduction	$26.43
Safety Supplies	$481.70
Truck Rental	$4,603.81
Delivery/Shipping	$1,658.87
Warehouse	$428.12
Total	$424,642.89

Respectfully submitted,



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

Exploration Manager – StrataGold Corporation

9.0 CERTIFICATE OF QUALIFICATIONS

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

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

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

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

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

5. I have extensive exploration and development project 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 both regional and property geology, prospecting,

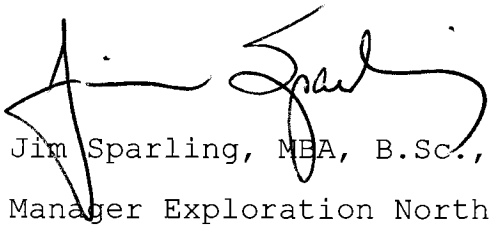
geophysical surveys, diamond core drilling, underground exploration, development and production, and permitting processes in Manitoba, Saskatchewan, Nunavut Territory and the Yukon Territory.

6. This report is based upon data collected during the fall diamond drilling program in The Yukon Territory, Canada in 2004.

Dated at Vancouver, British Columbia; Wednesday, November 24, 2004

Respectfully submitted,

Jim Sparling



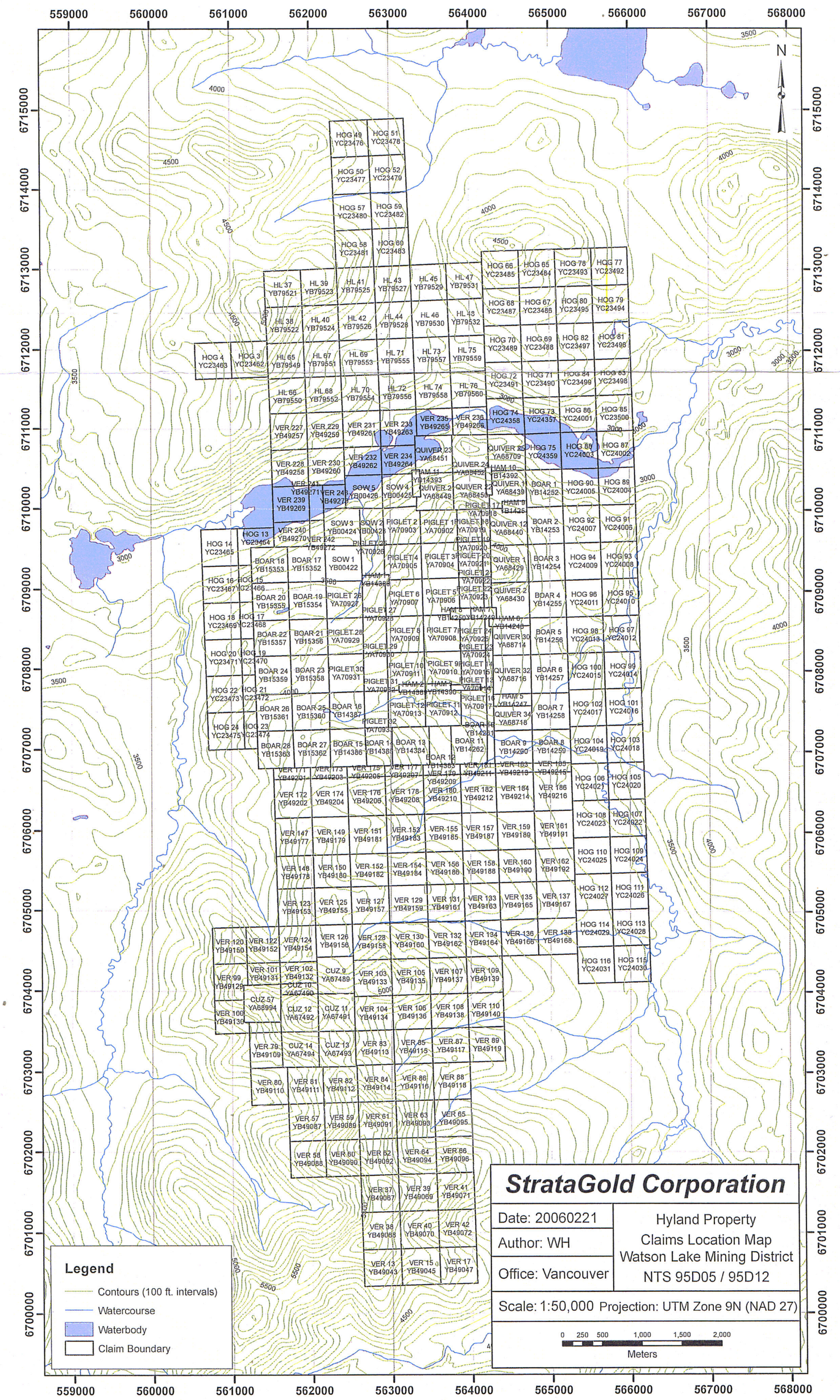
Jim Sparling, MBA, B.Sc., P.Geo.

Manager Exploration North and Central America

StrataGold Corporation

APPENDIX A

Hyland Property Claim Map


559000
560000
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6710000
6709000
6708000
6707000
6706000
6705000
6704000
6703000
6702000
6701000
6700000
N
Legend
Contours (100 ft. intervals)
Watercourse
Waterbody
Claim Boundary
StrataGold Corporation
Date: 20060221
Author: WH
Office: Vancouver
Hyland Property
Claims Location Map
Watson Lake Mining District
NTS 95D05 / 95D12
Scale: 1:50,000 Projection: UTM Zone 9N (NAD 27)
0 250 500 1,000 1,500 2,000
Meters

APPENDIX B

2005 Diamond Drilling Collar Plan Maps with Trace Lines
Includes: Hyland Cross Sections

Hulse Lake

Roy Lake

Liard First Nation
LFN R-77B
RURAL BLOCK

Line 1
Line 2
Line 3
Line 4
Line 5
Line 6

HY05-021C
565023 E, 6708165 N
199.95 m

HY05-023C
562274 E, 6705037 N
251.76 m

HY05-022C
562161 E, 6704035 N
349.31 m

HY05-024C
562308 E, 6703896 N
183.79 m

Cuz Anomaly

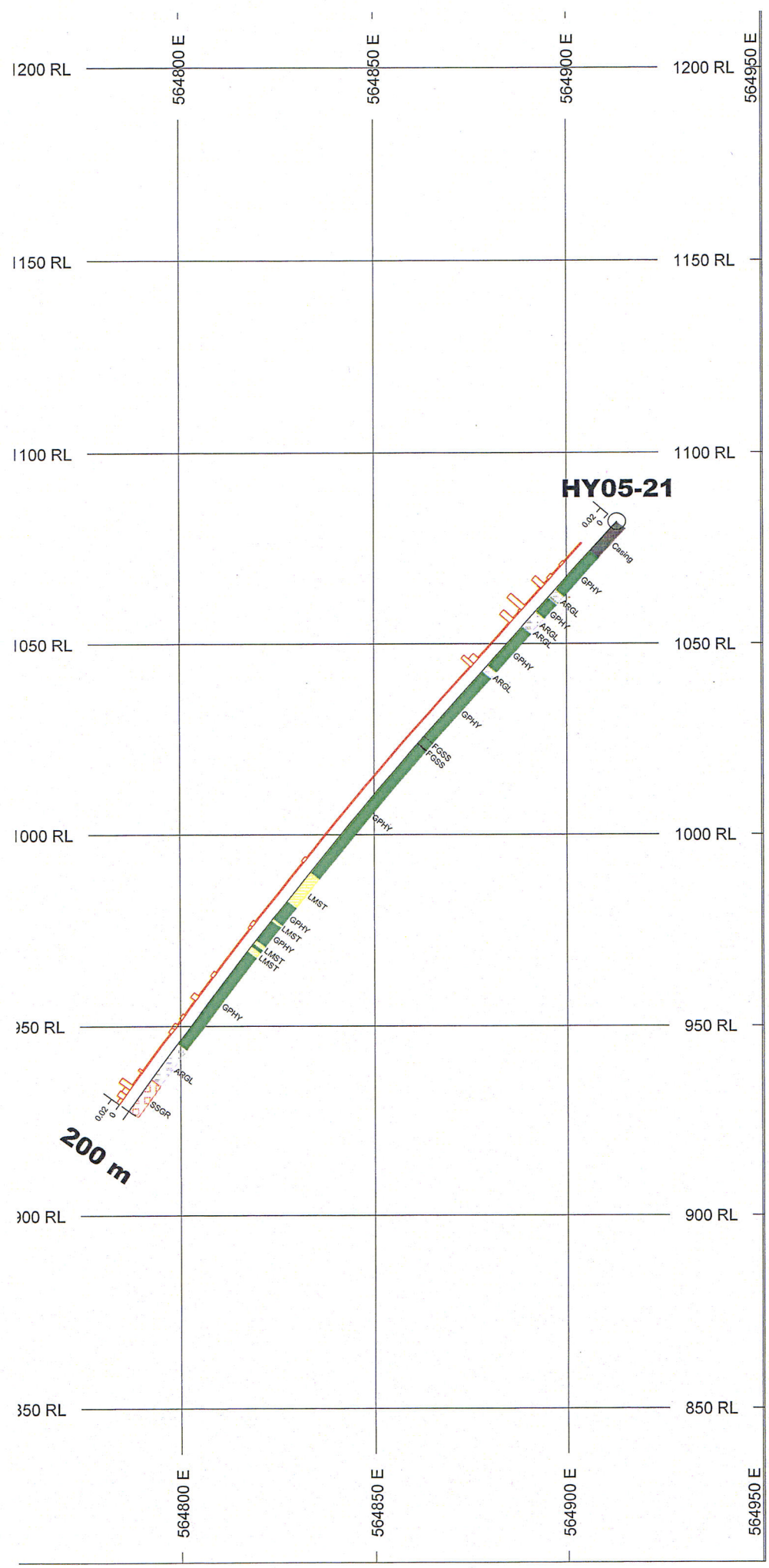
Legend

- 2003 Drill Holes
- 2004 Drill Holes
- 2005 Drill Holes
- Contour (Approx. 20 m Intervals)
- Fault - Major (Defined)
- Fault - Major (Inferred)
- Fault Line (2005 Inferred)
- Fault - Minor
- IP Geophysical Lines
- Rivers
- Roads - Existing
- Roads - New for 2005
- Strike Symbol
- Geochemical Anomaly Outline
- Hyland Property Boundary
- Interim Protected Lands
- Water Body

StrataGold Corporation

Date: 17/08/2005	Hyland Property
Figure:	2005 Drill Hole Locations
R. Date: 02/21/06	with 2003 and 2004 Drill Hole Locations
Version: 1.3	Filename: 701744_ddhs_20060221_Final_Locations_v1.3.mxd
Scale: 1:7500	Projection: UTM Zone 9 (NAD 27)

0 200 400 800
Meters



BAR GRAPHS	L/R	COL
Au_ppm	L	

ROCK CODES	L/R	PAT	LABEL	DESCRIPTION
Lithology	R		ARGL	Argillite
			Casing	Casing
			FGSS	Fine Grained Sandstone
			GPHY	Green Phyllite
			LMST	Limestone
			SSGR	sandstone grit

COMMENTS	L/R	TEXT
Lithology	R	-------

SECTION SPECS:

REF. PT. E, N	564850 m	6708360 m
EXTENTS	200.8 m	407.1 m
SECTION TOP, BOT	1216 m	808.6 m
TOLERANCE +/-	150 m	

SCALE 1 : 1500

(m) -10 0 10 20 30 40 50

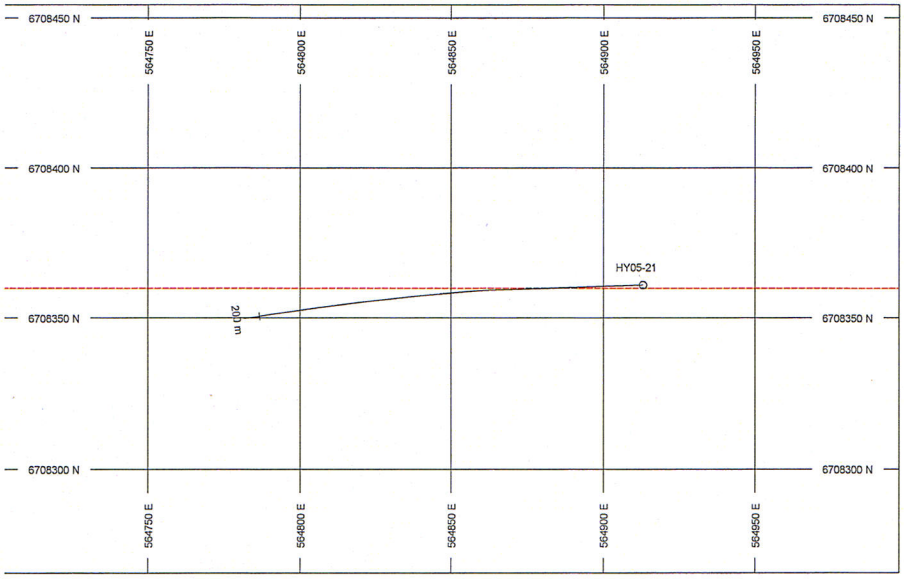
NAD83 / UTM zone 9N

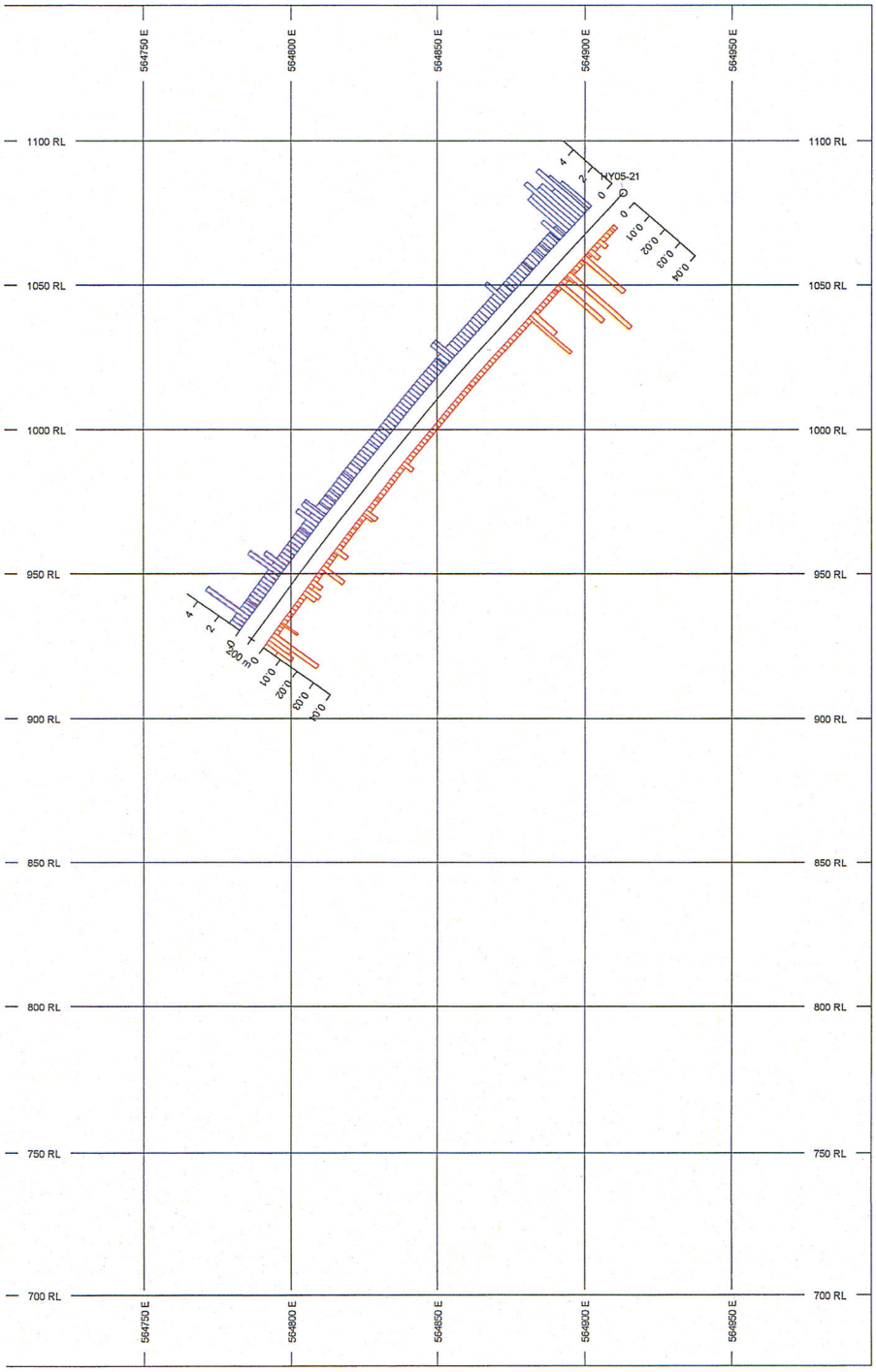
StrataGold Corporation

Hyland Plan / Cross Section

2005 Hyland D.Drill Program

HY05-21 Looking North





BAR GRAPHS	L/R	COL
Au_ppm	R	
Bi_ppm	L	

SECTION SPECS:

REF. PT. E, N	564850 m	6708360 m
EXTENTS	295.5 m	472.1 m
SECTION TOP, BOT	1147 m	675.1 m
TOLERANCE +/-	141.9 m	

SCALE 1 : 2500

(m)

-20 0 20 40 60 80

NAD83 / UTM zone 9N

AZIMUTH = 90°

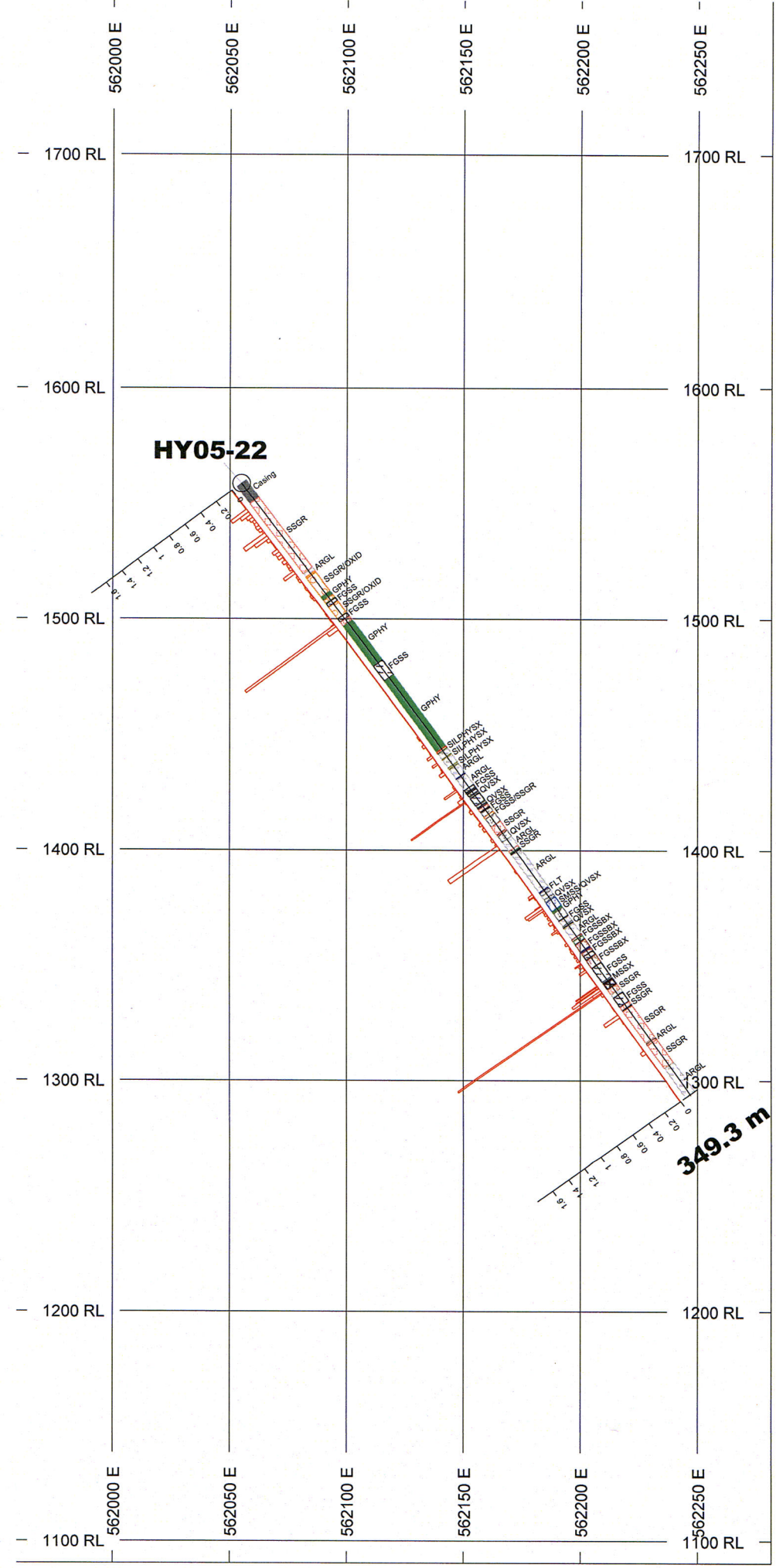
N W E S

StrataGold Corporation

Hyland Plan View / Cross Section

2005 Hyland D.Drill Program

HY05-21



BAR GRAPHS	L/R	COL
Au_ppm	L	

ROCK CODES	L/R	PAT	LABEL	DESCRIPTION
Lithology	R		ARGL	Argillite
			CAZ	Chlorite Alteration Zone
			Casing	Casing
			FGSS	Fine Grained Sandstone
			FGSS/SSGR	Fine grained sandstone (quartzite) and sandstone Grit
			FGSSBX	Sandstone Breccia
			FLT	Fault
			FLT/SSMS	Fault with Semi-Massive Replacement
			GPHY	Green Phyllite
			MSSX	Massive Sulfide Replacement
			QVSX	Silicified Quartzite
			QVSX/SSMS	Semi massive sulfide replaced quartzite
			SILPHYSX	Silicified and sulfidized tan and green phylite
			SMSS/QVSX	semi massive sulfide replaced quartzite
			SSGR	sandstone grit
			SSGR/OXID	extremely oxidized sandstone grit
			SSMS	semi massive sulfide replacement
			TPHY	tan phyllite
			SILPHYSX	Silicified Sulfidized Tan Phyllites

COMMENTS	L/R	TEXT
Lithology	R	-------

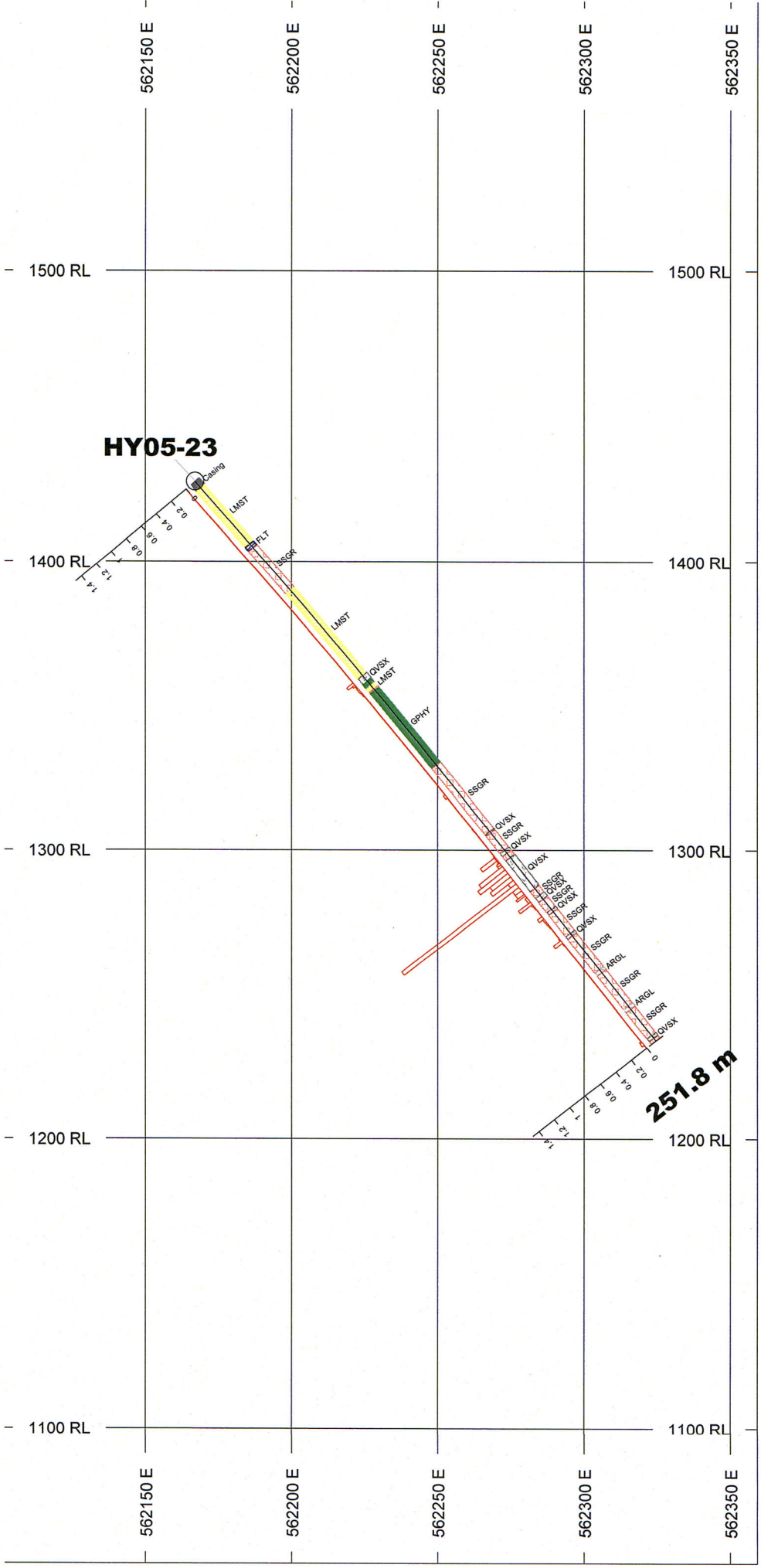
SECTION SPECS:

REF. PT. E, N	562120 m	6704100 m
EXTENTS	323 m	677.3 m
SECTION TOP, BOT	1768 m	1090 m
TOLERANCE +/-	250 m	

SCALE 1 : 2500
(m)
-20 0 20 40 60
NAD83 / UTM zone 9N

AZIMUTH = 90°
N
W E
S

StrataGold Corporation
Hyland Plan / Cross Section
2005 Hyland D.Drill Program
HY05-22



BAR GRAPHS	L/R	COL
Au_ppm	L	

ROCK CODES	L/R	PAT	LABEL	DESCRIPTION
Lithology	R		ARGL	Argillite
			Casing	Casing
			FLT	Fault
			GPHY	Green Phyllite
			LMST	Limestone
			QVSX	Silicified Quartzite
			SSGR	sandstone grit

COMMENTS	L/R	TEXT
Lithology	R	-------

SECTION SPECS:

REF. PT. E, N	562230 m	6705210 m
EXTENTS	258.4 m	541.9 m
SECTION TOP, BOT	1594 m	1052 m
TOLERANCE +/-	58.85 m	

SCALE 1 : 2000

(m)

-10 0 10 20 30 40 50 60

NAD83 / UTM zone 9N

AZIMUTH = 90°

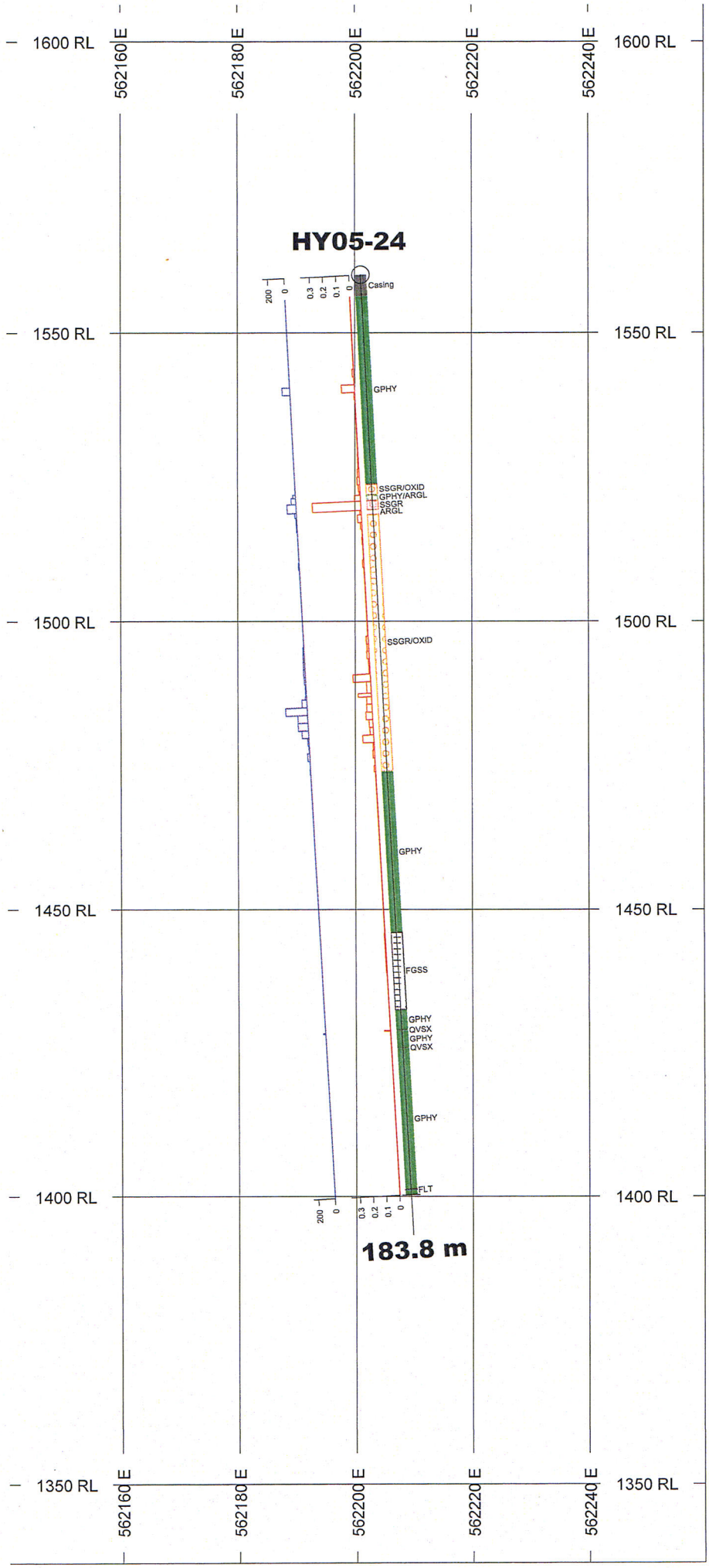
N W E S

StrataGold Corporation

Hyland Plan / Cross Section

2005 Hyland D.Drill Program

HY05-23



BAR GRAPHS	L/R	COL
Au_ppm	L	
Bi_ppm	L	

ROCK CODES	L/R	PAT	LABEL	DESCRIPTION
Lithology	R		ARGL	Argillite
			Casing	Casing
			FGSS	Fine Grained Sandstone
			FLT	Fault
			GPHY	Green Phyllite
			GPHY/ARGL	Green Phyllite and Argillite
			QVSX	Silicified Quartzite
			SSGR	sandstone grit
			SSGR/OXID	extremely oxidized sandstone grit

COMMENTS	L/R	TEXT
Lithology	R	-------

SECTION SPECS:

REF. PT. E, N	562200 m	6704100 m
EXTENTS	119.2 m	270.9 m
SECTION TOP, BOT	1607 m	1336 m
TOLERANCE +/-	250 m	

SCALE 1 : 1000

(m)

-10 0 10 20 30

NAD83 / UTM zone 9N

AZIMUTH = 90°

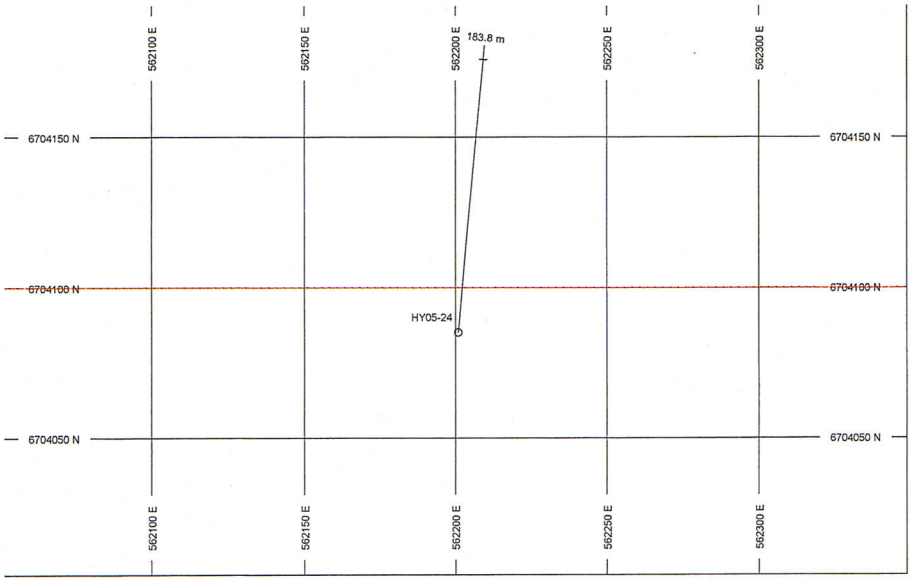
N W E S

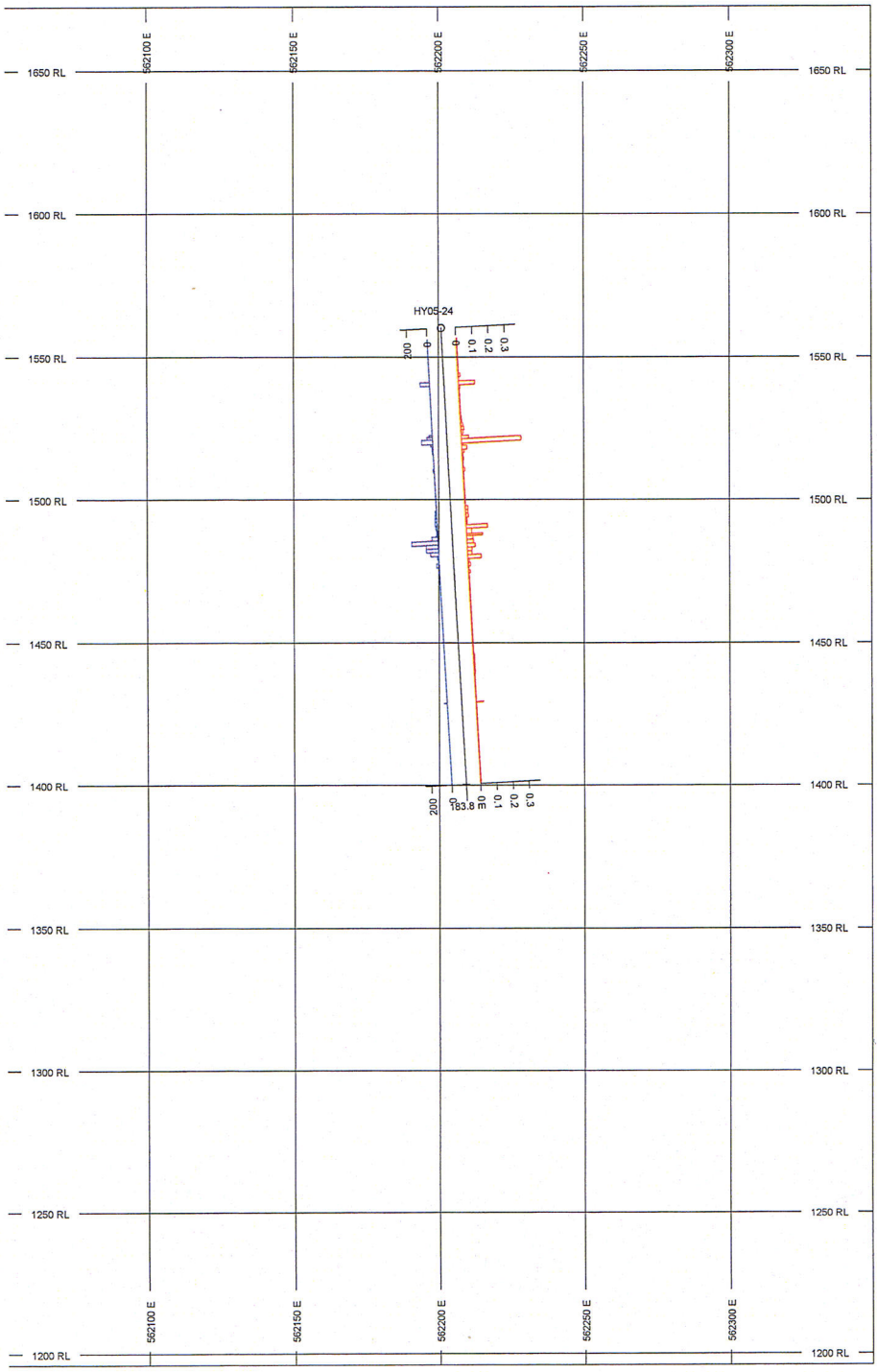
StrataGold Corporation

Hyland Plan View / Cross Section

2005 Hyland D.Drill Program

HY05-24





BAR GRAPHS	L/R	COL
Au_ppm	R	
Bi_ppm	L	

SECTION SPECS:

REF. PT. E, N	562200 m	6704100 m
EXTENTS	298 m	476.7 m
SECTION TOP, BOT	1673 m	1196 m
TOLERANCE +/-	250 m	

SCALE 1 : 2500

(m)

-20 0 20 40 60 80

NAD83 / UTM zone 9N

AZIMUTH = 90°

N

W E

S

StrataGold Corporation

Hyland Plan View / Cross Section

2005 Hyland D.Drill Program

HY05-24

APPENDIX C

Hyland Project Drill Logs

Hyland 2005 Log Sheet — Hole: HY-05-21 — Logged by: Kristian Whitehead

DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle (Degrees, °) Max	Thickness (cm) Min	Thickness (cm) Max	Alteration (%) Py	Alteration (%) As	Alteration (%) Chal	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
0.00	**10.36**	**Casing**					Casing with no core recovery to 10.36m													
10.36	**23.89**	**GPHY**					Green phyllite/mudsonte. See definition and below description													
			10.36	10.45			Pebbles of qtzite. Unable to ascertain location specifics due to poor core recovery. Probably overburden								B089101	10.36	11.58			
			10.45	12.20			80% light brown clay w/ pieces of GPHY. Some minor black argtillite seams w/ minor qtz boudins. No visible sulphides								B089102	11.58	12.50			
					12.50		Green phyllite is soft (easily scratched by a nail). Mudstone my be more accurate description. Fine grained w/ laminations. Tr. Sulphides visible on foliation, but not regular or common	50	60	0.1	0.5				B089103	12.50	14.02			
					13.97	qtz vein	w/ minor pervasive limonite staining and inclusive green phylllite, although minor. NVS	50		4.5										
					14.78	qtz vein	w/ minor pervasive limonite staining and inclusive green phylllite, although minor. NVS	50		3.0	3.5				B089104	14.02	15.54	GPHY. Qtz vein containing <1% dissem. Py. Predominant on contact or margin. Py was mm. sized, euhedral to subhedral	1.0	
					15.08	qtz vein	milky white,and dissem. Sulph are marginal or on contact	70		1.5		1.0								
					15.22	qtz vein	on foliation, minor limoite inclusive, NVS	80	90	0.75										
					15.26	qtz vein	on foliation, minor limoite inclusive, NVS	80	90	0.75										
			15.37	15.67			Note: abundant qtz veining w/ little visible sulphides. ~35% qtz in section													
			15.37	15.43		qtz vein	connected qtz vein/boudins. Limonite pervasive yet on broken qtz welds, NVS													
					15.52	qtz vein	On foliation. Vein is coherent yet limonite on its welded fractures. NVS	80	90	1.0	1.5									
					16.00	foliation	foliation change to 35-40 degrees	35	40						B089105	15.54	17.07	tr. py.	0.1	
					16.55	foliation	returns to 50-60 degrees, yet crenulated and then runs almost parallel to C.A., ~ 5 degrees	50	60											
			16.93	17.07			Qtz veining and boudins running both on foliation and x-cutting GPHY. Foliation @ 25 deg. Some v. fine grained dissem. py. on foliation directly on qtz margins (tr. py.) ~20-25% qtz to GPHY	25				0.1								
					17.29	qtz vein	Vein parallels foliation at a range, 60-90 deg. Tr. v. fine grained dissem. py.	60	90	0.5		0.1			B089106	17.07	18.59	GPHY. 1-2% dissem. v. fine grained py.	1.5	
			17.77	18.11			Qtz veins and boudins mainly qtz is on foliation, green phyllite is v. crenulated and thus so is qtz veining. Foliations obtainable are at 30 deg. w/ fine grained py (tr) on foliation along qtz margins	30				0.1			B089107	18.59	20.12	GPHY: < tr. to perhaps tr. v. fine grained py. Typically on foliation or qtz margins	0.01	
					18.24	qtz veinlet	v. minor, on foliation.	45				1.0								
					18.39	qtz veinlet	v. minor, on foliation.	65	70			2.0								
			18.92	19.03			Qtz veins/veinlets/boudinaged area containig ~ 50-60% qtz. Somewhat on foliation @ 15-25 deg. V. minor dissem py. on margins or within marginal green phyllite. Phyllite foliation is 15-20degrees to C.A.	15	25			0.1								
			20.59	20.70			Qtz boudin w/ connected veinlets offshooting on foliation. Less then tr. py. disseminated on some margins	20				0.01			B089108	20.12	21.64	GPHY: < tr. to perhaps tr. v. fine grained py. Typically on foliation or qtz margins		

Hyland 2005 Log Sheet — Hole: HY-05-21 — Logged by: Kristian Whitehead

DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle Max	Thickness (cm) Min	Thickness Max	Alteration (%) Py	Alteration As	Alteration Chal	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
			22.42	22.58			qtz veins and boudins relatively on foliation, w/ less then tr. dissem. py. on margins within GPHY foliation	50				0.01			B089109	21.64	23.16	GPHY: < tr. to perhaps tr. v. fine grained py. Typically on foliation or qtz margins	0.01	
					23.44		Metaseds show first appearance of black to graphite grey argillite w/ same foliation as GPHY,	40	45						B089110	23.16	23.89			
23.89	**26.18**	**ARGL**					Argillite. Core is graphite black/grey w/ bright chlorite green partings every cm or so. Foliation is @ 45-90 degrees to C.A. Locally argillite is v. fine grained and foliaitons are finely banded (mm sized)								B089111	23.89	24.69	ARGL, <tr. dissm py.	0.01	
					24.37	qtz vein	NVS, milky coloured	0	90	1.0	1.5				B089112	24.69	26.18			
					24.64	qtz vein	boudinaged w/ 5-8% chlorite inclusive w/ < tr. aspy.			2.0	3.0		0.01							
26.18	**26.34**	**GPHY**																		
							Contacts at 30 degrees								B089113	26.18	26.34			
					26.18	foliation		30												
26.34	**26.78**	**ARGL**					Contacts at 30 degrees	30												
					26.34	Foliation		30							B089114	26.34	26.78			
26.78	**31.65**	**GPHY**					Green phyllite													
					26.75	Contact	ARGL/GPHY upper contact	30							B089115	26.78	27.74			
					31.65	Contact	ARGL/GPHY lower contact	35							B089116	27.74	29.26			
					29.69	qtz vein	on foliation, w v. minor 1% siderite inclusive. No visible sulphides present inclusively or adjacent in GPHY	30		9.0					B089117	29.26	30.78			
					31.17		a obscure foliation of qtz veinlet/GPHY ~2-3mm thick, on foliation w/ 5% dissem py.								B089118	30.78	31.65	GPHY, tr. dissem py.	0.1	
31.65	**34.60**	**ARGL**					Charcoal/graphite grey/black core. As all above. Contacs both 35 degrees and 30 degrees for lower													
					31.97	qtz vein	W/ GPHY, contains < tr. dissem. py.					0.01			B089119	31.65	32.31	ARGL: tr. dissem. py.	0.1	
			32.78	32.86		alteration / fault zone	core is reduces to 30-40% clay. Remainder is flat, coin size pieces. Sulphides not visible if present and core recovery good w/ clay retaining a dark grey/graphite colour as parent rock								B089120	32.31	33.83			
			33.53	33.57			Bleached, altered, possibly faulted zone. Core is tan/cream coloured clay. Core is soft and core recovery is good. NVS								B089121	32.31	33.83	DUPLICATE		
			33.97	34.22		qtz vein	qtz vein appears to be on foliation. Has minor inclusive chlorite mudstone/green phyllite (~2%) and tr. to 5% siderite. NVS present. Contact at 34.22 preserved, 30-35 degrees to C.A	30	35						B089122	33.83	34.59			
			35.36	35.62			Qtz veining/veinlets/boudinaged episode, section contains ~50% qtz. GPHY is crenulated and thus so are veins/veinlets, which are minorly but still on foliation @ ~ 30-35° to C.A. NVS													
34.60	**36.81**	**ARGL**																		
					34.60	foliation		30							B089123	34.59	35.36			
					37.50	foliation		0	10						B089124	35.36	36.81			
					36.80	foliation		10	15											

Hyland 2005 Log Sheet — Hole: HY-05-21 — Logged by: Kristian Whitehead

DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle (Degrees, °) Max	Thickness (cm) Min	Thickness (cm) Max	Alteration (%) Py	Alteration (%) As	Alteration (%) Chal	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
36.81	**50.35**	**GPHY**																		
					36.81	contact	not well preserved, ~15°	15												
															B089125	36.81	38.40			
															B089126	38.40	39.93			
			41.16	41.30			Core is broken yet qtz veining is v. evident. Pieces appear to have several 3-5cm or better sized qtz vins, NVS, and veining appears to be on or about on foliation at low angles to C.A (~20-30°) Adjacent core v. dark green chlorite intense								B089127	39.93	40.49			
			41.30	41.45			Predominant grey lens of argillite between GPHY ~80%								B089128	40.59	41.45			
					42.98	foliation	Colour of the banding becomes a uniform light green w/ foliation becoming less obvious w/out fracturing or dark foliations on rare occasion. Appears as hardened clay/mudstone, easily scratched by a nail	15							B089129	41.45	42.98			
			44.69	45.00			qtz veins and boudins predominate ~40% of section. Qtz formations on foliation @ 20-30° w/ < tr. dissem. py on margins of qtz					0.01			B089130	42.98	44.50			
					46.02	foliation		15							B089131	44.50	46.02	GPHY: tr. dissem py.	0.1	
					48.61	qtz vein	vein/boudin tr. dissem. py. found w/l GPHY foliations on vein margins	35		0.5	2.0				B089132	46.02	47.55			
			49.86	49.93			A 7cm wide section of qtz veining along foliation @ 30-40°, approx. 50-60% qtz veining in section. NVS prximal or otherwise	30	40						B089133	47.55	49.07	GPHY: tr. dissem py. on foliation	0.1	
															B089134	49.07	50.35			
50.35	**52.49**	**ARGL**																		
					50.35	contact		30							B089135	50.35	50.60			
															B089136	50.60	52.49			
					52.49	contact		40												
52.49	**75.38**	**GPHY**					Minor tr. dissem. py. are found on foliation typically proximal to veining or qtz/calcite. Phylite has a acryllic laminated texture of light and dark green foliations alternatining in mm-cm scale													
															B089137	52.49	53.64	GPHY: tr. dissem py.	0.1	
					55.10	foliation		20							B089138	53.64	55.17	GPHY: tr. dissem py.	0.1	
					56.64		a 4cm thick qtz veining and boudinage on foliation at ~40° to C.A. Dissem. py. (tr.) found w/l qtz on margins	40		4.0		0.1			B089139	55.17	56.69			
					57.30	qtz vein	on foliation, w/ tr. py. dissem. on foliation in GPHY adjacent on margins	25		0.5					B089140	56.69	58.22			
					57.36	qtz vein	on foliation, w/ tr. py. dissem. on foliation in GPHY adjacent on margins	25		0.5					B089141	56.69	58.22	DUPLICATE		
					57.48	qtz vein	on foliation, w/ tr. py. dissem. on foliation in GPHY adjacent on margins	25		0.5										
					58.32	cc vein	calcite veinlet, x-cuts foliation (15-20 deg)	130	135						B089142	58.22	59.74	GPHY: tr. dissem py.	0.1	
					59.22	qtz vein	perpendicular to foliation, foliation 15-20 deg to C.A. Minor tr. py. on foliation w/in the GPHY cm's proximal to the vein, vein contains <tr. py. w/in it. Vein is possibly slickensided surfaces, indicating relative movement. Looks to be on qtz veining as well	110		0.5		0.1								

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DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle Max	Thickness (cm) Min	Thickness Max	Alteration (%) Py	Alteration As	Alteration Chal	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
					59.48	Slickenside	Slickensided surface. Some qtz along surface also experienced motion. NVS proximal or locally. Foliation of GPHY is parallel to C.A.	48												
															B089143	59.74	60.96			
					60.96	NQ	Start of NQ core								B089144	60.96	62.79	GPHY: tr. dissem py. NOW IN NQ CORE	0.1	
					60.96	Diabase Dyke	12cm wide diabase dyke found on 1st run of NQ core when reducing from HQ			12.0										
			61.86	62.10			Core is broken yet contains several boudins/veinlets/veins and qtz blebs w/ f. grained dissem. py. either inclusive or adjacent w/in the GPHY on foliation w/in crenulations etc.					0.1								
					62.49	qtz/carb vein	4cm qtz (65%) carbonate (35% dolomite/calcite) vein along foliation	60												
					62.55	foliation		0	5											
															B089145	62.79	64.31			
					64.96	qtz/carb vein	Qtz (95%) carb (5%) vein on foliation. Vein has vugs and v. minor dissem. py. on margins (tr.)	20	25	0.5	3.0				B089146	64.31	65.84	GPHY: tr. dissem. py. on foliations and w/in qtz veins to a much lesser extent	0.1	
			65.34	65.61			Qtz veins .25cm thick on foliation @ ~0-5 degrees to C.A. w/ tr. dissem. py. on margins and minorly a specs w/in qtz (50% qtz veins to GPHY)	0	5	0.25		0.1								
															B089147	65.84	67.37			
			68.41	68.61		qtz vein	2+ cm wide qtz vein on foliation, 90deg to CA	90		2.0					B089148	67.37	68.88			
			68.41	68.88		qtz vein	qtz vein on foliation, 30deg to CA. Dissem py. (tr.) on margins	30				0.1								
			69.16	69.40		qtz/carb vein	qtz/carb vein, w/ vugging. Tr. py. on margins			3.0		0.1			B089149	68.88	70.41			
			70.10	70.40			x-cutting veinlets of colomite (carbonates) Foliation @ 20deg, x-cutting irregular													
					70.38	qtz vein	x-cuts foliation (foliation @ 5deg to CA) w/ qtz vein @ 40deg to CA, or 35deg to foliation. NVS w/in vein; however, GPHY has tr. to 1 py. disseminated on foliaiton proximal	40		2.0					B089150	70.41	71.93	GPHY: dissem py. (tr. - 1%) throughout sample	0.5	
					70.91	qtz/carb vein	vein on foliation, 30deg. Sulphides on foliation (tr. - 1%) of vein-like structure disseminated, taken w/in foliation positioned ~3cm's w/in GPHY from veining	30				1.0								
			70.98	80.20			py. dissem. (tr.) are found on foliation or marginal to v. small qtz veinlets or boudins (~2% of sample). Foliation @ 15° to C.A.					0.1			B089151	71.93	73.46	GPHY: dissem. py. on foliation	0.1	
					73.92	qtz vein	x-cuts foliation @ 110° to CA, w/ foliation @ 35-40° to CA. Dissem. py. found proximally adjacent w/in GPHY on foliation (tr.)	110		2.0		0.1			B089152	73.46	74.98	GPHY & FGSS: Both have dissem. py. on foliation (tr.)	0.1	
75.38	**75.51**	**FGSS**					Fine Grained Sandstone. Can't scratch w/ nail, foliation visible @ 25° to CA. Has tr. py. dissem. on visible foliations. Core light grey sandy colour	25				0.1								
75.51	**77.77**	**GPHY**													B089153	74.98	76.50	GPHY: dissem. py. on foliation	0.1	
77.77	**78.14**	**FGSS**					Same as above description of FGSS													
															B089154	76.50	78.03	GPHY: dissem. py. on foliation	0.1	
															B089155	78.03	79.94	GPHY & FGSS: Tr. dissem. py. on foliation	0.1	

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DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle Max	Thickness (cm) Min	Thickness Max	Alteration (%) Py	Alteration As	Alteration Chl	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
78.14	**121.71**	**GPHY**																		
			78.66	85.87			Core is generally uniform GPHY w/ tr. dissem py. on foliation w/ foliation @ 20° to CA. V. little qtz veinlets rarely as boudins on foliation somewhat associated w/ dissem. py.					0.1			B089156	79.94	81.08	GPHY: dissem 5mm blebs on foliation w/ no real obvious source or reason. Tr. py.	0.1	
															B089157	81.08	82.60	GPHY: dissem 5mm blebs on foliation w/ no real obvious source or reason. Tr. py.	0.1	
															B089158	82.60	84.12	GPHY: dissem 5mm blebs on foliation w/ no real obvious source or reason. Tr. py.	0.1	
															B089159	84.12	85.64	GPHY: tr. py. on foliation sometimes associated w/ veinlets on v. small qtz boudins on foliation (qtz < 1% of sample)	0.1	
															B089160	84.64	87.17	GPHY: tr. py. on foliation sometimes associated w/ veinlets on v. small qtz boudins on foliation (qtz < 1% of sample)	0.1	
															B089161	84.64	87.17	DUPLICATE	0.1	
					87.84	gouge	A clay gouge section perhaps of 10cm width, some visible sericite appears to be a fluid conduit. Some qtz pieces. NVS. Fault angle x-cuts foliation (foliation: 15-20° to CA; Fault: 145-155° to CA)								B089162	87.17	88.69		0.1	
															B089163	88.69	90.22		0.1	
															B089164	90.22	91.75		0.1	
															B089165	91.75	93.27		0.1	
					93.49	qtz vein	2cm wide qtz vein on foliation @ 30° to CA. Some dissem. py. (tr.) on margins or adjacent w/in GPHY foliation. Some vugs w/in vein	30		2.0					B089166	93.27	94.80		0.01	
					95.21	qtz vein	qtz vein/boudinaged section of 6cm width on foliation @ 35°-40° to CA. Some (~5% carb) Some vugging has v. little dissem. py. (tr.)	35	40			0.1			B089167	94.80	96.32		0.1	
															B089168	96.32	97.84		0.1	
															B089169	97.84	99.36		0.1	
															B089170	99.36	100.88		0.01	
															B089171	100.88	102.41	GPHY: tr. dissem. py. on foliation	0.1	
															B089172	102.41	103.93	GPHY: tr. dissem. py. on foliation	0.1	
			102.63	102.75			qtz veining/boudins appear to be on foliation, parallel to CA w/ broken pieces of qtz/core broken mostly to gravel. No real amount of sulphides (< tr.) on margins rarely					0.01								
															B089173	103.93	105.46	GPHY: tr. dissem. py. on foliation	0.1	
					106.08	qtz vein	1.5cm qtz vein on foliation. Tr. Dissem. py. found adjacent in GPHY	35		1.5		0.1			B089174	105.46	106.98	GPHY: tr. dissem. py. on foliation	0.1	
															B089175	106.98	108.51	GPHY: tr. dissem. py. on foliation	0.1	
					108.61	qtz vein	1.5cm thick qtz vein w/ bugs on foliation	25		1.5		0.1			B089176	108.51	110.03	GPHY: tr. dissem. py. on foliation	0.1	

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DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle Max	Thickness (cm) Min	Thickness Max	Alteration (%) Py	Alteration As	Alteration Chl	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
					110.97	qtz vein	qtz vein on foliation, NVS	30		2.5					B089177	110.03	111.56	GPHY: tr. dissem. py. on foliation	0.1	
					111.02	qtz vein	qtz vein on foliation, NVS	30		2.5					B089178	111.56	113.08	GPHY: tr. dissem. py. on foliation	0.01	
			111.30	111.36			Approx. Difficult to constrain due to broken core and core recovery. Fault gouge or hydrothermal alteration gouge? X-cuts foliation. Foliation @ 45° to CA, gouge @ 165° -170° to CA. NVS													
					113.08		Same as above in angles of foliation and x-cutting. NVS. Clay is light grey w/ a talc texture								B089179	113.08	114.60	GPHY: tr. dissem. py. on foliation	0.01	
			113.79	113.89			qtz veins and stringers/boudins on foliation, 10°-15° to CA. NVS													
			114.07	114.16			qtz veins/boudins on foliation @ 20° to CA w/ tr. py. on marginal GPHY foliation	20			0.1									
															B089180	114.60	116.12	GPHY: tr. dissem. py. on foliation	0.1	
															B089181	114.60	116.12	DUPLICATE		
															B089182	116.12	117.65	GPHY: tr. dissem. py. on foliation	0.1	
			117.65	118.12			Core is hydrothermally bleached or altered to clay gouge (light grey). Most core is preserved as bleached acidized light grey phyllite. Tr. flecks of dissem. py. No obtainable contact orientation @ 117.65m, but @ 118.12, orientation appears to be @ 0° to CA w/ foliation @ 35° to CA. Last 10cm actually forming a wedge of clay down middle of core x-cutting GPHY and pinching out								B089183	117.65	119.18	GPHY: tr. dissem. py. on foliation	0.1	
			118.95	119.65			Bleached altered corea as above unit. Core as ~ 50-60% clay gouge (light) grey w/ a few specs of dissem py. Phyllitic foliations are still visible w/in 30-40% of the core					0.1			B089184	119.18	120.70	GPHY: tr. dissem. py. on foliation	0.1	
			119.65	120.52			Core becomes extremely broken and some gougey intervals particularily @ 120.45 - 120.52. Gouge displays tr. amounts of dissem. py. and some qtz eyes/pieces					0.1								
			121.66	121.71			Gougey clay moderately bleached, medium grey clay alteration zone w/ a 3cm wide piece of preserves qtz vein. Orientation appears to be on foliation @ 50° to CA. Some fine grained dissem. py. in clay					0.01			B089185	120.70	121.71	GPHY: tr. dissem. py. on foliation	0.1	
121.71	**131.02**	**LMST**					Limestone contact w/ green/grey phyllite. Contact not obvious or preserved. Initial foliation @ 25° to CA. Core is dark grey with light grey bands and x-cutting stringers of carbonate veinlets. Core displays abundant crenulations and folding. Orientation of foliation often impossible or of little benefit. Calcite veinlets have no patterened orientation. Disseminations of py (<tr. - tr.) can be seen in core which appear to be random w/ no apparent source													
															B089186	121.71	123.75	LMST: Dissem. py. on crenulations	0.1	
															B089187	123.75	125.27	LMST: Dissem. py. on crenulations	0.1	
															B089188	125.27	126.80	LMST: Dissem. py. on crenulations	0.01	
					127.65	clay gouge zone	a 8cm wide clay gouge zone. Clay is light graphite grey. Some fine grained dissem. py. (tr.). Contact @ 127.73 @ 80° to CA													
					127.73	Contact	Gouge zone contact	80							B089189	126.80	128.32	LMST: Dissem. py. on crenulations	0.1	

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			128.17	128.32			a 8cm wide clay gouge zone. Clay is light graphite grey. Some fine grained dissem. py. (tr.). Contact @ 128.32 @ 80°-90° to CA	80	90			0.1								
															B089190	128.32	129.84	LMST: Dissem. py. on crenulations	0.1	
															B089191	129.84	131.01	GPHY: Dissem. fine grained py. on foliation and along margins of qtz veins/boudins/blebs	0.1	
131.02	**137.17**	**GPHY**																		
					131.02	Contact		65							B089192	131.01	132.89	GPHY: Dissem. fine grained py. on foliation and along margins of qtz veins/boudins/blebs	0.1	
					133.15	qtz vein	3cm wide qtz vein/boudin on foliation @ 45° to CA. W/ tr. dissem. py. on margins of contact of GPHY/qtz vein/boudins	45		3.0		0.1								
			133.32	133.64			Large qtz veins appear somewhat to be on foliation(25° to CA) but too large to be sure. Chloritized green clay on margins and < 1% inclusive. NVS. 99% vein qtz														
															B089193	132.89	134.41	GPHY: Dissem. fine grained py. on foliation and along margins of qtz veins/boudins/blebs	0.1	
					134.44	qtz vein	on foliation, w/ chloritized green clay on margins. Tr. py. dissem. on margins	30		4.5		0.1			B089194	134.41	135.11	GPHY: tr. dissem. py.	0.1	
			135.11	135.94			Green phyllite/qtz veins/veinlets and boudins (~ 50/50); qtz showing on foliation @ 30° to CA. Tr. py. dissem. typically in GPHY or on qtz margins. 50% qtz vein					0.1			B089195	135.11	135.94		0.1	
															B089196	135.94	137.46			
137.17	**137.55**	**LMST**																		
					137.17	contact		35												
					137.55	contact		35							B089197	137.46	138.99			
															B089198	138.99	140.51			
137.55	**144.27**	**GPHY**																		
					140.91	qtz vein	on foliation, NVS	40		3.5					B089199	140.51	142.04			
															B089200	142.04	142.98			
															B089201	142.04	142.98	DUPLICATE		
															B089202	142.98	144.41	GPHY: tr. dissem. py. on margins	0.1	
			144.18	144.20		qtz vein	2 cm qtz vein on foliation. 50° to CA, w/ tr. dissem. py. on margins	50		2.0		0.1			B089203	144.41	145.08			
															B089204	145.08	146.32	GPHY: < tr. py.	0.10	
144.27	**145.18**	**LMST**					Bottom contact indiscernable													
					144.27	contact		30												

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DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle (Degrees, °) Max	Thickness (cm) Min	Thickness (cm) Max	Alteration (%) Py	Alteration (%) As	Alteration (%) Chal	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
145.18	**146.32**	**GPHY**					Phyllite is green/light brown colour w/ some clay units or etched core indicating either movement or fluid movement (or both). Some gouge units (10%) demonstrate fluid interaction due to rounded yet preserved 'BB' sized qtz eyes. Some carbonate veinlets x-cutting sulphides exist as v. fine specs, < tr. in concentration, most likely py.					0.01								
146.32	**147.80**	**LMST**																		
					146.32	contact		35							B089205	146.32	147.80			
					147.80	contact	has ~10cm of broken sand sized gougey core													
147.80	**159.59**	**GPHY**																		
					147.80		Contact not preserved for angle to be measured, but a 2cm wide qtz vein like piece preserved. Tr. py. on adjacent foliation of GPHY					0.1			B089206	147.80	148.50	GPHY: tr. py. on fol'n	0.1	
					149.10	qtz vein	qtz vein on foliation, w/ NVS	45		3.5					B089207	148.50	150.24			
															B089208	150.24	151.18			
															B089209	151.18	152.70			
															B089210	152.70	154.23			
															B089211	154.23	155.75			
															B089212	155.74	157.28			
															B089213	157.28	158.80			
															B089214	158.80	159.46			
					158.87	159.12	GPHY has been reduced in places, etched and reduced to clay gouge (5-8%). Clay is bleached slightly and dissem. py. ~1%.					1.0								
					159.02		GPHY becomes black argillite													
					159.12	contact	Sharp contact back to GPHY. No evidence of qtz veining and core recovery 100% and core competent w/ foliation easily visible: 30 degrees to CA													
					159.42	qtz vein	On foliation, NVS	40			4.0									
															B089215	159.46	160.32			
			159.84	159.88		qtz vein	On foliation, NVS	40			4.0									
			159.84	160.04			Black argillite parting w/in GPHY													
															B089216	160.32	161.84			
															B089217	161.84	163.37			
															B089218	163.37	164.89			
			164.45	164.49			Qtz veins w/ 5-8% GPHY parting/inclusions occurring on foliation. NVS. 2% carb	55												
			164.45	164.49			Qtz veins w/ 5-8% GPHY parting/inclusions occurring on foliation. NVS. 2% carb	55												
															B089219	164.89	166.42			
															B089220	166.42	167.94	GPHY: tr. py. on foliation as dissem./microveinlets	0.1	
															B089221	166.42	167.94	DUPLICATE		
															B089222	167.94	169.47	GPHY: tr. py. on foliation as dissem./microveinlets	0.1	
															B089223	169.47	170.99	GPHY: tr. py. on foliation as dissem./microveinlets	0.1	

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DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle Max	Thickness (cm) Min	Thickness Max	Alteration (%) Py	Alteration As	Alteration Chal	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
															B089224	170.99	172.52	GPHY: tr. py. on foliation as dissem./microveinlets	0.1	
															B089225	172.52	174.04	GPHY: tr. py. on foliation as dissem./microveinlets	0.1	
															B089226	174.04	175.56			
															B089227	175.56	177.08			
															B089228	177.08	178.61			
178.13	**189.90**	**ARGL**																		
			178.61	178.71			50% qtz veins and argillite partings. Veins are on foliation, 40-50deg. NVS								B089229	178.61	180.13			
			179.79	180.09			Light grey green phyllite parting appears to be slightly silicified													
			180.09	180.20			Argillite experienced possible faulting or hydrothermal alteration indicated by ~30% lighter grey gouge clay w/ minor tr. dissem. py. w/in immediate area. Core is still well recovered, foliation @ 60deg to CA					0.1			B089230	180.13	181.66	ARGL: dissem. py.	0.1	
															B089231	181.66	183.16			
															B089232	183.16	184.71			
															B089233	184.71	186.23	ARGL: tr. py.	0.1	
			185.89	187.33			Core is abundant w/ carbonate stringers 5-8%, tr. dissem. py. noted on several margins of carbonate x-cutting veinlets (no pattern)					0.1			B089234	186.23	187.76	ARGL: tr. py.	0.1	
															B089235	187.76	189.28			
															B089236	189.28	189.90			
189.90	**199.95**	**SSGR**					Gritty Sandstone. Medium grained, light grey (washed sand colour). Skim milk colour. w/ 3-5% qtz veins/veinlets and stringers.													
					189.90	contact	Core is v. uniform	40							B089237	189.90	190.80			
					189.95	qtz vein	qtz vein w/ <1% carb, NVS	40		4.0										
															B089238	190.80	192.32			
															B089239	192.32	193.85			
			193.85	194.18			5 0.5cm wide qtz veins evenly spaced 3cm apart, 20-25deg to CA. 1 fleck of aspy						0.01		B089240	193.85	195.37			
															B089241	193.85	195.37	DUPLICATE		
					194.80	qtz/dol vein	3cm wide qtz/dolomite vein (dolomite 15-20%). Contains 3 3mm sized blebs of aspy and 2-3% chalcopyrite	48		3.0			0.1	2.5						
			195.02	198.57			Core has pitted texture w/ shot qtz. Abundant obscure qtz veining/veinlets (40-50% of core). Tr. amounts of dissem. py. found randomly dispersed					0.1								
															B089242	195.37	196.90			
															B089243	196.90	198.42			
															B089244	198.42	199.95			
							EOH								EOH					

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0.00	**9.75**	**Casing**					SSGR/OXID and qtz veining pebbles and pieces retained in casing. Same as material after 9.75m										B089245	0.00	9.75	HW Casing recovery		
9.75	**49.83**	**SSGR**					Sand stone silicified grit. Core is of med-large grained w/ limonite staining on surfaces and pervasive on about 50% of core. Core is thus light grey/brown w/ rusty staining abundant. Core is extremely vuggy (aero bar textre). Core has abundant qtz veining (~30-40%) with tr. visible sulfides of which commonly appears as py. Parting of GPHY are occassional and not common. Core is v. silicified									35.0						
																	B089246	9.75	10.97	HQ		
																	B089247	10.97	12.50			
			9.75	12.00			v. poor core recovery.										B089248	12.50	14.02			
					11.50	qtz vein	Single spec of oxidizing py. w/in qtz vein	15		2.5		0.01										
					13.20	qtz vein	Abundant vugs and limonite staining on fractures or on vug surfaces (~3%)															
			14.40	14.65		GPHY parting	GPHY parting @ 40° w/ 40° foliation										B089249	14.02	15.54			
			15.52	15.80		GPHY parting	GPHY parting @ 40° w/ 40° foliation										B089250	15.54	17.07			
			16.09	16.76		GPHY parting	GPHY parting @ 40° w/ 40° foliation															
					17.44		Noticed the welded/vuggy fractures have a 0-5° regularity, sulphides not visible, perhaps oxidized too far to recognize v. fine disseminations										B089251	17.07	18.59			
					18.49	GPHY parting	2-3cm wide parting. V. limonite stained. Parting @ 45° to C.A.															
																	B089252	18.59	20.12			
																	B089253	20.12	21.64			
			21.76	21.80		GPHY parting	4cm wide parting. V. limonite stained. Parting @ 20° to C.A.										B089254	21.64	23.16			
			22.95	23.53			58cm long expression of a >4cm wide qtz vein @ 0-5° to C.A. <tr. dissem. py. on margin (spots rare)					0.01										
					22.95	GPHY parting	2-3cm wide parting. V. limonite stained. Parting @ 15° to C.A.										B089255	23.16	24.38	SSGR: <tr. dissem py. on qtz vein margin. End of HQ	0.01	
					23.58	qtz vein	NVS	25		1.5												
					23.78	qtz vein	NVS	20		0.8												
					23.93	qtz vein	NVS	30		0.5												
					24.20	qtz vein	NVS	28		4.2												
					24.38		Start of NQ Core										B089256	24.38	26.21	SSGR/OXID: Tr. dissem. py. w/in qtz veins as specs	0.10	
					24.41	qtz vein	Dissem. py. w/in veins (specs) and tr. dissem in margins.	30		1.0												
					24.43	qtz vein	Dissem. py. w/in veins (specs) and tr. dissem in margins.	30		1.0												
			26.00	32.71			Core is noticably fine grained and more uniformly sorted. Limonite tends only to be isolated to fracture coating w/ minimal pervasion. Qtz veining is ~ 5-8% w/ veining demonstrating extremely vugged or eroded formations. NVS									6.5						
			26.21	27.30			Limonite fractures filling shows fractures at 55-60° to C.A., possibly representing bedding										B089257	26.21	27.73			
					28.60	qtz vein	NVS	30		0.5							B089258	27.73	29.26			
					29.72	qtz vein	Vuggy qtz vein	35		1.5							B089259	29.26	30.78			
																	B089260	30.78	32.31			

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DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle (Degrees, °) Max	Thickness (cm) Min	Thickness (cm) Max	Alteration (%) Py	Alteration (%) As	Alteration (%) Po	Alteration (%) Chal	% vein qtz	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
																	B089261	30.78	32.31			
			32.31	38.45			Core is extremely broken and abundantly limonite coated, both on fractures and pervasively. Qtz veining visible and abundant w/ orientation unobtainable. Some core shows large qtz grains 'pea-sized'										B089262	32.31	33.83			
			35.21	35.65		GPHY parting	Limonitically coated, v. broken GPHY parting. Contact @ 35.65m 5° to C.A.										B089263	33.83	35.36			
																	B089264	35.36	36.88			
																	B089265	36.88	38.40			
					38.58		18cm wide unit of large 'pea sized' qtz grains (pelite) sandstone. See photo "HY05-22 38.58 closeup".										B089266	38.40	39.92			
					40.96	qtz vein	w/ inclusive limonite on fracs. NVS	20	25	1.5							B089267	39.92	41.45			
					41.90	qtz vein		35		3.0	3.25						B089268	41.45	42.34			
			41.97	42.15			qtz veining, but somewhat random. Orientation where available is 40-45	40	45								B089269	42.34	44.05			
					43.25	qtz vein		30		0.75												
					43.74	qtz vein		20		1.75												
			44.05	44.98			The core becomes fine grained and uniform sandstone										B089270	44.05	45.32			
					44.71	qtz vein	NVS	15		0.3												
																	B089271	45.32	46.10			
																	B089272	46.10	47.55			
			48.06	48.41			Core becomes extremely vuggy and welded looking. Core is pervasively intruded by limonite, yielding a tan brown appearance. See photo															
																	B089274	49.07	50.60			
					49.30	qtz vein	V. pitted and vuggy, NVS	20		1.0							B089273	47.55	49.07			
49.83	**51.51**	**ARGL**					Upper contact shows initial 20cm parting of SSGR. Remaining unit has ~40% SSGR alternating partings w/ foliation common @ 35-45 degrees to C.A.															
					49.83	contact	Upper contact between SSGR above ARGL	45														
																	B089275	50.60	52.12			
					51.51	contact	Bottom ARGL contact	60	65													
51.51	**52.35**	**TPHY**					Tan coloured phyllite due to intense limonite staining which has undergone substantial silicification. Foliation observed @ 60deg															
52.35	**63.10**	**SSGR/ OXID**																				
			53.53	53.72		ARGL Parting	Argillite partings @ 75-80°															
			53.81	53.84		ARGL Parting	Argillite partings @ 75-80°										B089276	52.12	53.64			
					54.08	qtz vein	NVS	25		0.75							B089277	53.64	55.16			
					55.38	qtz vein		20		1.0							B089278	55.16	56.69			
			56.31	56.45		ARGL Parting	Argilite parting contacs and foliation @ 60 degrees to CA										B089279	56.69	58.21			
					57.61	qtz vein	NVS	40		1.25							B089280	58.21	59.74			
																	B089281	59.74	61.26			
																	B089282	59.74	61.26	DUPLICATE		

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					58.39	qtz vein		50		2.0												
					60.54	qtz vein	NVS	35		7.0												
					61.34	qtz vein		40		1.0							B089283	61.26	62.79			
			62.27	62.56		qtz vein	qtz vein @ 15° is as wide as core or at least 5cm wide. NVS. Limonite staining on fractures surface only															
																	B089284	62.79	63.10			
63.10	**65.06**	**GPHY**					Contacs at 40 and 45 degrees respectively w/ foliation @ 35-50° to C.A.															
			63.10	65.06		GPHY Foliation		35	50													
					63.10	contact		40														
					63.12	qtz vein	Vein on foliation w/ oxidation (1mm thick) on margins, no other evidence of sulphides										B089285	63.10	64.40			
					66.06	contact		45									B089286	64.40	66.06			
65.06	**66.82**	**SSGR/ OXID**					Medium grained, uniform, limonite pervasively stained rusty in colour w/ a 0.25cm qtz vein running @ 2-3° to C.A. throughout entire unit. NVS. Oxidized dissemination/vugs found throughout (appears as limonite coated vugs) .															
					65.06	contact		40														
					66.82	contact		45									B089287	66.06	66.82			
66.82	**67.01**	**GPHY**					w/ foliation @ 45° to C.A.															
						GPHY Foliation		45									B089288	66.82	68.13			
67.01	**68.78**	**FGSS**					Fine grained, light blue green (turquoise), uniform core.															
68.78	**75.49**	**SSGR/ OXID**					Core has irregular qtz veins/boudins/nodules etc									25.0						
					69.34	qtz vein	NVS	8		0.5							B089289	68.13	68.88			
					70.06	qtz vein	w/ limonite staining on vugs w/ NVS	20		1.0							B089290	68.88	70.40			
			70.40	75.10			Core is v. oxidized in terms of limonite coating and pervasion. Core is broken and v. vuggy.										B089291	70.40	71.93			
																	B089292	71.93	73.45			
75.49	**77.51**	**FGSS**					Medium grained sandstone uniformly sorted and limonite only on fractures. Core has slight visible foliation @ 60° to C.A.										B089293	73.45	74.98			
			76.63	76.92			GPHY parting contacts and foliation @ 60° to C.A.										B089294	74.98	76.50			
			76.92	77.50			qtz stringers and veining/boudins w/ no apparent structural orientation w/ limonite staining on margins. Some veins with 20 and 40° to C.A.									20.0	B089295	76.50	76.90			
																	B089296	76.90	78.03			
77.51	**79.75**	**SSGR**					Core appears almost marlbe like. Heavily silicified core, core has qtz stringers ~5-8%									35.0	B089297	78.03	79.85			
			77.88	78.03			Red limonitic sandy clay unit possible. Fault due to silicification of surrounding SSGR, qtz eyes present w/ NVS															
79.75	**102.35**	**GPHY**					Initial 10cm's of unit @ contact (55° to C.A.). Foliation w/in first several meters averages ~ 60° to C.A.									0.01						
					79.75	GPHY Foliation	60° to C.A.	60														

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																	B089298	79.85	81.08			
																	B089299	81.08	82.60			
			82.83	83.12		FGSS Parting	FGSS parting core is dark blue/black as med grained and v. uniform parting on foliation	60								0.0	B089300	82.60	84.12			
																	B089301	82.60	84.12	DUPLICATE		
			83.44	83.79		FGSS Parting	FGSS parting core is dark blue/black as med grained and v. uniform parting on foliation	60								0.0						
																	B089302	84.12	85.64			
																	B089303	85.64	87.17			
			86.98	87.28		FGSS Parting	FGSS parting core is dark blue/black as med grained and v. uniform parting on foliation	60								0.0	B089304	87.17	88.69			
						GPHY Foliation	Change in foliation	45														
			89.50	89.63		FGSS Parting	FGSS parting core is dark blue/black as med grained and v. uniform parting on foliation. Foliation @ 45° to C.A.	45								0.0	B089305	88.69	90.22			
																	B089306	90.22	91.74			
																	B089307	91.74	93.27			
																	B089308	93.27	94.79			
																	B089309	94.79	96.32			
			96.36	96.46		vein	qtz stringer like piece w/ chlorite 50-50% w/ a trend somewhat @ 30° to C.A. Appears also to be scordite w/ < tr. aspy dissem. 2 specs						0.01				B089310	96.32	97.84			
																	B089311	97.84	99.36			
																	B089312	99.36	100.88			
																	B089313	100.88	102.41			
					101.46	qtz vein		35		0.25												
102.35	**110.90**	**FGSS**																				
																	B089314	102.41	102.82			
			102.41	102.81		FGSS Parting	FGSS parting w/ limonite pervasive and moderate silicification. Some erratic veining, veining is carbonate solely. NVS. Foliation @ 60° to C.A. which is parallel to GPHY															
						FGSS Foliation	60° to C.A.	60									B089315	102.82	104.29			
			104.36	104.48			Carbonate veining w/ clay gouge. Clay gouge from 104.36 - 104.41 was light creamy colour. Follows foliaition of GPHY and dolomite veining @ 30° to C.A.										B089316	104.29	105.46			
			104.48	104.67		GPHY Parting	GPHY parting @ 60° to C.A.															
			105.24	105.46		GPHY Parting	GPHY parting @ 60° to C.A.															
			106.56	107.68		GPHY Parting	GPHY parting @ 60° to C.A.										B089317	105.46	106.98			
			108.63	108.99		GPHY Parting	GPHY parting. Core is slightly darker than normal w/ a 5cm wide qtz vein on foliation @ 55 to C.A.										B089318	106.98	107.68			
						FGSS Foliation	55° to C.A.	55									B089319	107.68	108.63			
																	B089320	108.63	108.99			
																	B089321	108.63	108.99	DUPLICATE		
																	B089322	108.99	110.99			
110.90	**151.25**	**GPHY**																				
			111.12	111.31		GPHY Foliation	Broken green phyllite (GPHY) section w/ qtz/carb vein on foliation @ 55° to C.A.	55									B089323	110.99	111.56			
			111.55	111.76		GPHY Parting	GPHY parting @ 55° to C.A.										B089324	111.56	113.08			

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																	B089325	113.08	114.60			
					115.30	qtz/carb vein		15		0.25	0.5						B089326	114.60	116.12			
																	B089327	116.12	117.65			
					117.75	qtz/carb vein	15% qtz, 85% carb	50		0.75							B089328	117.65	119.17			
					119.17			40		2.0							B089329	119.17	120.70			
																	B089330	120.70	122.22			
																	B089331	122.22	123.75			
																	B089332	123.75	125.27			
																	B089333	125.27	126.80			
																	B089334	126.80	128.32			
																	B089335	128.32	129.84			
																	B089336	129.84	131.36			
																	B089337	131.36	132.89			
					132.89	GPHY Foliation	GPHY foliation @ 40° to C.A.. Core is relatively devoid of any metionable features	40									B089338	132.89	134.41			
																	B089339	134.41	135.94			
			136.91	137.02			a 0.5cm wide 50/50 qtz-carb vein @ 10° to C.A.. Foliation is 55-60° to C.A. w/ the vein x-cutting foliation perpendicular or 80° to C.A.. Essentially dissem py. ~10-15% of vein material					10					B089340	135.94	137.46	GPHY: 1% veins/veinlets of py. (qtz/py)	1.0	
																	B089341	135.94	137.46	DUPLICATE		
			137.25	137.45		qtz/sulph vein	a 0.75cm wide qtz/sulph (40/60) vin @ 10° to C.A. x-cutting foliation orthogonally. See photo	10		0.8		60										
																	B089342	137.46	138.99	GPHY: 1% veins/veinlets of py. (qtz/py)	1.0	
			138.99	139.49			2mm wide by 5 to 10cm long py. filled tentsion cashes @ 20° to C.A. or foliation @ 50° to C.A. and cashes @ 25° to C.A.					95					B089343	138.99	140.51		1.5	
			140.04	140.16			qtz sulphide3 (py.~50%) stringers/veinlets and a 1cm wide qtz/py (50/50) vein perpendicular to foliation which is @ 50° to C.A. w/ the vein then @ 25° to C.A. relative to foliation angle					50										
					140.32	qtz/sulph vein		25		0.5	0.8	60				40.0						
			140.88	141.12			a series of connected veinlets/stringers of 90% py and 10% qtz perpendicular to foliation @ 60° to C.A. or @ 0° to C.A.					90				10.0	B089344	140.51	142.04	qtz/py. and massive py. veins	3.0	
					141.64	qtz/sulph vein	5%qtz, 95% py.. Vein @ 20° to C.A., relative to foliation @ 50° to foliation					95				5.0						
					141.92	sulph vein	py. vein x-cutting 50° to C.A.foliation at 175° to C.A.					100					B089345	142.04	142.57	Faulted area w/ vein looking py. and disseminations in gouge and on foliation	1.50	
			142.31	144.48			core is brecciated and has 10-15% gouge clay, foliation @ 45° to C.A. w/ ~10% dissem. py.					10.0					B089346	142.57	144.55	GPHY: little on foliation or veinlets	0.01	
																	B089347	144.55	145.08			
			145.93	146.05			a ~12cm wide zone of 50% clay gouge, light grey in colour and gravel sized qtz pieces. NVS									50.0	B089348	145.08	146.60			
																	B089349	146.60	148.13	py. on qtz. Veins/veinlets	0.1	
					148.13	GPHY Foliation	GPHY foliation	30									B089350	148.13	148.88	GPHY: py. on veinlet	0.1	
			148.34	148.75			FGSS unit, NVS, dark grey core										B089351	148.88	149.80	GPHY: py on foliation marginally of qtz veins and w/in qtz veins	1.5	
			148.80	149.50		GPHY Foliation	GPHY foliation	30									B089352	149.80	151.18	py in rubbly pieces	0.01	
					148.85	qtz vein	On foliation, py. on foliation and x-cutting blebs marginally (w/in 2cm wide area). Core has suffered minor bleaching locally and core is soft, and somewhat broken	25		0.5		5.0										

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					149.11	qtz vein	Vein x-cutting foliation w/ foliation @ 30° to C.A.. Sulphide content in section is ~3% py. occuring mainly w/in qtz/py. veins and some disseminations ciefly on foliation	50		0.25												
151.25	**152.20**	**SILPHYSX Parting**					Tan silicified phyllite parting. ~10-15% py. disseminations w/in. Core has increased in hardness and colour has changed to a medium brown. Some qtz veinlets/stringers present, x-cutting foliation irregularily. Qtz/py. veinlets occiring 0° to C.A., w/ 5-10% qtz, 90-95% py.					90				10.0							
																	B089353	151.18	152.20	SILPHYX: py. w/in silicification units as dissems and as veinlets	15.0	
152.20	**152.61**	**GPHY**																				
			152.20	152.61		GPHY Foliation	GPHY foliation	40	45								B089354	152.20	153.47	GPHY/ARGL: py. dissems on foliation and veinlets	0.1	
152.61	**155.30**	**ARGL**					Green phyllite blends to darker grey and black argillite. Contact @ 152.61 @ 40° to C.A.															
			154.42	154.73			Core becomes slightly bleached, fractured up heavily, yet competent. Core is soft w/ a qtz vein appeartance @ 154.52 - 154.62 as a semi circle reaching have the width of core followed by clay gouge from 154.62 - 151.73 (~2% py. dissem. w/in unit)					2.0					B089355	153.47	154.23	Dissem py. and py. w/in qtz veins	0.01	
																	B089356	154.23	155.30	Dissem py. w/in gouge (hydrothermal alteration or fault)	0.1	
155.30	**155.89**	**SILPHYSX**					Unit consists of silicified green phyllite and argillite. Foliation is still visible @ 30° to C.A., qtz vein on foliation. Unit composed of 20-25% py.					25.0				70.0						
			155.49	155.56		qtz vein	qtz vein on foliation, for most part. Dissem. py ~4% of total sulphides from unit. Majority disseminated on foliation and in other qtz bodies	30		7.0		4.0					B089357	155.30	156.22	SILPHYSX: py. 10-15%	12.5	
155.89	**160.07**	**ARGL**																				
			158.19	162.36			Core shows very abundant carbonate/qtz veinlets and veins (~8-10%) w/ sulphides concentrated in veining and lesser as disseminations in adjacent foliation. Core is v. broken and foliation angles vary greatly (appears as faulted area). Chlorite is observed in areas demonstrating heating history										B089358	156.22	157.28	ARGL: Py. in qtz veins	0.01	
					158.68	qtz/carb vein	50% qtz, 50% carb vein x-cutting foliation. Foliation @ 30° to C.A. and the vein is perpendicular to foliation. ~3-5% py.	120		0.5		4.0					B089359	157.28	158.80	ARGL: Py. in qtz/carb veinlets and veins	1.0	
					158.78		qtz boudin on foliation, @ 40-45° to C.A. w/ ~25% py.	40	45			25					B089360	158.80	160.07	ARGL: Py. in qtz/carb veinlets and veins	2.0	
			158.85	158.91		qtz/carb vein	50/50 qtz/carb boudin form w/ ~2-3% py.					2.5					B089361	158.80	160.07	DUPLICATE		
					159.30	ARGL Foliation	ARGL foliation	20	25													
160.07	**160.50**	**SILPHYSX**					Qtz, silicified argillite/phyllite. Core is v. hard. Qtz flooding prevalent. Py. ~10-15%, mainly on adjacent silicified argillite/phyllite					12.5										
																	B089362	160.07	160.50	SILPHYSX: Py.(10-15%) mainly on phyllitic/argilite unit	12.5	

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160.50	160.92	ARGL																				
																	B089363	160.50	161.88	ARGL/SILPHYSX: Py. associated w/ veining of qtz/carbonates and silicification	5.0	
160.92	161.26	SILPHYSX					Same as above (160.07 - 160.50). Core is v. broken, difficult to determin precise info on location or structure. Appears as though silicification is not throughout core width, but 2.5cm wid and @ 20° to C.A.					12.5										
161.26	166.28	ARGL																				
																	B089364	161.88	163.37	ARGL: py. and po (98%) and qtz (2%) visible only on margin	1.00	
					162.63	Sulph vein	Py. and Po. Vein x-cutting the 20° to C.A. foliation at 50° to C.A.. Vein has 3% qtz, 35% po, and 57% py.	50		1.5		57		35.0		3.0						
																	B089365	163.37	164.89	ARGL: tr. py. w/in qtz/carb stringers/veinlets	0.10	
																	B089366	164.89	166.28	ARGL: tr. py. w/in qtz/carb stringers/veinlets	0.10	
166.28	166.78	FLT					Faulted Rock. Core is broken w/ ~ 10% gouge ,although core is mainly competent (broken, yet together). Core is slightly bleached w/ some chloritic hue, carbonates make up some of the wleds or gouge matrix. Tr. visible py. disseminations					0.1										
																	B089367	166.28	166.78	ARG: <tr. dissem in fault gouge	0.01	
166.78	172.72	ARGL																				
					166.9	ARGL Foliation	ARGL Foliation	5									B089368	166.78	168.30	ARGL: Dissem. py. w/in carb/qtz veinlet/stringers and veins	0.10	
			167.20	172.36			Foliation varies greatly from 0 - 70° to C.A. w/ crenulations and folding prevalent. Core is broken up/cracked, yet coherent/bleached in sections. Carbonate stringers/veinlets abundant (3-5%). Some gouge sections (5-8%) w/ py. disseminations on margins of qtz/carbonate veins or w/in veins themselves. Structure is very difficult due to broken core sections of interest or emplacement style	0	70			4.0				3.0	B089369	168.30	169.47	ARGL: Dissem. py. w/in carb/qtz veinlet/stringers and veins	0.01	
					168.38	Py. Vein	90% py, 10% qtz vein. Orientation unobtainable due to pieces			1.5		90				10.0						
					170.25	Py. Vein	70% py, 30% qtz vein @ what looks like 70° to C.A.	70		0.75		70				30.0	B089370	169.47	170.32	ARGL: Dissem. py. w/in carb/qtz veinlet/stringers and veins	0.01	
			170.64	170.68			Small section of SILPHYSX. V. broken core w/ ~90% py., 3% qtz and 7% phyllite/argillite					90				3.0	B089371	170.32	171.21	ARGL: Dissem. py. w/in carb/qtz veinlet/stringers and veins and w/in SILPHYSX	4.0	
			171.21	171.49			A qtz vein w/ ~5-8% argillite partings. Core is extremely broken w/ contacts lost. < tr. disseminated py.					0.01					B089372	171.21	171.49	ARGL: py. w/in a qtz vein	0.1	

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DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle (Degrees, °) Max	Thickness (cm) Min	Thickness (cm) Max	Alteration (%) Py	Alteration (%) As	Alteration (%) Po	Alteration (%) Chal	vein %	qtz	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
			172.36	172.52		qtz vein	12-13cm wide qtz vein w/ 1% py. disseminations. Vein is on foliation, 50° to C.A.	50		12.0	13.0	1.0				90.0		B089373	171.49	172.52	ARGL: py. w/in qtz/carb vein and a larg qtz vein, as dissem.	1.0	
			172.36	172.52		ARGL Foliation	ARGL Foliation	50															
			172.52	172.71		GPHY Parting	GPHY parting, foliation @ 50° to C.A. w/ 1% py.	50				1.0						B089374	172.52	173.36	GPHY & FGSS: Py. w/in qtz veining primarily and as dissem's w/in FGSS on vein margins	2.5	
172.72	**174.33**	**FGSS**					Fine grained sandston, has a blue/greeen hue. Well sorged, medium grained w/ an occassional parting of green phyllite or black/grey argillite																
					172.72	Contact	Upper contact between ARGL above and FGSS	60															
			172.72	172.99		qtz vein	A 2-3cm qtz vein running along core axis, or 0° to C.A. w/ minor (1% dissem py). @ 172.99 the vein turns and becomes 35° to C.A.					1.0											
					173.09	qtz vein	25-30% py foccused mainly on margins	45	50	0.5		25						B089375	173.36	174.03	FGSS: tr. py	0.1	
																		B089376	174.03	174.97	FGSS & QVSX: 1-2% py.	1.5	
																		B089377	174.97	175.35	FGSS & ARGL partings: <tr. py	0.01	
174.33	**174.42**	**QVSX**					QVSX: Silicified qtzite, marbled brown and white coloured w/ dissem py (~3%) mainly collected on the margins					3.0											
174.42	**174.57**	**FGSS**																					
174.57	**174.97**	**QVSX**					parting of silicified qtzite, same as above description (174.33 - 174.42), but w/ ~1% dissem py. throughout					1.0											
174.97	**176.55**	**FGSS**																					
			175.35	177.78			FGSS has been intensely injected by qtz, formations are of veins occassionaly and others as blebs or random boudin-like forms 55% qtz; 25% py; 20% FGSS					25				55.0		B089378	175.35	177.19	FGSS: 5-8% py. dissem. mainly in qtz veining	6.5	
			175.65	175.70		qtz vein	5cm wide qtz vein w/ ~5% py.	75		5.0		5.0											
			175.83	176.04		qtz vein	A qtz vein w/ contact @ 175.83m @ 60-65° to C.A., other contact is obscured by flooding. Py. disseminations throughout (~5-8%)					6.5											
			176.20	176.26		qtz vein	15-20% dissem py in vein	115		7.0		17.5											
			176.33	176.45		qtz vein	12cm wide qtz vein @ 100-105° to C.A. w/ 10-15% py.	100	105	12.0		12.5											
																		B089379	177.19	177.78	FGSS & QVSX: py. semi-massive	60.0	
176.55	**177.40**	**QVSX**					Same as other descriptions, w/ 60-65% py					65											
177.40	**181.85**	**FGSS**																					
			177.40	177.78		qtz vein	perpendicular to C.A. (90° to C.A.) 38cm thick	90		38.0		65				35.0							
					177.90	py vein	qtz/py vein	20		0.5		0.01						B089380	177.78	178.61	FGSS: 0.5cm py. vein	0.01	
																		B089381	177.78	178.61	DUPLICATE		
			178.82	178.85		qtz vein	5-7% py. in vein	80	85	3.0		6.0						B089382	178.61	180.13	FGSS: 1% py.	1.0	
			179.09	179.16		qtz vein	7cm wide qtz vein @ 65-70° to C.A., NVS, just visible chlorite intense FGSS inclusions (5-10%)	65	70	7.0													
			179.20	179.22		qtz vein	2cm wide qtz vein @ 85-90° to C.A. w/ tr. py w/in vein	85	90	2.0		0.1											

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DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle (Degrees, °) Max	Thickness (cm) Min	Thickness (cm) Max	Alteration (%) Py	Alteration (%) As	Alteration (%) Po	Alteration (%) Chal	% qtz vein	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
			179.22	179.45		ARGL foliation	An argillite horizon w/ foliation @ 55-60° to C.A.	55	60													
					180.71	py vein	.25cm wide py. vein @ 15-20° to C.A.	15	20	0.25		100										
			180.83	180.95		qtz vein	12cm qtz vein w/ ~4% py. mainly on vein margins. Wa @ 60-65° to C.A.	60	65	12.0							B089383	180.13	181.66	FGSS: 1-2% py.	1.5	
					181.51	py vein	95% py.; 5% qtz	30		0.25	0.5	95				5.0						
			181.73	182.19		ARGL Parting	ARGL Parting w/ foliation 50-55° to C.A.	50	55													
			181.80	181.85		qtz vein	5cm qtz vein w/ ~3-5% py. concentrating on margins of vein @ 60° to C.A.	60		5.0		4.0					B089384	181.66	182.21	FGSS: 2-3% py.	2.5	
																	B089385	182.21	183.78	FGSS & QVSX: py	8.0	
181.85	**182.92**	**QVSX**					Silicified sandstone. Qtz veining and flooding abundant w/ py. content ~10-15%. Qtz veining w/out real tangible orientations					12.5										
																	B089386	183.78	184.71	SSGR: <tr. py.	0.01	
182.92	**183.78**	**FGSS**										7.0										
					183.05	qtz vein		50	55	1.0		45										
			183.27	183.33		qtz vein	5cm wide qtz vein w/ ~4% py. (bleb) inclusive.	60		5.0		0.01										
					183.68	qtz vein		40		1.5		3.0										
183.78	**185.20**	**SSGR**																				
					184.62	py. vein	py. veinlet, 30° to C.A.	30														
					185.07	qtz vein	~8% py.	60		1.5		8.0					B089387	184.71	186.10	FGSS & SSGR: 2% py.	2.0	
185.20	**185.77**	**FGSS**																				
			185.32	185.38		qtz vein	qtz vein w/ 5% dissem. py.	60		6.0		5.0										
185.77	**188.14**	**QVSX**																				
					186.07	py vein	0.5cm py. vein	25		0.5		100										
			186.40	186.42		qtz vein	2cm wide qtz vein w/ < tr. py.	55	60	2.0		0.01					B089388	186.10	187.76	QVSX: Dissem. py. and py. on veining. 5-10% total sulphides	7.5	
					187.76	py vein	1.5cm wide py vein @ 90° to C.A. w/ ~5% qtz	90		1.5		95.0				5.0	B089389	187.76	189.34	QVSX & FGSS & SSGR: Py. Disseminations and in veins	5.0	
					188.10	qtz vein	0.5cm wide qtz vein/boudin w/ ~40-50% py @ 60° to C.A.	50		0.5		45.0										
																	B089390	189.34	189.66	QVSX: dissem. py in vein material	4.0	
188.14	**189.30**	**FGSS/ SSGR**					10-12% qtz									11.0						
189.30	**193.85**	**QVSX**																				
			189.34	189.66			A unit of core w/ ~90% qtz (essentialy an elongated qtz vein) Shallow dip ~5-8° to C.A. w/ 3-5% py disseminations					4.0					B089391	189.66	190.80	QVSX: Dissem. py	1.0	
																	B089392	190.80	191.38		1.0	
			191.38	192.14			QVSX has some ARGL ripup clasts w/ it										B089393	191.38	192.14		1.5	
			191.73	191.75		qtz vein		60	70	2.5		80.0				20.0						
			193.03	193.11		Alteration Zone	Alteration zone. Core is bleached/etched and soft yet coherent										B089394	192.14	193.85		15.0	
					193.14	qtz vein	5% qtz, 95% py.	70		0.5		95.0				5.0						

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193.85	**198.15**	**SSGR**																				
			194.22	194.44			Py. stringers/blebs ~5-8%					6.5				5.0	B089395	193.85	195.37	SSGR: dissem. py and py stringers	1.5	
			195.53	194.80		Foliation	GPHY/ARGL Parting. Foliation @ 35° to C.A.	35									B089396	195.37	196.90	SSGR: py. in alteration gouge/qtz veining	0.01	
					196.16	qtz/py vein	60% py, 40% qtz vein, 20° to C.A.	20				60.0				40.0						
			196.29	196.40		Alteration Zone	Gouge/alteration zone. Core is easily broken, brittle/bleache w/ tr. py. disseminations					0.1										
																	B089397	196.90	198.42	SSGR/QVSX: 1-2% py.	1.50	
					198.17	qtz vein	NVS	45		0.75												
198.15	**198.45**	**QVSX**																				
			198.15	198.45			30cm section of QVSX, py ~40-50%					45.0				20.0	B089398	198.42	199.95	QVSX: 3% py. dissem.	3.00	
198.45	**198.99**	**SSGR**																				
198.99	**202.46**	**QVSX**																				
			199.90	200.47			Abundance of dissem. py (~15%) w/ the qtz veining @ 15%					15.0				15.0	B089399	199.95	201.47	QVSX: 2-3% dissem. py.	2.5	
			200.73	200.75		qtz vein	2cm wide qtz vein w/ f~8-10% py. @ 40-45° to C.A.	40	45	2.0		9.0										
																	B089400	201.47	202.46	QVSX: 1% dissem. py.	1.0	
																	B089401	201.47	202.46	DUPLICATE		
202.46	**207.56**	**ARGL**					Argillite w/ ~15% green phyllite partings. ~3% GFSS units, py. blebs w/in unit on foliation random (~tr.)					0.01				0.01						
					202.76	py. vein	0.25cm wide py. vein @ 25° to C.A. on foliation	25		0.25							B089402	202.46	204.52	ARGL: tr. py	0.1	
					202.76	ARGL Foliation	ARGL Foliation	25														
					203.39	ARGL Foliation	ARGL Foliation	15	20													
																	B089403	204.52	206.04	ARGL: tr. py	0.1	
					207.00	ARGL Foliation	ARGL Foliation	20									B089404	206.04	207.56	ARGL: tr. py	0.1	
207.56	**208.80**	**SSGR**										5.0		1.0		6.5						
					207.56	Contact	ARGL-SSGR Contact @ 55° to C.A.	55									B089405	207.56	208.80	SSGR: py. blebs/dissem and py+po in qtz veining	10.0	
			207.71	207.74			A large bleb of py., 4cm wide by 0.5cm, the core trending ~60° to C.A.															
					207.82	qtz/py. vein	50-50 qtz/py. vein, 0.25cm thick @ 20-25° to C.A.	20	25	0.25		50.0				50.0						
					207.89	qtz/py. vein	50-50 qtz/py. vein, 0.25cm thick @ 20-25° to C.A.	20	25	0.25		50.0				50.0						
			208.28	208.30		qtz/sulph vein	2cm wide qtz (60%), py (30%), po(10%) @ 55-60° to C.A.	55	60	2.0		60.0		10.0		40.0						
			208.46	208.48		qtz/sulph vein	2cm wide qtz (50%), py (25%), po (25%) @ 20° to C.A.	20		2.0		25.0		25.0		50.0						
			208.59	208.62		qtz/sulph vein	2.5cm wide vein of qtz (40%), py (25%), po (35%) @ 20--25° to C.A.	20	25	2.5		25.0		35.0		40.0						
					208.80	Contact	SSGR-GPHY Contact @ 25° to C.A.	25														
208.80	**209.24**	**GPHY**																				

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			208.80	209.24		GPHY Foliation	GPHY Foliation @ 30° to C.A.	30									B089406	208.80	209.09	GPHY		
209.24	**209.96**	**FGSS**															B089407	209.09	209.96	FGSS		
209.96	**231.56**	**ARGL**															B089408	209.96	212.14	ARGL: tr. py	0.1	
					212.86	ARGL Foliation	ARGL Foliation @ 35° to C.A.										B089409	212.14	213.63	ARGL: <tr. py	0.01	
					212.86	py. vein	0.25cm wide py. vein on foliation @ 35° to C.A.	35		0.25		100										
					213.21		Blebbed/boudin lineation on foliation of py. @ 20-25° to C.A.															
					214.00	ARGL Foliation	ARGL Foliation @ 0° to C.A.	0									B089410	213.63	215.19	ARGL: <tr. py	0.01	
					215.19	ARGL Foliation	ARGL Foliation @ 30° to C.A.	30									B089411	215.19	216.71	ARGL: <tr. py	0.01	
					216.00	ARGL Foliation	ARGL Foliation @ 0° to C.A.	0														
			217.80	218.15			qtz/carb veinlets stringers etx (40%) w/ ~2-3% dissem. py. blebs/stringers				2.5						B089412	216.71	218.24	ARGL: 1% py	1.0	
																	B089413	218.24	219.70	ARGL: <tr. py	0.01	
																	B089414	219.70	221.28	ARGL: tr. py	0.1	
																	B089415	221.28	222.80	ARGL: tr. py	0.1	
																	B089416	222.80	224.33	ARGL: tr. py	0.1	
			224.40	224.75			py./po. Veinlets on foliation (sheeted) @ 35-40° to C.A. width ranges from 0.02cm to 0.25cm wide					60.0		40.0			B089417	224.33	225.92	ARGL 1-2% py (py/po stringers/veinlets)	1.5	
			226.00			ARGL Foliation	ARGL Foliation @ 0° to C.A. w/ py. and to a lesser extent po. Running in veinlets on foliation (~1-2%)	0									B089418	225.92	227.38	ARGL		
																	B089419	227.38	228.90	ARGL: <tr. py "stringers"	0.01	
																	B089420	228.90	230.43	ARGL: py. veinlets on foliation	0.01	
																	B089421	228.90	230.43	DUPLICATE		
																	B089422	230.43	231.56	ARGL: py. veinlets on foliation and w/in qtz/carb veining	1.0	
231.56	**231.96**	**FLT**					Fault zone. Core is bleached w/ light grey clay (~50%) w/ dissem py. (~10-15%), qtz eyes present. Core is competent and core loss is minimal Small sand sized pieces are of QVSX nature					12.5										
																	B089423	231.56	231.96	FLT: 10-15% dissem py.	12.5	
231.96	**233.65**	**QVSX**					Core is broken but recovery good. Dissem py ~8-12%. % Vein qtz 5-6%					10.0				5.5						
																	B089424	231.96	233.48	QVSX: dissem py	5.0	
																	B089425	233.48	235.00	QVSX/ARGL: py. dissem. on foliation	1.0	
233.65	**235.50**	**ARGL**																				
			233.65	235.50		ARGL Foliation	ARGL Foliation 20-25° to C.A.	20	25													
			233.80	233.96		QVSX Parting	QVSX Parting. NVS															
					235.00	ARGL Foliation	ARGL Foliation 40° to C.A., w/ abundant qtz veinlets on foliation (~10%)									10.0	B089426	235.00	236.52	QVSX: py. veins 1-2%	1.5	

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235.50	**236.87**	**QVSX**																				
					235.95	py. vein	0.5cm wide py. vein on some preserved foliation @ 30° to C.A.	30		0.5		100.0					B089427	236.52	236.87	QVSX: <tr. dissem. py.	0.01	
			236.44	236.87			Core experiences massive (80% Calcite) veinlets and x-cutting stringers (Spider webbing. See photo										B089428	236.87	237.22	50-65% semi-massive py. in calcite veins/dissem. in gouge	57.5	
																	B089429	237.22	238.58	QVSX/SSMS: 60-80% py	70.0	
236.87	**237.22**	**FLT/ SSMS**					Fault rock is v. bleached to a light chlorite green hue and light grey w/ semi-massive py. (~50-65% py.). Core is broken but w/ good recovery. Calcite veins ~1cm wide (pieces). Core is broken to sand sizes in places (~5-8%), gravels (50%). The remainder as gouge (competent gouge)					57.5										
237.22	**242.17**	**SMSS/ QVSX**					Core is silicified w/ ~ 60-80% py., ~5% qtz veining. Py. is disseminated throughout w/out much for structure					70.0										
																	B089430	238.58	239.57	QVSX: 20% py	20.0	
																	B089431	239.57	241.09	FGSS/QVSX: 5-8% dissem. py.	6.5	
			241.46	241.58		Gouge Zone	12cm wide, qtz rich, bleached white hard clay gouge zone. Competent core, but crumbly powder. Tr. dissem. py. inclusive. Qtz eyes etc.					0.1					B089432	241.09	242.23	QVSX: 2-3% py.	2.5	
			242.06	242.23			Core is v. broken to gravel pieces					1.0										
242.17	**243.24**	**GPHY**																				
			242.17	243.24		GPHY Foliation	GPHY Foliation @ 10-15° to C.A.	10	15								B089433	242.23	243.37	GPHY: tr. py. on foliation/veinlets	0.1	
					243.24	Contact	GPHY-QVSX Contact @ 10-15° to C.A.	10	15													
243.24	**247.50**	**QVSX**																				
					244.76	qtz vein	3.5cm wide qtz vein @ 50° to C.A. w/ ~1% dissem. py. on margins	50		3.5		1.0					B089434	243.37	244.79	QVSX: 5% dissem. py	5.0	
			245.10	245.33		qtz vein	17cm wide qtz vein ~40° to C.A. w/ ~8% dissem. py. on margins	40		17.0		8.0					B089435	244.79	245.67	QVSX/FGSS: 2-3% dissem. py and qtz vein margins	2.5	
																	B089436	245.67	247.19	QVSX: 3-4% dissem. py.	3.5	
																	B089437	247.19	247.96	QVSX/GPHY/FGSS: 3-4% py. on margins of qtz vein and as dissem. in QVSX	3.5	
247.50	**247.90**	**FGSS**																				
			247.50	247.54		GPHY Parting	GPHY Parting, 60° to C.A.	60														
					247.54	qtz vein	2cm wide qtz vein 30-40° to C.A. w/ 1% dissem py. and 1% po	30	40	2.0		1.0		1.0								
247.90	**250.47**	**ARGL**																				
			248.03	248.08		FLT zone	5cm wide gougey, possible fault zone w/ 80% dissem py.					80.0					B089438	247.96	248.59	ARGL: 8-10% dissem. py. in qtz veining	9.0	
			248.12	248.39			Several 0.25cm wide qtz (20%) py (80%) veins, x-cutting foliation (40-50° to C.A.) at 130° to C.A.										B089439	248.59	248.72	ARGL/QVSX: 3-4% dissem. py	3.5	

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DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle Max	Thickness (cm) Min	Thickness Max	Alteration (%) Py	Alteration As	Alteration Po	Alteration Chal	Unit % zb	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
																	B089440	248.72	249.23	QVSX/ARGL: 2-3% dissem. py. in QVSX	2.5	
			248.72	248.90		QVSX Parting	QVSX Parting w/ 20% dissem. py					20.0				8.0	B089441	248.72	249.23	DUPLICATE		
																	B089442	249.23	250.47	ARGL: <tr. py. on foliation or mainly in x-cutting vein	0.01	
250.47	**251.31**	**QVSX**																				
			250.86	250.91			Core is reduced to sandy clay w/ qtz eyes present. Tr. dissem. py.					0.1					B089443	250.47	251.31	QVSX: 10-15% py as dissem. on veining or in fault/alteration zone	12.5	
251.31	**252.08**	**FGSS**															B089444	251.31	252.17	FGSS/QVSX: 7-10% py in veining or in QVSX as dissem.	8.5	
252.08	**252.17**	**QVSX/ SSMS**					Unit is composed of 80% py.					80.0										
252.17	**258.11**	**ARGL**																				
					252.17	ARGL Foliation	ARGL Foliation 0-5° to C.A.	0	5								B089445	252.17	253.81	ARGL: <tr. py	0.01	
					253.81	Contact	FGSS parting contact @ 20° to C.A.	20									B089446	253.81	254.57	ARGL: 1% py dissem. and in carb veinlets	1.0	
			253.81	253.92		FGSS Parting	FGSS Parting.										B089447	254.57	256.09	FGSS: <tr. dissem py	0.01	
					253.92	Contact	FGSS Parting contact @ 40° to C.A.	40									B089448	256.09	257.86	FGSS and ARGL: 1% dissem py	1.0	
			254.31	254.41			Heavy carbonate vein area (~25%) w/ ~ 8% dissem py.					8.0										
			254.53	255.16		FGSS Parting	FGSS Parting															
			255.59	256.62		FGSS Parting	FGSS Parting															
					256.33	qtz vein	1.25cm wide qtz vein, 60-65° to C.A., tr. py.	60	65	1.25		0.1										
					255.77	qtz vein	6.5cm qtz vein, 60° to C.A. 8-10% py	60		6.5		9.0										
					256.00	qtz vein	2cm qtz vein, 60° to C.A.. Tr. py	60		2.0		0.1										
					257.00	ARGL Foliation	ARGL Foliation 90° to C.A.	90														
																	B089449	257.86	258.11	ARGL: tr. dissem. py	0.1	
258.11	**259.20**	**FGSSBX**					FGSSBX: Brecciated Fine Grained Sand Stone. ALteration Zone/ Fault Zone. Sericite abundant (20%) w/ qtzite breccia. Perhaps FGSS breccia or FGSSBX. Chlorite (2-3%) w/ carbonates welding the matrix together. Dissem py. w/in the FGSSBX, rounded breccia and in veinlets/veins. Core is very bleached to light green grey (see photo)																
																	B089450	258.11	259.26	FGSSBX: tr. py. in brecciated FGSS pieces and occasional py. stringer	0.1	

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DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle (Degrees, °) Max	Thickness (cm) Min	Thickness (cm) Max	Alteration (%) Py	Alteration (%) As	Alteration (%) Po	Alteration (%) Chal	% vein qtz	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
259.20	**261.04**	**Chlorite Alteration Zone**					Core is extremely bleached/altered. Qtz is 85% of core with tr. amounts of what looks to be sulphur. 10 12% chlorite which looks to be derived from high temp/pressure argillite. Qtz is chalk white and chalk like in texture. 2-3% of core is brecciated sandstone and tr. dissem py. as stringers					0.1									
			259.33	259.64			Core is almost pure qtz w/ 10% carbonates. See photo <2% chlorite. NVS										B089451	259.26	260.91	Chlorite altered zone/qtz vein: 1-2% py. stringers	1.5	
					260.35	qtz vein	1.5cm white qtz vein, 45-50° to C.A., NVS	45	50	1.5												
			260.40	260.44		qtz vein	4cm wide qtz vein, 45-50° to C.A.. NVS	45	50	4.0												
																	B089452	260.91	262.37	FGSS/FGSSBX: 3-5% py. stringers and dissem's	4.0	
261.04	**261.18**	**FGSS**																				
					261.18	Contact	FGSS-FGSSBX contact 30° to C.A.	30									B089453	262.37	263.96	FGSS/FGSSBX:10% py. stringers and dissem's	10	
261.18	**265.21**	**FGSSBX**					Core is v. bleached, sericite (10%) w/ qtz matrix carrying sand-pea sized FGSS pieces, w/ dissem py ~3-5%					4.0										
			262.37	262.70		FGSS Parting	FGSS Parting, core is fractured, but welded by qtz/sericite. Tr. Py.					0.1										
			263.41	263.54		FGSS Parting	FGSS Parting, contact 40-45° to C.A.. Tr. Dissem. py.	40	45			0.1										
																	B089454	263.96	265.21	FGSS/FGSSBX: 3-4% py. stringers and dissem's	3.5	
265.21	**266.10**	**FLT**																				
			264.21	266.10			Core is reduced to 70% light grey clay gouge, 10% py. 20% qtz eyes and 10% sericite and pieces of FGSS					10.0					B089455	265.21	266.10	FLT: 10% dissem. py	10	
266.10	**267.63**	**FGSSBX**					65-70% qtz					10.0				67.5						
			266.81	267.07			26cm wide zone of qtz vein, thicknes is at least 4cm wide, 15-20° to C.A., dissem. py. on margins					1.0					B089456	266.10	267.00	FGSSBX: 2-3% dissem. py. and py on qtz vein margin	2.5	
																	B089457	267.00	268.29	FGSSBX: 2-3% py. dissem and stringers	2.5	
267.63	**269.83**	**FGSS**					Core \has light green chlorite hue, well sorted															
			268.07	268.29			Core is fractured, yet coherent and soft. Qtz veining irregular, but waiver along foliation, core is light green, some py. veining @ 268.16 in a silicified section 10cm's wide but core is too broken to measure. Py content ~10%					10.0										
			268.87	268.93			light grey to grey clay (100%) gouge unit. Tr. dissem. py. appears this unit's contacts are both 90° to C.A.					0.1					B089458	268.29	269.54	FGSS: tr. dissem. and qtz/py veinlets	0.1	
					269.77	GARGL Parting	2cm wide black graphitic argillite partin, 40-45° to C.A.	40	45	2.0							B089459	269.54	270.05	FGSSBX: 25-30% py. vein	27.5	
269.83	**274.21**	**FGSSBX**					Core has 20-25% py, 5% chlorite, 20% calcite, 5% qtz. w/ FGSS remainder					22.5				5.0						
			269.83	270.07		py vein	2cm py. vein, 5° to C.A.	5		2.0		100.0					B089460	270.05	271.54	FGSSBX: 10-15% py. dissem, veins/veinlets/stringers	12.5	
																	B089461	270.05	271.54	DUPLICATE		

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			272.48	273.00			Core displays up to gravel sized breccia of QVSX and FGSS and py. chunks. See photo										B089462	271.54	273.10	FGSSBX: 5% py. in pieces of breccia of QVSX and stringer/dissem	5	
			273.00	273.07		calcite vein	7cm calcite vein, 35-40° to C.A.. See above photo. 1% dissem. py	35	40	7.0		1.0										
			273.10	273.97			92% calcite, 8% py					8.0					B089463	273.10	274.21	FGSSBX: 5-8% py in stringers/dissem. w/in calcite veining dissem's	6.5	
274.21	**282.57**	**FGSS**																				
																	B089464	274.21	275.73	FGSS: tr. py. in veinlets/veins	0.1	
																	B089465	275.73	276.15	FGSS: tr. py. in veinlets/veins	0.1	
					277.40	FGSS Foliation	FGSS Foliation 30° to C.A.	30									B089466	276.15	277.67	FGSS: tr. py. on foliation	0.1	
																	B089467	277.67	279.20	FGSS: tr. py. on foliation	0.1	
			279.24	279.35			A pair of 0.25cm wide qtz/calcite (50%), py (50%) veinlets, 5° to C.A.	5		0.25		50.0					B089468	279.20	280.72	FGSS: tr. py. on foliation	0.1	
					281.57	qtz vein	2.5cm wide qtz vein, 70° to C.A.. NVS	70		2.5							B089469	280.72	282.24	FGSS: tr. py. dissem.	0.1	
			281.91	282.27		qtz vein	0.5cm qtz (90%) py (10%). Py. on margins.. Vein 15° to C.A.. @ 282.23, pyrite b leb formed that is approx 2-3cm thick and 5cm long	15		0.5		10.0				90.0						
																	B089470	282.24	282.57	FGSS: tr. -1% py. in veinlets and dissem.	0.5	
282.57	**283.03**	**MSSX**					QVSX w/ major unit MSSX															
			282.64	282.73			95% massive py. Remainder is QVSX					95.0					B089471	282.57	283.03	MSSX/QVSX: Massive py. and dissems in QVSX/ veins in QVSX	60.0	
283.03	**283.49**	**FGSS**					FGSS w/ 10% ARGL Parting															
			283.18	283.20		py. vein	0.5-0.75cm wide py. vein, 20-25° to C.A.	20	25	0.5	0.75	100.0					B089472	283.03	283.71	FGSS/ARGL: 5-8% py in veins, or are veins	6.5	
283.49	**286.91**	**SSMS**					Semi-massive py. in qtz (30%) carb (5%), py(65%) disseminated tyhroughout. Semimassive py. is hosted in a silicified qtzrtzite w/ abundant qtz veining w/out available regular orientaiton					65.0										
																	B089473	283.71	284.15	SSMS: 60% plus py. dissem. in qtz rich qtzite	60.0	
																	B089474	284.15	285.29	SSMS: 60% plus py. dissem. in qtz rich qtzite	60.0	
																	B089475	285.29	286.32	SSMS: 30% dissem py.	30.0	
																	B089476	286.32	286.91	SSMS/MSSX: 80% py	80.0	
286.91	**289.59**	**SSGR**					Medium grained, well sorted light green blue coloured sandstone which is heavily fractured, yet v. competent core. Random py. veinlets x-cutting and disseminations					4.0										
			287.64	287.66		qtz vein	1.5cm qtz vein w/ 5% py. on margins	70		1.5		5.0					B089477	286.91	288.34	SSGR: 10-15% dissem. py.	12.5	
					288.00	qtz vein	0.25cm wide qtz vein 65° to C.A.	65		0.25												
			288.90	289.28		ARGL Parting	ARGL Parting w/ foliation 15-20° to C.A.. Tr. py	15	20			0.1					B089478	288.34	289.86	SSGR/ARGL: 1% dissem. py.	1.0	

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289.59	291.49	ARGL					ARGL w/ FGSS partins ~15%								1.5							
					291.15	ARGL Foliation	ARGL foliation 15-20° to C.A.	15	20								B089479	289.86	291.39	ARGL/FGSS. Tr. py	0.1	
291.49	296.78	FGSS																				
																	B089480	291.39	292.91	FGSS: tr. py.	0.1	
																	B089481	291.39	292.91	DUPLICATE		
																	B089482	292.91	294.44	FGSS: tr. py.	0.1	
			294.83	295.73		ARGL/GPHY Parting	Foliation range from 0-35° to C.A.	0	35								B089483	294.44	295.96	FGSS/ARGL: 1% py.	1.0	
			295.73	296.78			Core is bleached slightly w/ mint green hue w/ abundant qtz veining ~30% and dissem py ~ 5%					5.0				30.0	B089484	295.96	296.95	SSGR/QVSX: 1-2% py	1.5	
296.78	297.17	SSGR					30% qtz veining, w/ random orientations, ~1-2% py.					1.5				30.0						
			296.95	197.17		qtz vein	20+cm qtz vein 60° to C.A. w/ 1-2% py	60		20.0		1.5					B089485	296.95	297.17	SSGR/QVSX: 1-2% py, in qtz vein and dissem	1.5	
297.17	298.57	SSGR					Core is bleached and altered to light green chlorite (mint hue). w/ partings of ARGL from 297.17 - 298.00					3.0										
																	B089486	297.17	298.00	SSGR: 1-2% py	1.5	
			298.30	298.35		qtz vein	2cm qtz vein, 40° to C.A., tr. dissem. py	40		2.0		0.1					B089487	298.00	299.17	SSGR/QVSX: 1% py. dissem	1.0	
			298.43	298.49		qtz vein	6cm qtz vein, 70° to C.A.. Tr. dissem. py	70		6.0		0.1										
298.57	298.76	QVSX					tr. py. dissem					0.1										
298.76	299.17	FGSS					Py. dissem. in green hue, somewhat					0.1										
299.17	317.49	SSGR																				
			299.17	299.30			Core is bleached and reduced to hard clay, dissem. py. ~3-4%, core is light ash grey, chalky texture					3.5					B089488	299.17	300.77	SSGR: qtz/py. veins/veinlets	20.0	
			299.39	299.41			2.25cm calcite vein, 50° to C.A., 50° to C.A. 1-2% py. on margins	50		2.25		1.5										
			299.17	300.77			py. is abundant as vein/veinlets and dissem's ~20% in unit					20.0										
																	B089489	300.77	302.29	SSGR: dissem's and py. veinlets	0.1	
			302.74	304.83			Core has abundant qtz stringers w/ all orientations. Dissem. py. on some veins and py. vein stringers x-cutting qtz veins (py. 5-8%) w/ qtz veining 30-40%, py. veins appear to have some regular orientation 40° to C.A.					6.5				35.0	B089490	302.29	303.58	SSGR: dissem's and py. veinlets	1.0	
																	B089491	303.58	304.22	SSGR: dissem's and py. veinlets	5.0	
																	B089492	304.22	305.40	SSGR: dissem's and py. veinlets	0.1	
			305.55	305.57			1.5cm qtz vein, 25° to C.A. has a 0.25 py. vein running off from it 135° to C.A.										B089493	305.40	306.63	SSGR: dissem's and py. veinlets	1.0	
																	B089494	306.63	308.16	SSGR: dissem's and py. veinlets	0.1	
																	B089495	308.16	309.68	SSGR: dissem's and py. veinlets	0.1	
																	B089496	309.68	310.62	SSGR: dissem's and py. veinlets	0.1	

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					310.69		0.75-1.0cm wide, 60% py, 40% qtz, 40° to C.A.	40		0.75	1.0	60.0				40.0	B089497	310.62	311.24	SSGR: dissem's and py. veinlets	0.1	
			311.24	311.45			Abundance of 0.25cm qtz stringers ~5% dissem py. on margins and in adjacent SSGR, ~40% qtz					5.0				40.0	B089498	311.24	312.72	SSGR: dissem's and py. veinlets	0.1	
																	B089499	312.72	314.24	SSGR: dissem's and py. veinlets	0.1	
																	B089500	314.24	315.77	SSGR: dissem's and py. veinlets	0.1	
																	B089501	314.24	315.77	DUPLICATE		
					316.19	qtz vein	1.5cm qtz vein, 40° to C.A.. NVS	40		1.5							B089502	315.77	317.29	SSGR: dissem's and py. veinlets	0.1	
			317.33	317.35		clay gouge	2.5cm wide clay gouge. Light grey, w/ tr. dissem. py adjacent to 10cm qtz vein					0.1					B089503	317.29	317.49	SSGR: lrg. Qtz vein w/ py.	0.1	
			317.35	317.45		qtz vein	10cm qtz vein, 55-60° to C.A.	55	60													
317.49	**318.04**	**ARGL**					Extremely black, sligbhtly graphitic argillite. Foliation 40° to C.A.															
					317.95		8cm wide qta vein, 40° to C.A.. NVS	40		8.0							B089504	317.49	318.04	ARGL		
318.04	**319.01**	**FGSSBX**					The breccia pieces are of FGSS w/ dissem. py. w/in them (1-2%) Some py. as matrix, but 90% as pieces or breccia					1.5				2.0						
																	B089505	318.04	319.01	SSGR		
319.01	**332.51**	**SSGR**																				
			319.40	321.69			Core is more silicified than average and abundant (15-20%) 0.25-2.0cm wide qtz veins q/ 50% of them having 20-50% py. dissem. inclusive or on their margins. Qtz vein orientations are 50° to C.A.					35.0				17.5	B089506	319.01	320.08	FGSSBX: 1-2% py. In breccia pieces	1.5	
																	B089507	320.08	321.87	SSGR: Silicified areas and w/ veing. 5% py. in veins	5.0	
																	B089508	321.87	323.39			
			323.71	323.72		qtz vein	1cm wide qtz vein, 75-80° to C.A.. NVS	75	80	1.0							B089509	323.39	324.82	SSGR: tr. py	0.1	
			324.33	324.34		qtz vein	1.25cm wide qtz vein, 60° to C.A.	60		1.25												
			324.41	324.42		qtz vein	1cm qtz vein 80° to C.A.	80		1.0												
			324.53	324.54		qtz vein	1.25cm wide qtz vein, 60° to C.A.	60		1.25												
			324.82	325.03		ARGL Parting	ARGL Parting. Foliation 10-40° to C.A.	10	40								B089510	324.82	325.03	ARGL		
			325.03	325.05		qtz vein	1.5cm qtz vein, 50° to C.A.	50		1.5							B089511	325.03	326.56	SSGR		
			327.38	327.72		GPHY Parting	GPHY parting, foliation 40° to C.A. and contacts @ 40° to C.A.	40									B089512	326.56	327.96	SSGR		
			328.80	329.13		qtz/py. vein	0.5cm qtz (85%) py.(15%) vein, 0° to C.A.	0		0.5		15.0				85.0	B089513	327.96	329.48	SSGR		
			329.48	329.75		GPHY Parting	GPHY parting w/ foliation 25-30° to C.A.	25	30								B089514	329.48	331.01	SSGR		
			331.28	332.00		ARGL Parting	ARGL parting, foliation 50° to C.A.	50									B089515	331.01	331.28	SSGR:: 1% py. in veinlet	1.0	
																	B089516	331.28	332.51	SSGR		
332.51	**349.30**	**ARGL**					Argillite (black in colour w/ grey partings and w/ ~10% partings of SSGR/FGSS															
					332.51	Contact	Contact @ 50° to C.A.	50									B089517	332.51	334.06	ARGL		
				334.06		ARGL Foliation	ARGL foliation, 40° to C.A.	40									B089518	334.06	335.58	ARGL: tr. dissem. py on foliation	0.1	
																	B089519	335.58	337.11	ARGL: tr. dissem. py on foliation	0.1	
			337.23	337.50		SSGR Parting	SSGR parting on foliation, 40° to C.A.	40									B089520	337.11	338.63	SSGR/ARGL		
																	B089521	337.11	338.63	DUPLICATE		

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			337.82	338.49		SSGR Parting	SSGR parting on foliation, 40° to C.A.	40														
			338.95	339.08		SSGR Parting	SSGR parting on foliation, 50° to C.A.	50									B089522	338.63	339.44	SSGR/ARGL		
			339.20	340.78		SSGR Parting	SSGR parting on foliation, 40° to C.A.	40														
			339.62	339.65		qtz vein	2.5cm qtz vein, 55° to C.A.; 1% dissem. py.	55		2.5		1.0					B089523	339.44	339.71	SSGR/ARGL: tr. py. in qtz vein	0.1	
																	B089524	339.71	340.16	SSGR/ARGL: tr. py dissem. in veinlets	0.1	
																	B089525	340.16	341.68	SSGR/ARGL: tr. py.	0.1	
					343.20	ARGL Foliation	ARGL foliation, 30° to C.A.	30									B089526	341.68	343.20	ARGL: tr. py. on foliation	0.1	
																	B089527	343.20	344.72	ARGL: tr. py.	0.1	
					346.21	ARGL Foliation	ARGL foliation, 60° to C.A.	60									B089528	344.72	346.25	ARGL		
																	B089529	346.25	347.77	ARGL		
			348.59	349.30			An abundance of qtz (40% carbonate (60%) veining/boudins on foliation, 65° to C.A.. NVS										B089530	347.77	349.30	ARGL: tr. py. on foliation	0.1	
																		EOH				

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DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION *NVS = No Visible Sulphides	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle Max	Thickness (cm) Min	Thickness Max	Alteration (%) Py	As	Po	Chal	zb % vein	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
0.00	**3.04**	**Casing**					Limestone gravel pieces										B089531	0.00	3.05			
3.04	**28.81**	**LMST**					Muddy limestone w/ x-cutting calcite/carbonate veins/veinlets/stringers															
																	B089532	3.05	4.88			
					4.88	LMST Foliation	LMST foliation @ 35° to C.A.	35									B089533	4.88	6.40			
																	B089534	6.40	7.92			
					7.92	LMST Foliation	foliation is crenulated w/ average trend in foliation ~ 40° to C.A.	40									B089535	7.92	9.45			
			10.16	10.24		Clay gouge	Brown clay gouge unit (possible fault)										B089536	9.45	10.97			
			10.24	17.07			Core is abundantly coated in limonite, both on fracture and pervasively															
			10.97	11.45			Core is 20-25% carbonate veined, w/ numerous filled s-fold or tension gashes filled by carbonates										B089537	10.97	12.50			
					13.00	LMST Foliation	LMST foliation @ 35-40° to C.A.	35	40								B089538	12.50	14.02			
					14.40	LMST Foliation	LMST foliation @ 40° to C.A.	40									B089539	14.02	15.54			
			16.00	16.30			Core is broken w/ 15% brown clay, 15% carbonate veinig w/ 2% ankerite. Limonite abundant										B089540	15.54	17.07			
																	B089541	15.54	17.07	DUPLICATE		
																	B089542	17.07	18.59			
					18.59	LMST Foliation	LMST foliation @ 40° to C.A.	40									B089543	18.59	20.12			
			20.92	21.13		calcite vein	21cm long unit of calcite veining. 21.13 contact @30° to C.A.	30									B089544	20.12	21.64			
			21.84	21.94		Clay gouge	10cm wide rusty brown clay gouge (fault unit)										B089545	21.64	23.16			
			22.06	22.11		Clay gouge	5cm wide unit of rusty brown fault clay gouge															
			22.11	23.24			Core is v. brecciated in sharp and sub-angular pieces w/ calcite/carbonate matrix										B089546	23.16	24.69			
					23.75	LMST Foliation	LMST foliation, 35° to C.A.	35														
			25.54	25.86			Core is v. brecciated in sharp and sub-angular pieces w/ calcite/carbonate matrix										B089547	24.69	26.21			
			27.43	27.70			Sand ream, dark grey uniform medium grained sand										B089548	26.21	27.43	LMST		
					27.90	LMST Foliation	LMST foliation, 40° to C.A.	40									B089549	27.43	29.26	LMST		
28.81	**30.73**	**FLT**				Fault	Fault. Orange-light grey, bleached clay (~80%) w/ 10% sericite and ankerite. Some pieces are silicified to a yellow brown opaque colour. NVS. Contact @ 30.73 preserved: 25° to C.A.															
																	B089550	29.29	30.73	FLT		
30.73	**50.28**	**SSGR**					Sandstone is strained orange from pervasive ankerite, mostly , and perhaps to a minor extent from limonite, determined by acid test. Core is silicified in sections															
			31.22	31.24		qtz vein	2cm wide qtz vein, 50° to C.A.. NVS	50		2.0							B089551	30.73	32.31	SSGR		
					32.30	qtz vein	1cm qtz vein, 50° to C.A.	50		1.0												
			33.53	34.64		GPHY Parting	GPHY parting, foliation 30° to C.A.	30									B089552	32.31	33.83	SSGR		
			34.64	34.94		GPHY Parting	GPHY parting, foliation 20° to C.A.	20									B089553	33.83	35.36	SSGR/GPHY		
			36.19	36.20		qtz vein	1cm qtz vein, vugs filled w/ ankerite			1.0							B089554	35.36	36.88	SSGR		
			37.77	37.90		ARGL Parting	ARGL parting, foliation 55° to C.A.	55									B089555	36.88	38.40	SSGR/GPHY		
			38.38	38.39		qtz vein	0.5cm wide qtz vein, 60° to C.A.	60		0.5												
			39.34	39.80		GPHY Parting	GPHY parting, foliation 20-50° to C.A.	20	50								B089556	38.40	39.92	SSGR/GPHY		

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DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION *NVS = No Visible Sulphides	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle (Degrees, °) Max	Thickness (cm) Min	Thickness (cm) Max	Alteration (%) Py	Alteration (%) As	Alteration (%) Po	Alteration (%) Chal	Vein %	Zn	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
			39.96	41.83		GPHY Parting	GPHY parting, foliation 20° to C.A.	20										B089557	39.92	41.45	GPHY		
																		B089558	41.45	42.97	GPHY/SSGR		
			43.38	44.64		ARGL Parting	ARGL parting, foliation 35° to C.A.	35										B089559	42.97	44.50	ARGL		
																		B089560	44.50	46.02	SSGR		
																		B089561	44.50	46.02	DUPLICATE		
					46.02	qtz vein	0.5-0.75cm qtz vein, 35° to C.A.. Ankerite blebs/dissem's, inclusive. NVS	35		0.5	0.75							B089562	46.02	47.55	SSGR		
			46.31	50.28		qtz vein	2cm wide qtz vein, 50° to C.A. NVS	50		2.0								B089563	47.55	49.07	SSGR		
					49.36		Up to 49.36, core of SSGR was orange ankerite pervasive. At this point core is regular dark grey sandstone w/ minor limonite on fracts only											B089564	49.07	50.60	SSGR/LMST		
			49.86	49.88		qtz vein	1cm qtz vein, 40° to C.A.	40		1.0													
			50.04	50.05		qtz vein	0.5cm qtz vein, 35° to C.A.	35		0.5													
			50.14	50.15		qtz vein	1cm qtz vein, 55° to C.A.	55		1.0													
50.28	**88.74**	**LMST**																					
					50.28	contact	SSGR-LMST contact, 30° to C.A.	30										B089565	50.60	52.12	LMST		
			50.87	50.88		qtz vein	1cm qtz vein, 55° to C.A.	55		1.0													
			51.09	51.11		qtz vein	1cm qtz vein, 40° to C.A.	40		1.0													
			51.19	51.20		qtz vein	1cm qtz vein, 70° to C.A.	70		1.0													
			52.96	52.98		calcite vein	1.25-1.5cm calcite vein, on foliation, 30° to C.A.	30		1.25	1.5							B089566	52.12	53.64	LMST		
			53.64	57.79			Limestone appears as argillite w/ pokerchip foliaiton and breakage. Foliations are averaging 30° to C.A. w/ 3% py. found as very fine grained on foliaiton, regularily throughout					3.0						B089567	53.64	55.16	LMST: disseminqated py. on foliation as thin foliations themselves	3.0	
																		B089568	55.16	56.69	LMST: disseminqated py. on foliation as thin foliations themselves	3.0	
			56.83	56.87		calcite vein	3.5cm calcite vein, 30-40° to C.A.	30	40	3.5								B089569	56.69	58.21	LMST: disseminqated py. on foliation as thin foliations themselves	1.0	
			56.96	57.03		calcite vein	2-3cm calcite vein, 35° to C.A.	35		2.0	3.0												
																		B089570	58.21	59.74	LMST: tr. py	0.1	
																		B089571	59.74	61.26	LMST		
																		B089572	61.26	62.79	LMST: tr. py	0.1	
					63.61	qtz/carb vein	1cm qtz/carbonate vein, 45° to C.A.	45		1.0								B089573	62.79	64.31	LMST: tr. py	0.1	
			63.84	63.86		qtz/carb vein	1.5cm qtz/carbonate vein, 40° to C.A.	40		1.5													
					64.31	LMST Foliation	LMST foliation, 30° to C.A. Disseminated py. on foliation throughout, approx 1-2% py, v. fine grained	30										B089574	64.31	65.84	LMST: 1-2% dissem. py. on foliation	1.5	
																		B089575	65.84	67.36	LMST: 1-2% dissem. py. on foliation	1.5	
																		B089576	67.36	68.88	LMST: 1-2% dissem. py. on foliation	1.5	
			70.24	70.40			Heavily veined section, very silicified, veining trending along foliation, mostly 50° to C.A. w/ dissem. py. on margins, 1-2%					1.5						B089577	68.88	70.40	LMST: 1-2% dissem. py. on foliation	1.5	
																		B089578	70.40	71.93	LMST: 1-2% dissem. py. on foliation and on qtz vein margins	1.5	
			73.20	74.07		LMST Foliation	LMST foliation, 0° to C.A.	0										B089579	71.93	73.45	LMST: fine grained dissem's of py. mainly found on foliation	0.1	
			74.32	74.40		carb vein	8cm carbonate vein, on foliation, 30° to C.A.	30		8.0								B089580	73.45	74.98	LMST: fine grained dissem's of py. mainly found on foliation	0.1	
																		B089581	73.45	74.98	DUPLICATE		
																		B089582	74.98	76.50	LMST: fine grained dissem's of py. mainly found on foliation	0.1	
																		B089583	76.50	78.03	LMST: fine grained dissem's of py. found on foliation	0.1	

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																	B089584	78.03	79.55	LMST: fine grained dissem's of py. mainly found on foliation	0.1	
																	B089585	79.55	81.08	LMST: fine grained dissem's of py. mainly found on foliation	0.1	
																	B089586	81.08	82.60	LMST: fine grained dissem's of py. mainly found on foliation	0.1	
																	B089587	82.60	84.12	LMST: fine grained dissem's of py. mainly found on foliation	0.1	
																	B089588	84.12	85.64	LMST: fine grained dissem's of py. mainly found on foliation	0.1	
																	B089589	85.64	87.17	LMST: fine grained dissem's of py. mainly found on foliation	0.1	
																	B089590	87.17	88.69	LMST: fine grained dissem's of py. mainly found on foliation	0.1	
88.74	**91.26**	**QVSX**																				
			88.74	89.63			Silicified qtzite contains 10-12% dissem. py. Core is v. brokenn to gravel size. Some (~5%) carbonate as demonstrated by acid test					11.0					B089591	88.69	89.63	QVSX: 10-12% dissem. py.	11.0	
																	B089592	89.63	90.22	QVSX: 1-2% dissem. py.	1.5	
			90.22	91.26			Core is not as broken, silicification is weaker so no brown colouring as typical w/ QVSX. Apearance borders SSGR definition. Tr. dissem py. found mainly on core's fractured surfaces					0.1					B089593	90.22	91.16	QVSX: <1% dissem. py.	0.1	
91.26	**93.27**	**GPHY**					Green phyllite unit, core is v. broken to rubble. Foliation imperceptible															
			93.03	93.27			phyllite is bleached chalk white and reduced to hard gouge/clay w/ ~1% dissem. aspy.						1.0				B089594	91.26	93.27	GPHY: 1% dissem. aspy. In gouge	1.0	
93.27	**94.79**	**LMST**																				
			93.27	94.79		LMST Foliation	LMST Foliation, 55° to C.A.	55									B089595	93.27	94.79	LMST: tr. dissem. py. on foliation	0.1	
94.79	**95.35**	**SSGR**					Somewhat silicified sandstone grit unit. Abundant (~20%) qtz veining. Orientations not regular (blebs/boudins)									20.0						
																	B089596	94.79	95.35	SSGR: tr. dissem. py	0.1	
95.35	**129.09**	**GPHY**																				
			95.85	95.99			Irregular qtz stringers trending along core axis, carries 5% of vein material as py. along margins					5.0					B089597	95.35	96.32	GPHY: py. on margin of qtz stringer	0.1	
																	B089598	96.32	97.84	GPHY		
																	B089599	97.84	99.36	GPHY		
																	B089600	99.36	100.88	GPHY		
																	B089601	99.36	100.88	DUPLICATE		
					101.37		An exposed fracture surface reveals py. coating 5% of vein surface as v. thin vaneer of py.					5.0					B089602	100.88	102.40	GPHY: dissem. py. in silicified sections and veinlets	0.1	
			102.28	102.41			Fracture, 20° to C.A. w/ slickensides, has py. also expressing the motion, so py. is pre-slip. Py. content, 5-8% of unit of interest					6.5										
																	B089603	102.40	103.93	GPHY: py.	0.1	
			103.93	104.10		Py/Qtz vein	65% py, 35% qtz veinlet, 20° to C.A.	20		0.2		65.0				35.0	B089604	103.93	105.46	GPHY: py. in veinlets	0.1	
																	B089605	105.46	106.98	GPHY: dissem. py.	0.1	
			108.30	108.33			Silicified section of phyllite, 65° to C.A., w/ blebs of py ~5%										B089606	106.98	108.50	GPHY: py. is silicified in sections	0.1	
					108.92		Py. Veinlet (<0.2cm), 60° to C.A.	of 80				100.0					B089607	108.50	110.02	GPHY: py. is sili veinlets	1.0	

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					109.24	py vein	0.25cm py. vein, 60° to C.A.. On foliation	60		0.25		100.0										
			109.37	109.45		SILPHYSX	SILPHYSX on foliation, 55° to C.A., w/ 1-2% dissem. py					1.5										
																	B089608	110.02	111.56	GPHY: dissem. py. in veinlets or on fracts	0.1	
																	B089609	111.56	113.08	GPHY: dissem. py. in veinlets or on fracts	0.1	
																	B089610	113.08	114.60	GPHY: dissem. py. in veinlets or on fracts	0.1	
																	B089611	114.60	116.12	GPHY: dissem. py. in veinlets or on fracts	0.1	
																	B089612	116.12	117.64	GPHY: dissem. py. in veinlets or on fracts	0.1	
					118.66	py vein	0.25cm py. vein, 60° to C.A.. On foliation	60		0.25		100.0					B089613	117.64	119.16	GPHY: dissem. py. in veinlets or on fracts	0.1	
																	B089614	119.16	120.70	GPHY: dissem. py. in veinlets or on fracts	0.1	
																	B089615	120.70	122.20	GPHY: dissem. py. in veinlets or on fracts	0.1	
																	B089616	122.20	123.75	GPHY: dissem. py. in veinlets or on fracts		
																	B089617	123.75	125.27	GPHY: dissem. py. in veinlets or on fracts		
			125.80	126.33		SSGR	SSGR, contacts on foliation of GPHY, @ 70° to C.A.	70									B089618	125.27	126.80	GPHY: dissem. py. in veinlets or on fracts	0.1	
					126.76	py vein	0.25cm py. vein, 70° to C.A.. On foliation	70				100.0										
			126.76	129.09			Core is alternating between GPHY (60%) and SSGR (40%), w/ foliation ~ 70° to C.A.										B089619	126.80	127.25	GPHY: dissem. py. in veinlets or on fracts	0.1	
																	B089620	127.25	128.33			
																	B089621	127.25	128.33	DUPLICATE		
129.09	**158.65**	**SSGR**																				
																	B089622	128.33	129.84	SSGR: dissem. py. on fractures	0.1	
																	B089623	129.84	131.36	SSGR: dissem. py. on fractures	0.1	
																	B089624	131.26	132.89	SSGR: dissem. py. on fractures	0.1	
			133.44	133.97		qtz vein	2cm qtz vein, 10° to C.A. NVS	10		2.0							B089625	132.89	134.15			
					134.39		py. veinlet, on foliation, 70° to C.A.	70				100.0					B089626	134.15	135.94	GPHY: dissem. py. in veinlets or on fracts	0.1	
			134.15	136.36		GPHY Parting	GPHY parting, foliation 65-70° to C.A.	65	70								B089627	135.94	136.36	GPHY: dissem. py. in veinlets or on fracts	0.1	
					135.72		py. veinlet, on foliation, 75° to C.A.	75				100.0										
			136.33	136.34		qtz vein	1cm qtz vein, 50° to C.A. NVS	50		1.0							B089628	136.36	138.64			
					136.51		Broken SSGR w/ py. on fract surface															
			138.58	138.73		GPHY Parting	GPHY parting, foliation 75° to C.A.	75									B089629	138.64	139.08	GPHY/SSGR: vein/veinlets of py.	0.1	
					138.68	py. vein	0.25cm py. vein, on foliation, 75° to C.A.	75		0.25												
					139.07		Within a small 5cm wide GPHY parting, a py. veinlet on foliation, 75-80° to C.A.															
			140.00	140.01		py. vein	1cm py. vein, 50° to C.A., along foliation	50		1.0		100.0					B089630	139.08	140.51	SSGR: 1-2% py. veins	1.5	
																	B089631	140.51	142.04	SSGR: py. on fracts	0.1	
																	B089632	142.04	143.56	GPHY/SSGR: py. dissem. in SSGR	0.1	
			144.33	144.67		qtz vein	2-3.5cm qtz vein, 20-25° to C.A.	20	25	2.0	3.5						B089633	143.56	145.08	SSGR: dissem py.	0.1	
																	B089634	145.08	146.60	SSGR		
			147.26	147.76		qtz vein	2.5-3cm qtz vein, 0-5° to C.A. Tr. py. on margins	0	5	2.5	3.0	0.1					B089635	146.60	148.13	SSGR: py. on qtz vein margins	0.1	
			148.20	148.30		qtz vein	8cm qtz vein, 50° to C.A., w/ dissem. py. inclusive and on margin.					1.0					B089636	148.13	149.65	SSGR: py. in qtz vein and on margin	0.1	
																	B089637	149.65	151.81	SSGR: dissem. py.	0.1	

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			153.03	153.15		ARGL parting	ARGL parting, dark grey/black w/ wisps of py. dissem's (5-8%)					6.5					B089638	151.81	153.33	SSGR/ARGL: 2-3% dissem. py. and wisps on foliation and otherwise in ARGL	2.5	
			153.30	153.55		ARGL parting	ARGL parting, w/ dissem. py wisps (3-4%) on foliation as above, @ 55-65° to C.A.	55	65			3.5					B089639	153.33	154.23	py. on fractures	1.5	
			152.97	153.59			Core is broken, on fractures py coatings, unit w/ 1-2% py					1.5										
			153.59	154.15		ARGL parting	ARGL parting w/ 2-3% py. dissem. on foliation commonly					2.5										
			154.23	157.76			Sandstone unit has mafic argillite partings (partings are black to dark grey). Dissem. py. are almost exclusive to these partings, both on or off foliation and in adjacent SSGR. Py. content ranges from 2-8%					5.0					B089640	154.23	155.75	SSGR w/ ARGL Parting: dissem. py. in ARGL	3.0	
			155.27	155.37		ARGL parting	A mineralized ARGL parting w/ py. ~5%. Foliation 55° to C.A.	55				5.0					B089641	154.23	155.75	DUPLICATE		
			155.45	155.58		ARGL parting	A mineralized ARGL parting w/ py. ~3-5%. Foliation 55° to C.A.					4.0					B089642	155.75	157.28	SSGR w/ ARGL Parting: dissem. py. (4-5%) in ARGL	4.5	
			155.68	155.70			A mafic argillite inclusion w/ 40-50% py. dissem. 2.5cm long and 1.25cm wide (see photo in core photos)					50.0										
			156.20	156.21		ARGL parting	ARGL parting, foliation 50° to C.A., and py. dissem. on foliation @ 10%	50				10.0										
			157.45	157.76		ARGL parting	ARGL parting, foliation 50° to C.A., and py. dissem. on foliation @ 5%	50				5.0					B089643	157.28	158.80	SSGR w/ ARGL Parting: dissem. py. in ARGL	3.0	
																	B089644	158.80	160.32	SSGR w/ QVSX: dissem. py. in QVSX	3.0	
158.65	**159.26**	**QVSX**					Core has a purple/brown hue. Dissem. py. 5%					5.0										
159.26	**166.89**	**SSGR**																				
					160.06	qtz vein	0.5cm silicified qtz vein, 20° to C.A.. Appears to be source of some py. due to sulphides concentrated adjacent to it, but it is not inclusive in vein	20		0.5												
																	B089645	160.32	161.84	SSGR: dissem. py.	0.1	
																	B089646	161.84	163.37	SSGR: dissem. py.	0.1	
																	B089647	163.37	164.59	SSGR		
			165.43	165.53		ARGL Parting	ARGL parting, 40-45° to C.A. 8% dissem. py. on foliation	40	45			8.0					B089648	164.59	165.55	SSGR w/ ARGL parting: dissem. py. in ARGL	8.0	
			165.52	166.00		ARGL Parting	ARGL parting, 40-45° to C.A. foliation. 10% py. on foliation, w/ py. disseminated	40	45			10.0					B089649	165.55	166.89	SSGR: 2-3% dissem. py and on veining	2.5	
			166.26	166.76			A sheeted vein system, 13 veins, 0.25-0.5cm wide, all spaced ~ 4cm apart at 45-60° to C.A.. None carrying py., however, a 0.25 wide x-cutting qtz vein w/ ~ 2-3% py. is @ 166.42 - 166.56 w/ 160° to C.A.															
166.89	**168.31**	**QVSX**					Core has abundant heated fractures w/ a brown mineral and py. on margins w/ py. dissem. throughout core, same as all other descriptions					4.0				5.0						
			167.24	167.48		qtz/py vein	1.5cm qtz (60%) py.(40%) vein, 10° to C.A.	10		1.5		40.0				60.0	B089650	166.89	168.33	QVSX: 5-8% dissem. py. and on veining	6.5	
			168.19	168.31		qtz vein	1.25cm qtz vein which defines the contact of QVSX from SSGR. Vein has 35% py. w/ py. on margins of both. Almost veinlike and py. in middle 0.25cm thick as veinlets. Vein runs 25-30° to C.A.	25	30		1.25	35.0										
168.31	**170.20**	**SSGR**																				
																	B089651	166.33	169.23	SSGR: py. veinlet and dissem.	0.1	
			169.33	169.38		qtz vein	2.75cm qtz vein, 32° to C.A. w/ 2% py. on m[illegible]f 832			2.8		2.0					B089652	169.23	169.47	SSGR: py. on m[illegible] qtz vein	2.0	

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DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION *NVS = No Visible Sulphides	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle (Degrees, °) Max	Thickness (cm) Min	Thickness (cm) Max	Alteration (%) Py	Alteration (%) As	Alteration (%) Po	Alteration (%) Chal	% vein qtz	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
																	B089653	169.47	170.20	SSGR: py. in veinets	0.1	
170.20	**183.83**	**QVSX**					Same as above described sample w/ variable degrees of py. dissem. concentrations. Core has 2-3% qtz stringers w/ fracture heated purple brown stringers w/ py. occassionally					2.5										
																	B089654	170.20	171.00	QVSX: dissem. py.	10.0	
																	B089655	171.00	172.52	QVSX: 20-25% dissem. py	22.5	
																	B089656	172.52	174.04	QVSX: dissem. py.	30.0	
																	B089657	174.04	175.56	QVSX: dissem. py.	40.0	
																	B089658	175.56	177.08	QVSX: dissem. py.	35.0	
																	B089659	177.08	178.61	QVSX: dissem. py.	10.0	
																	B089660	178.61	180.13	QVSX: dissem. py.	35.0	
																	B089661	178.61	180.13	DUPLICATE		
																	B089662	180.13	181.61	QVSX: dissem. py.	10.0	
																	B089663	181.61	183.18	QVSX: dissem. py.	4.5	
																	B089664	183.18	183.83	QVSX: dissem. py.	3.0	
183.83	**186.70**	**SSGR**					Contact @ 183.83 somewhat obscure w/in 10cm's of interpretation															
																	B089665	183.83	184.71	SSGR: py. in veinlets w/ qtz	1.0	
			185.49	185.62		qtz/py vein	qtz (85%), py.(15%) vein, 20° to C.A.	20				15.0				85.0	B089666	184.71	186.70	SSGR: py. in veinlets w/ qtz	1.0	
			185.83	185.93			Py. veinlet <0.2cm thick, 20° to C.A.															
			186.11	186.23			Heavily veined unit of core (~80%) w/ py. veining x-cutting through it. No orientation on qtz veining, but py. veinign is ~15-20° to C.A., and is 0.25cm thick for 2 veins															
186.70	**188.60**	**QVSX**																			
			186.70	187.81		py. vein	1.0-1.25cm py. vein, w/ 10% qtz, 2° to C.A., runs length of core almost parallel	2		1.0	1.25	90.0				10.0	B089667	186.70	187.76	QVSX: py. veining and dissem.	10.0	
																	B089668	187.76	188.60	QVSX: py. veining and dissem.	6.0	
188.60	**193.14**	**SSGR**																			
					189.55	qtz/py vein	0.75cm silicified qtz py. vein w/ QVSX alteration on margins. 3% py, 20° to C.A.	20		0.75		3.0					B089669	188.60	190.12	SSGR: dissem. py. in veinlets w/ qtz	1.5	
																	B089670	190.12	190.80	SSGR: dissem. py. in veinlets w/ qtz	0.1	
																	B089671	190.80	192.32	SSGR: dissem. py.	0.1	
																	B089672	192.32	193.14	SSGR: py/qtz veinlets	1.0	
193.14	**194.30**	**QVSX**					Core appears as though half of the core is argillite and the other half is SSGR w/ silicification of both, w/ foliation along core axis. Py. content ~ 5-8%					6.5										
																	B089673	193.14	194.30	QVSX: 5-8% dissem. py. and py/qtz veinlets/stringers	6.5	
194.30	**203.84**	**SSGR**																			
			197.49	197.73			Some qtz 90%, py 10% veinlets/stringers w/ no particular orientation trended along C.A. for the most part. Py. is only 1% of total core unit					1.0					B089674	194.30	195.81	SSGR: dissem. py	0.1	
																	B089675	195.81	196.90	SSGR: dissem. py.	0.1	
																	B089676	196.90	198.42	SSGR: py. veinlets/stringers	0.1	
																	B089677	198.42	199.95	SSGR: py. on fracts	0.1	
																	B089678	199.95	201.47	SSGR: py. on fr	0.1	

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			202.18	202.24			A mild form of QVSX w/ 4-5% dissem. py. and qtz py. stringers. Core has slight QVSX colour										B089679	201.47	203.00	SSGR: 1-2% py. dissem. in mild QVSX	1.5	
			203.39	203.40		qtz vein	1cm qtz vein, 40° to C.A. NVS	40		1.0							B089680	203.00	203.84	SSGR: py. on fracts	0.1	
																	B089681	203.00	203.84	DUPLICATE		
203.84	**204.96**	**QVSX**										20.0				0.1						
			203.92	204.12			Core has ~35% py. dissem. And stirngers, nearly semi-massive					35.0				0.1	B089682	203.84	204.96	QVSX: dissem. py and py stringers	25.0	
204.96	**220.18**	**SSGR**																				
																	B089683	204.96	206.04	SSGR: py. dissem./stringers	3.0	
			206.58	207.95			Core is semi QVSX or SSGR is semi-silicified. Dissem. py. ~15%, core had slight hue of QVSX as above (202.18-202.24)					15.0					B089684	206.04	207.57	SSGR/mild QVSX: py. as dissem. on fracts and as stringers	8.0	
																	B089685	207.59	209.09	SSGR/mild QVSX: py. as dissem. on fracts and as stringers	2.0	
			210.08	210.26		py. vein	py. veinlet, 0.25cm, 15° to C.A.	15		0.25		100.0					B089686	209.09	210.61	SSGR: minor py. stringer/veinlets	0.1	
					211.59	qtz/py vein	qtz/py. vein, 20-25° to C.A. w/ 10% py, 0.5cm thick	20	25	0.5		10.0					B089687	210.61	212.14	SSGR: py. on margins of fveining 2-3%	2.5	
					211.80	qtz/py vein	qtz/py. vein, 20-25° to C.A. w/ 1% py, 0.25cm thick	20	25	0.25		1.0										
					211.87	qtz/py vein	qtz/py. vein, 20-25° to C.A. w/ tr. py, 0.25cm thick	20	25	0.25		0.1										
					212.08		0.03cm py. vein, 30° to C.A.					100.0										
					214.91	qtz/py vein	0.25cm qtz (75%) py (25%) vein. Py. on margin, 25° to C.A.	25		0.25		25.0				75.0	B089688	212.14	213.66	SSGR: py. in veinlets	0.1	
					215.73		A sand ream of unknown width but minor in size due to good core recovery										B089689	213.66	215.99	SSGR: py. in veinlets	0.1	
																	B089690	215.99	216.71	SSGR: dissem. py	0.1	
																	B089691	216.71	218.24			
					219.53	qtz vein	0.25cm qtz vein, 55° to C.A. NVS	55		0.25							B089692	218.24	219.76			
					219.72	calcite veinlet	calcite veinlet, <0.25cm, 60° to C.A.															
					219.97	calcite vein	calcite vein, 0.25cm wide, 80-85° to C.A.	80	85		0.25						B089693	219.76	220.18			
220.18	**221.48**	**ARGL**					Dark grey argillite w/ foliation 15° to C.A. Core is v. broken															
			220.18	221.48		ARGL Foliation	ARGL foliation for unit @ 15° to C.A.	15									B089694	220.18	221.48	ARGL: py. on foliation	1.0	
221.48	**236.26**	**SSGR**																				
			222.12	222.20		qtz vein	8cm qtz vein, 30° to C.A.. NVS	30		8.0							B089695	221.48	222.81	SSGR: dissem. py. in vein	0.1	
																	B089696	222.81	224.33	SSGR		
			224.47	224.70		qtz/carb vein	qtz/carbonate vein, 10° to C.A. 5% dissem. py	10				5.0					B089697	224.33	225.85	SSGR: dissem. py. in veining	1.0	
			225.00	225.85			Core is fractured along core axis or 5-10° to C.A. w/ py. on fract surfaces (1-2%) of unit					1.5				3.0						
			225.70	225.75			qtz/carbonate veining w/ some kind of 20° to C.A. trend, minor tr. of py. inclusive					0.1					B089698	225.85	227.38	SSGR: py. in ARGL parting, on foliation	2.0	
			226.50	226.67		ARGL Parting	ARGL parting, foliation 40° to C.A. w/ py. dissem. on foliation, 5-8%					6.5										
																	B089699	227.38	228.90	SSGR: dissem. py	0.1	
																	B089700	228.90	230.43			
																	B089701	228.90	230.43	DUPLICATE		
																	B089702	230.43	232.09	SSGR: py. in veinlets	1.0	
			232.09	232.26			ARGL w/ 40% py. dissem. on foliation, 30° to C.A.					40.0					B089703	232.09	232.43	ARGL: py. on foliation as dissem	40.0	
																	B089704	232.43	233.48	SSGR: dissem. py	0.1	
																	B089705	233.48	235.27	SSGR: dissem. p	1.0	

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			235.97	236.26			SSGR is essentially a qtz'ite q/ larger grains of qtz and core is light grey (distinct). Some smearing of ARGL partings (1%) w/ dissem. of py. inclusive w/ no observable source					0.1					B089706	235.27	236.26	SSGR: py. blebs	2.0	
236.26	**237.68**	**ARGL**					Argillite parting, foliation varies w/ half of unit 20° to C.A.. Blebs of py. dissem. both on and off foliation. Wisps of py. on foliation typically 1-2%																
																	B089707	236.26	237.68	ARGL: py. on/off foliation and blebs	3.0	
237.68	**249.23**	**SSGR**																				
																	B089708	237.68	238.87	SSGR w/ ARGL Partings: 1% py	1.0	
																	B089709	238.87	239.57	SSGR: dissem. py	0.1	
																	B089710	239.57	241.09	SSGR: py	0.1	
																	B089711	241.09	242.62	SSGR: py. in stringers	0.1	
																	B089712	242.62	244.02	SSGR: py. in stringers	0.1	
			244.02	244.21		ARGL Parting	ARGL parting, py. dissem. x-cutting foliation. Foliation 30° to C.A.	30									B089713	244.02	244.21	ARGL: 3-4% py. on foliation	3.5	
			244.48	244.67		ARGL Parting	ARGL parting w/ py. dissem. on foliation, 25° to C.A.. Py 10-12%					11.0					B089714	244.21	244.67	ARGL: py. dissem. on foliation	8.0	
																	B089715	244.67	245.67	SSGR: tr. py	0.1	
																	B089716	245.67	247.19	SSGR: tr. py	0.1	
																	B089717	247.19	248.72	SSGR: py. in veinlet margins	0.1	
			249.00			qtz/py vein	0.25cm qtz(40%) py(60%) vein, 20° to C.A.	20		0.25		60.0				40.0	B089718	248.72	249.23	SSGR: py. in vein	1.0	
249.23	**250.48**	**QVSX**																				
																	B089719	249.23	250.58	QVSX: 4-5% dissem. py. and blebs	4.5	
			250.97	250.99		qtz vein	1cm qtz vein, 60° to C.A. w/ abundant py. on 250.99 to 250.02 margins as blebs															
250.58	**251.76**	**SSGR**															B089720	250.58	251.76	SSGR: dissem. py	0.1	
																	B089721	250.58	251.76	DUPLICATE		
							E.O.H.															

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DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle (Degrees, °) Max	Thickness (cm) Min	Thickness (cm) Max	Alteration (%) Py	Alteration (%) As	Alteration (%) Po	Alteration (%) Chal	% vein qtz	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
0.00	4.27	Casing					Casing, 0% core recovery															
4.27	41.45	GPHY					Green phyllite w/ abundant limonite staining on fractures and pervasively. Abundant SSGR partings almost to 50% foliation of GPHY is 40° to C.A.										B089722	4.27	4.88	GPHY w/ SSGR partings		
																	B089723	4.88	6.40	GPHY w/ SSGR partings		
			7.67	7.81			Medium brown clay seam, very uniform and limonite would be colour origin										B089724	6.40	7.92	GPHY w/ SSGR partings		
																	B089725	7.92	9.45	GPHY w/ SSGR partings		
					9.45	GPHY foliation	GPHY foliation, 40° to C.A.	40									B089726	9.45	10.97	GPHY w/ SSGR partings		
			9.55	10.39		SSGR Parting	SSGR parting, foliation 40° to C.A.	40														
			11.07	12.68		SSGR Parting	SSGR parting, foliation 35° to C.A.	35									B089727	10.97	12.50	GPHY w/ SSGR partings		
																	B089728	12.50	14.02	GPHY w/ SSGR partings		
					14.02	GPHY foliation	GPHY foliation, 40° to C.A.	40									B089729	14.02	15.54	GPHY w/ SSGR partings		
			15.54	18.36		SSGR Parting	SSGR parting, foliation 35° to C.A.	35									B089730	15.54	17.07	GPHY w/ SSGR partings		
																	B089731	17.07	18.59	GPHY w/ SSGR partings		
																	B089732	18.59	20.12	GPHY w/ SSGR partings		
																	B089733	20.12	21.64	GPHY w/ SSGR partings		
																	B089734	21.64	23.16	GPHY w/ SSGR partings		
																	B089735	23.16	24.69	GPHY w/ SSGR partings		
					24.69	GPHY foliation	GPHY foliation, 45° to C.A.	45									B089736	24.69	26.21	GPHY w/ SSGR partings		
																	B089737	26.21	27.74	GPHY w/ SSGR partings		
					27.74	GPHY foliation	GPHY foliation, 40° to C.A.	40									B089738	27.74	29.26	GPHY w/ SSGR partings		
																	B089739	29.26	30.48	GPHY w/ SSGR partings		
					30.48	NQ	START of NQ core										B089740	30.48	32.31	GPHY w/ SSGR partings		
					30.48	GPHY foliation	GPHY foliation, 45° to C.A.	45									B089741	30.48	32.31	DUPLICATE		
					32.31	GPHY foliation	GPHY foliation, 40° to C.A.	40									B089742	32.31	33.83	GPHY w/ SSGR partings		
			34.62	34.63		qtz vein	1cm qtz vein, 80° to C.A. w/ tr. aspy. On margin, x-cutting foliation. Foliation 40° to C.A.	80		1.0			0.1				B089743	33.83	35.36	GPHY w/ SSGR partings: dissem. aspy. On margin of qtz vein	0.1	
					38.40	GPHY foliation	GPHY foliation, 40° to C.A.										B089744	35.36	36.91	GPHY/ARGL		
																	B089745	36.91	38.40	GPHY/ARGL		
																	B089746	38.40	40.00	GPHY/ARGL		
																	B089747	40.00	41.45	GPHY/ARGL		
41.45	43.65	SSGR/OXID					Heavily oxidized material in SSGR unit w/ siderite and perhaps some minor ankerite. Core is very broken w/ abundant vesiculated and vuggy veining pieces										B089748	41.45	42.95	SSGR/OXID		
																	B089749	42.95	43.65	SSGR/OXID		

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43.65	44.79	GPHY/ARGL																				
																	B089750	43.65	44.79	GPHY/ARGL		
44.79	46.62	SSGR					Very bleached, almost pitted qtz vein looking core, pure qtzt, w/ limonite on fracts and very silicified. NVS															
																	B089751	44.79	46.62	SSGR		
46.62	47.55	ARGL																				
			46.62	47.55		ARGL Foliation	ARGL foliation, 20° to C.A.	20									B089752	46.62	47.55	ARGL		
47.55	99.01	SSGR/OXID					Same as above description															
			48.20	48.53			Limonitically stained, pervasively and otherwise. ARGL parting w/ foliation 25° to C.A.										B089753	47.55	49.15	SSGR/OXID		
			49.56	49.81		ARGL Parting	ARGL parting, foliation 30° to C.A.	30									B089754	49.15	50.60	SSGR/OXID		
																	B089755	50.60	52.12	SSGR/OXID		
																	B089756	52.12	53.64	SSGR/OXID		
																	B089757	53.64	54.74	SSGR/OXID		
																	B089758	54.74	55.17	SSGR/OXID		
			55.48	55.49		qtz vein	0.75cm qtz vein, 55° to C.A.. NVS	55		0.75							B089759	55.17	56.69	SSGR/OXID		
																	B089760	56.69	58.21	SSGR/OXID		
																	B089761	56.69	58.21	DUPLICATE		
			59.46	59.56		qtz vein	0.25cm qtz vein, 30-35° to C.A.. NVS	30	35	0.25							B089762	58.21	59.74	SSGR/OXID		
			59.82	59.83		qtz vein	0.75cm qtz vein, 70° to C.A.	70		0.75							B089763	59.74	61.26	SSGR/OXID		
			60.09	60.11		qtz vein	1.25cm qtz vein, 70-75° to C.A.	70	75	1.25												
			60.19	60.27			8cm qtz bleb, NVS															
			61.26	61.68		ARGL Parting	ARGL parting, core broken, foliation obscure										B089764	61.26	62.79	SSGR/OXID		
					62.49	qtz vein	0.5cm qtz vein, 75° to C.A.	75		0.5												
			63.33	63.34		qtz vein	0.5cm qtz vein, 50° to C.A.	50		0.5							B089765	62.79	64.31	SSGR/OXID		
																	B089766	64.31	65.84	SSGR/OXID		
			66.25	66.86			large grains of qtz make up QTZT/SSGR (almost pea-sized)										B089767	65.84	67.36	SSGR/OXID		
			68.82	69.20		GPHY Parting	GPHY parting, foliation 35° to C.A.	35									B089768	67.36	68.88	SSGR/OXID		
			69.78	69.80		qtz vein	1cm qtz vein, 30° to C.A.	30		1.0							B089769	68.88	70.40	SSGR/OXID		
																	B089770	70.40	71.93	SSGR/OXID		
																	B089771	71.93	73.54	SSGR/OXID		
			73.54	74.52			Core is extremely oxidized to very vuggy brown, burnt looking. Fragile core										B089772	73.54	74.98	SSGR/OXID		
																	B089773	74.98	76.50	SSGR/OXID		
																	B089774	76.50	78.03	SSGR/OXID		
																	B089775	78.03	79.55	SSGR/OXID		
			79.55	84.12			Core is reduced to rubble/sand size piecres. Core is red/brown w/ limonite/hematite staining. Poor core recovery. Possible fault area but can't be conclusive										B089776	79.55	81.08	SSGR/OXID: v. oxidixed and reduced to rubble/sand		
																	B089777	81.08	83.40	SSGR/OXID		
																	B089778	83.40	84.12	SSGR/OXID		
			84.12	92.24			Core is of very large (pea-sized) qtz grains and silicification appears moderate. However veining is ~15% of core w/ regularity or orientation unobservable									15.0	B089779	84.12	85.64	SSGR/OXID		
																	B089780	85.64	87.17	SSGR/OXID		
																	B089781	85.64	87.17	DUPLICATE		
																	B089782	87.17	88.69	SSGR/OXID		

Hyland 2005 Log Sheet — Hole: HY05-24 — Logged by: Kristian Whitehead

DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle Max	Thickness (cm) Min	Thickness Max	Alteration (%) Py	As	Po	Chal	qtz % vein	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
			89.14	89.58		qtz vein	3.5cm qtz vein, 10° to C.A.	10		3.5							B089783	88.69	90.22	SSGR/OXID		
			90.59	90.82		qtz vein	3.5cm qtz vein, 20-25° to C.A. NVS	20	25	3.5							B089784	90.22	91.74	SSGR/OXID		
			92.23	92.45		ARGL Parting	ARGL parting, foliation 45° to C.A.	45									B089785	91.74	93.27	SSGR/OXID		
			93.33	93.55		GPHY Parting	GPHY parting, foliation 45° to C.A.	45									B089786	93.27	94.79	SSGR/OXID		
																	B089787	94.79	96.32	SSGR/OXID		
																	B089788	96.32	97.84	SSGR/OXID		
																	B089789	97.84	99.01	SSGR/OXID		
99.01	**131.36**	**GPHY**																				
					99.01	Contact	Contact 45° to C.A.	45									B089790	99.01	99.47	GPHY		
					100.00	GPHY Foliation	GPHY Foliation, 50° to C.A.	50									B089791	99.47	100.89	GPHY		
																	B089792	100.89	102.41	GPHY		
																	B089793	102.41	103.93	GPHY		
																	B089794	103.93	105.46	GPHY		
																	B089795	105.46	106.98	GPHY		
																	B089796	106.98	108.51	GPHY		
																	B089797	108.51	110.03	GPHY		
																	B089798	110.03	111.56	GPHY		
																	B089799	111.56	113.08	GPHY		
			114.27	114.33			6cm faulted zone, brecciated pieces of angular GPHY in a light grey clay gouge, fault angle 120° to C.A., foliation 30° to C.A.										B089800	113.08	114.60	GPHY		
																	B089801	113.08	114.60	DUPLICATE		
																	B089802	114.60	116.12	GPHY		
																	B089803	116.12	117.65	GPHY		
																	B089804	117.65	119.17	GPHY		
																	B089805	119.17	120.70	GPHY		
																	B089806	120.70	122.22	GPHY		
																	B089807	122.22	123.75	GPHY		
					124.40	GPHY Foliation	GPHY foliation, 25° to C.A.	25									B089808	123.75	125.27	GPHY		
			125.27	126.47		FGSS Parting	FGSS Parting										B089809	125.27	126.80	GPHY		
			127.98	130.04		FGSS Parting	FGSS Parting										B089810	126.80	128.32	GPHY		
																	B089811	128.32	129.84	GPHY		
			130.04	130.13			Fault Gouge, contact both line up w/ foliation, 20° to C.A., clay is bleached and hard like (chalk)										B089812	129.84	131.36	GPHY		
					131.20	GPHY Foliation	GPHY Foliation, 20° to C.A.	20														
131.36	**146.76**	**FGSS**					Fine grained Sandstone, w/ minor GPHY and ARGL partings															
																	B089813	131.36	132.89	FGSS		
																	B089814	132.89	139.41	FGSS		
																	B089815	139.41	135.94	FGSS		
					135.94	FGSS Foliation	FGSS Foliation, 20° to C.A.	20									B089816	135.94	137.46	FGSS		
																	B089817	137.46	138.99	FGSS		
					139.94	qtz/carb vein	0.5cm qtz/carb vein, 55° to C.A., x-cutting foliation, which is 25° to C.A.	55		0.5							B089818	138.99	140.51	FGSS		
			140.23	140.24		qtz/carb vein	1cm qtz/carb vein, 60° to C.A.. NVS	60		1.0												
			140.76	140.78		qtz vein	1.5cm qtz vin, NVS			1.5							B089819	140.51	141.62	FGSS		

Hyland 2005 Log Sheet — Hole: HY05-24 — Logged by: Kristian Whitehead

DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle (Degrees, °) Max	Thickness (cm) Min	Thickness (cm) Max	Alteration (%) Py	Alteration (%) As	Alteration (%) Po	Alteration (%) Chal	vein % qtz	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
			141.62	142.65			Core becomes a lighter tan colour, silicified moderately from 142.14 - 142.32. Qtz vein marbleing. NVS										B089820	141.62	142.65	FGSS		
																	B089821	141.62	142.65	DUPLICATE		
			142.65	143.40		ARGL Parting											B089822	142.65	143.40	FGSS		
			143.24	143.29		qtz vein	2.5cm qtz vein, on foliation, 30° to C.A.	30		2.5												
																	B089823	143.40	145.08	FGSS		
																	B089824	145.08	146.76	FGSS		
146.76	**150.68**	**GPHY**					Green phyllite w/ argillite partings.															
					146.76	Contact	FGSS-GPHY contact, 20° to C.A.	20									B089825	146.76	148.13	GPHY: w/ ARGL partings		
					150.40	GPHY Foliation	GPHY foliation, 20° to C.A.	20									B089826	148.13	149.65	GPHY: w/ ARGL partings		
																	B089827	149.65	150.68	GPHY: w/ ARGL partings		
150.68	**150.81**	**QVSX**					Silicified on foliation, 35° to C.A.. Py 20-25% disseminations					22.5										
																	B089828	150.68	150.81	QVSX: 20-25% dissem. py.	22.5	
150.81	**154.34**	**GPHY**																				
																	B089829	150.81	151.18	GPHY		
																	B089830	151.18	152.70	GPHY		
					152.80	GPHY Foliation	GPHY foliation, 40° to C.A.	40									B089831	152.70	154.23	GPHY	1.5	
154.34	**154.46**	**QVSX**					Pieces w/ 5% py. not really structurally valuable (blebs essentially					5.0										
																	B089832	154.23	155.75	QVSX: 1-2% dissem. py.	1.5	
154.46	**182.76**	**GPHY**																				
																	B089833	155.75	157.28	GPHY		
																	B089834	157.28	158.80	GPHY		
																	B089835	158.80	160.32	GPHY		
																	B089836	160.32	161.84	GPHY		
																	B089837	161.84	163.37	GPHY		
																	B089838	163.37	164.89	GPHY		
			166.35	167.91		FGSS Parting	FGSS parting, foliation 20° to C.A. for both contacts										B089839	164.89	166.42	GPHY		
																	B089840	166.42	167.94	GPHY		
																	B089841	166.42	167.94	DUPLICATE		
																	B089842	167.94	169.47	GPHY		
			169.67	169.75			qtz boudins/blebs ~70% of unit. Minor (tr.) carb. NVS										B089843	169.47	170.99	GPHY		
					169.90	GPHY foliation	GPHY foliaiton, 20° to C.A.	20														
																	B089844	170.99	172.52	GPHY		
			172.52	183.79			Core becomse very broken, often to gravel, w/ 15% of core >10cm's of competent core, possible fault zone										B089845	172.52	174.04	GPHY		
			174.30	174.66			Core becomes slightly bleached and easily fractured. Foliation parallels core axis at this point										B089846	174.04	175.56	GPHY		
			177.50	177.80			Same as avoe, but w/ v. minor qtz blebs/stringers (1-2% of unit) w/ NVS. Foliation 10-15° to C.A.										B089847	175.56	177.08	GPHY		
																	B089848	177.08	178.61	GPHY		

Hyland 2005 Log Sheet — Hole: HY05-24 — Logged by: Kristian Whitehead

DEPTH FROM	DEPTH TO	LITHOLOGY	RANGE FEATURE FROM	RANGE FEATURE TO	POINT FEATURE AT	FEATURE TYPE	GEOLOGICAL DESCRIPTION	FEATURE PROPERTIES: Angle (Degrees, °) Min	Angle (Degrees, °) Max	Thickness (cm) Min	Thickness (cm) Max	Alteration (%) Py	Alteration (%) As	Alteration (%) Po	Alteration (%) Chal	% vein qtz	SAMPLES: Sample Number	From	To	Description	Total Sulphides	Au (g/Ton)
			179.67	179.81			Core is reduced to powdery clay or chalk-like consistency										B089849	178.61	180.13	GPHY		
																	B089850	180.13	181.66	GPHY		
																	B089851	181.66	182.21	GPHY		
182.76	**182.85**	**FLT**					Core is reduced to clay gouge															
																	B089852	182.21	182.81	FLT		
182.85	**183.79**	**GPHY**																				
			182.85	183.79			Core is very broken to gravel size w/ foliation 5° to C.A.										B089853	182.81	183.79	GPHY		
							EOH													EOH		

APPENDIX D

ALS Chemex Assay Sheets

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**
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 11-AUG-2005
Account: STRGOL

CERTIFICATE VA05064567

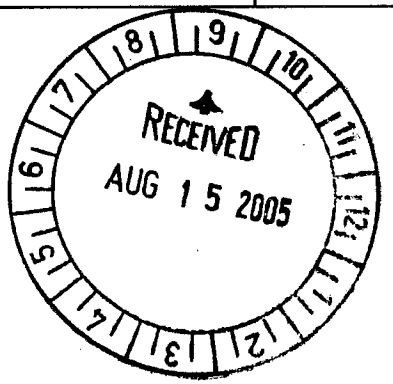
Project: Hyland 1744

P.O. No.:

This report is for 160 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER



SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23D	Dup - Au 30g FA-AA finish	AAS

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

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:

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VANCOUVER BC V6C 2B3

Finalized Date: 11-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064567

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	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	0.01
B089330		3.72	<0.005	<0.5	7.30	35	540	1.6	<2	1.31	<0.5	30	148	41	5.21	0.02
B089331		3.36	<0.005	<0.5	7.63	25	570	1.7	<2	1.23	<0.5	27	140	43	5.19	0.02
B089332		3.98	<0.005	<0.5	8.31	11	560	1.8	<2	0.88	<0.5	22	165	48	6.39	0.01
B089333		3.52	<0.005	<0.5	7.81	14	530	1.7	<2	0.70	<0.5	22	122	37	5.85	0.01
B089334		2.96	<0.005	<0.5	7.62	20	550	1.7	<2	0.65	<0.5	22	142	48	5.62	0.01
B089335		4.08	<0.005	26.3	9.30	7	690	2.1	<2	0.58	<0.5	23	106	51	5.91	0.01
B089336		4.00	<0.005	<0.5	8.88	8	700	2.1	<2	0.58	<0.5	22	116	45	5.65	0.01
B089337		3.38	<0.005	<0.5	8.17	28	650	2.0	<2	0.82	<0.5	20	95	33	5.01	0.01
B089338		3.70	<0.005	<0.5	8.81	10	700	2.1	<2	1.10	<0.5	25	134	43	5.66	0.01
B089339		3.90	<0.005	<0.5	7.34	8	550	1.7	<2	3.26	<0.5	17	89	39	4.61	0.01
B089340		1.98	<0.005	<0.5	8.34	6	640	2.1	<2	1.78	<0.5	17	82	54	4.69	0.02
B089341		1.76	<0.005	<0.5	9.21	8	690	2.2	<2	1.80	<0.5	19	68	63	4.93	0.02
B089342		2.74	<0.005	<0.5	8.76	15	650	2.1	<2	0.56	<0.5	20	73	47	5.46	0.01
B089343		3.46	<0.005	<0.5	8.89	16	690	2.1	<2	0.99	<0.5	23	83	59	5.52	0.02
B089344		3.38	0.013	<0.5	7.08	646	560	1.7	<2	1.03	<0.5	32	91	89	5.31	0.03
B089345		1.06	0.015	<0.5	9.14	126	730	2.2	2	1.84	<0.5	18	75	28	3.30	0.01
B089346		3.48	<0.005	<0.5	9.48	27	680	2.3	<2	0.84	0.5	21	72	51	5.17	0.02
B089347		1.18	<0.005	<0.5	6.32	<5	400	1.5	<2	3.79	<0.5	15	69	26	5.41	0.01
B089348		3.30	0.027	<0.5	8.12	34	560	2.0	2	1.40	<0.5	19	82	46	4.59	0.01
B089349		2.62	<0.005	<0.5	8.33	28	650	2.2	<2	1.48	<0.5	25	78	44	3.90	0.01
B089350		1.22	<0.005	98.1	6.97	33	510	1.8	<2	4.75	<0.5	24	100	45	4.80	0.01
B089351		2.68	<0.005	<0.5	8.68	30	620	2.3	<2	1.65	<0.5	19	76	43	4.42	0.03
B089352		1.36	0.007	<0.5	8.34	97	530	2.2	6	1.51	<0.5	18	104	30	5.10	0.01
B089353		2.22	0.061	<0.5	7.78	345	310	1.8	30	1.24	<0.5	22	108	6	6.06	0.01
B089354		2.40	<0.005	<0.5	8.46	56	580	1.8	<2	3.36	<0.5	26	87	38	4.82	<0.01
B089355		1.18	<0.005	<0.5	8.78	77	660	2.1	<2	1.24	<0.5	25	89	99	4.99	0.01
B089356		1.78	<0.005	<0.5	8.50	63	600	2.0	<2	2.88	<0.5	12	89	95	3.72	0.01
B089357		1.52	0.063	<0.5	6.94	494	300	1.5	23	2.99	<0.5	15	98	10	7.50	0.01
B089358		1.98	<0.005	<0.5	8.53	75	670	2.2	<2	3.52	<0.5	12	66	19	3.17	<0.01
B089359		2.76	<0.005	<0.5	8.69	64	640	2.1	<2	2.74	<0.5	17	62	36	3.47	0.02
B089360		1.32	0.010	<0.5	8.70	127	550	2.1	35	2.40	<0.5	23	78	10	1.83	0.01
B089361		1.24	0.005	<0.5	8.32	102	530	2.1	16	2.08	<0.5	17	82	13	1.60	0.01
B089362		0.92	0.026	<0.5	7.17	215	220	1.6	9	0.88	<0.5	26	210	5	5.23	<0.01
B089363		2.84	0.056	<0.5	8.10	371	520	2.0	8	1.72	<0.5	26	85	27	5.34	0.01
B089364		3.54	<0.005	<0.5	8.57	38	620	2.3	<2	1.22	<0.5	29	91	51	4.96	0.01
B089365		2.26	<0.005	<0.5	8.86	20	650	2.4	<2	0.90	<0.5	23	81	38	4.74	0.01
B089366		2.84	<0.005	<0.5	9.27	44	690	2.6	2	0.85	<0.5	27	83	59	4.67	0.02
B089367		0.88	0.005	<0.5	8.96	110	560	2.4	11	1.06	<0.5	18	99	25	2.35	<0.01
B089368		2.54	<0.005	<0.5	8.98	74	710	2.3	<2	1.79	<0.5	18	73	71	3.87	<0.01
B089369		2.62	0.014	<0.5	8.17	151	680	2.1	<2	5.10	<0.5	23	67	44	3.85	0.01

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

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064567

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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089330		2.26	2.06	1270	2	0.07	71	1000	17	0.07	<5	105	0.50	105	<10	76
B089331		2.37	2.08	1175	<1	0.07	67	920	17	0.06	<5	97	0.52	104	<10	77
B089332		2.27	2.23	972	2	0.06	73	1070	8	0.03	<5	76	0.66	122	<10	91
B089333		2.18	2.05	728	1	0.06	68	930	11	0.01	<5	62	0.50	100	<10	87
B089334		2.22	1.84	706	1	0.05	57	910	22	0.01	<5	57	0.38	102	<10	84
B089335		2.80	2.08	561	<1	0.07	66	920	508	0.02	<5	59	0.52	108	<10	92
B089336		2.81	1.88	563	<1	0.07	61	820	11	0.02	<5	57	0.44	106	<10	85
B089337		2.71	1.58	823	1	0.07	55	770	7	0.02	<5	73	0.47	92	<10	65
B089338		2.93	1.75	1060	1	0.08	60	960	12	0.22	<5	88	0.50	106	<10	74
B089339		2.50	1.96	2520	1	0.07	40	650	26	0.01	<5	184	0.39	79	<10	70
B089340		2.98	1.68	1110	<1	0.09	39	640	5	0.49	<5	103	0.38	88	<10	53
B089341		3.22	1.80	1155	1	0.10	48	660	12	0.45	7	106	0.35	93	<10	55
B089342		2.99	1.71	642	1	0.09	44	650	<2	0.40	<5	56	0.39	84	<10	56
B089343		3.23	1.76	1020	<1	0.10	51	1250	2	1.04	<5	73	0.63	112	<10	44
B089344		2.62	1.39	957	2	0.09	44	430	<2	2.44	<5	68	0.19	77	<10	32
B089345		3.75	1.49	528	1	0.15	37	530	5	1.30	<5	110	0.32	88	<10	16
B089346		3.31	1.74	1005	<1	0.11	51	640	2	0.34	<5	73	0.24	89	<10	62
B089347		2.05	2.23	4100	1	0.06	35	580	15	0.02	<5	251	0.36	76	<10	66
B089348		2.81	1.71	1480	1	0.09	47	670	13	0.04	<5	108	0.39	90	<10	75
B089349		3.20	1.52	1510	1	0.10	44	750	8	0.06	<5	117	0.41	90	<10	68
B089350		2.66	2.30	5040	2	0.09	38	630	532	0.14	381	286	0.34	91	<10	58
B089351		3.14	1.68	1795	1	0.12	45	690	2	0.31	<5	114	0.39	94	<10	52
B089352		2.87	2.02	1510	1	0.13	43	640	8	0.45	<5	91	0.40	91	<10	91
B089353		1.92	1.76	394	1	0.33	50	610	4	5.32	<5	75	0.33	84	<10	9
B089354		3.37	2.04	3380	1	0.12	54	840	5	0.24	7	146	0.49	101	<10	44
B089355		3.63	1.80	1475	1	0.13	61	990	<2	0.53	7	74	0.47	108	<10	41
B089356		3.67	1.68	1480	1	0.15	51	530	3	0.88	<5	91	0.34	82	<10	16
B089357		2.53	1.62	861	1	0.18	38	490	7	6.61	5	78	0.27	68	<10	8
B089358		4.08	1.36	1435	1	0.16	43	460	40	0.12	<5	139	0.36	82	<10	18
B089359		3.75	1.36	1425	1	0.15	46	510	<2	0.40	<5	123	0.23	80	<10	26
B089360		3.54	1.37	681	1	0.17	50	710	7	0.40	<5	68	0.38	94	<10	12
B089361		3.45	1.26	520	1	0.17	44	640	5	0.38	<5	58	0.41	92	<10	8
B089362		1.28	1.59	283	1	0.39	51	560	2	4.42	<5	61	0.30	79	<10	6
B089363		3.12	1.51	1275	<1	0.20	60	710	6	3.37	<5	68	0.38	92	<10	23
B089364		3.27	1.77	1885	<1	0.13	54	820	2	0.57	6	79	0.44	101	<10	61
B089365		3.40	1.60	1425	1	0.18	49	750	8	0.21	<5	69	0.42	102	<10	63
B089366		3.65	1.45	1315	<1	0.18	56	960	15	0.18	<5	75	0.53	122	<10	70
B089367		3.54	1.30	656	<1	0.31	54	500	3	0.10	<5	64	0.38	100	<10	18
B089368		4.05	1.18	1980	<1	0.22	50	420	8	0.16	9	122	0.31	94	<10	39
B089369		3.93	1.48	2120	<1	0.17	48	540	53	0.39	<5	177	0.33	87	<10	71

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

Finalized Date: 11-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064567

Sample Description	Method Analyte Units LOR	Au-AA23D Au ppm 0.005
B089330 B089331 B089332 B089333 B089334		
B089335 B089336 B089337 B089338 B089339		
B089340 B089341 B089342 B089343 B089344		<0.005
B089345 B089346 B089347 B089348 B089349		
B089350 B089351 B089352 B089353 B089354		
B089355 B089356 B089357 B089358 B089359		
B089360 B089361 B089362 B089363 B089364		<0.005
B089365 B089366 B089367 B089368 B089369		

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CERTIFICATE OF ANALYSIS VA05064567

Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
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	0.01
B089370	2.68	0.014	<0.5	8.27	157	610	2.1	11	3.69	<0.5	20	73	36	3.20	0.01
B089371	1.62	0.152	<0.5	6.83	289	440	1.7	39	2.97	<0.5	10	77	26	5.61	0.01
B089372	0.52	<0.005	<0.5	2.46	27	170	0.6	<2	4.13	<0.5	5	158	8	3.32	0.01
B089373	2.02	<0.005	<0.5	7.20	102	480	1.8	22	4.92	<0.5	14	87	24	4.02	0.01
B089374	2.08	0.007	<0.5	6.52	99	370	1.2	12	1.40	<0.5	8	118	9	1.82	<0.01
B089375	1.52	<0.005	<0.5	6.26	110	360	1.2	6	0.98	<0.5	10	92	15	1.40	<0.01
B089376	1.78	0.016	<0.5	4.34	167	170	0.8	10	0.28	<0.5	8	87	5	1.92	<0.01
B089377	1.06	<0.005	<0.5	7.61	95	480	1.6	<2	0.65	<0.5	17	114	14	2.05	<0.01
B089378	3.16	0.063	<0.5	3.71	308	120	0.7	29	0.20	<0.5	8	140	4	5.14	0.01
B089379	1.56	0.677	0.6	1.34	971	10	<0.5	307	0.17	<0.5	10	132	16	19.55	0.04
B089380	1.72	0.010	<0.5	4.78	112	240	0.8	4	0.94	<0.5	7	130	12	1.92	<0.01
B089381	1.64	<0.005	<0.5	4.50	90	220	0.7	<2	0.95	<0.5	6	168	21	1.62	<0.01
B089382	3.42	<0.005	<0.5	6.65	15	330	1.3	<2	0.56	<0.5	11	121	25	3.28	<0.01
B089383	3.64	<0.005	<0.5	4.19	59	160	0.7	<2	0.72	<0.5	6	168	8	1.58	<0.01
B089384	1.32	0.015	<0.5	9.45	216	630	2.1	3	0.88	<0.5	20	123	10	2.16	<0.01
B089385	4.14	0.029	<0.5	3.82	168	120	0.6	12	0.52	<0.5	9	160	2	3.15	<0.01
B089386	1.62	<0.005	<0.5	4.51	72	200	0.8	<2	1.12	<0.5	6	124	16	1.69	<0.01
B089387	3.18	0.006	<0.5	3.97	189	170	0.6	<2	2.18	<0.5	9	146	14	2.87	<0.01
B089388	3.48	0.005	<0.5	3.66	125	110	0.6	2	0.36	<0.5	9	118	6	1.99	0.01
B089389	3.76	<0.005	<0.5	4.29	87	170	0.8	<2	0.64	<0.5	8	190	9	2.09	<0.01
B089390	0.86	0.017	<0.5	2.04	271	60	<0.5	3	0.38	<0.5	9	154	6	3.61	0.01
B089391	2.70	0.030	<0.5	4.05	295	140	0.6	8	0.47	<0.5	10	176	4	4.40	<0.01
B089392	1.32	<0.005	<0.5	5.34	37	230	1.0	<2	0.16	<0.5	3	126	3	0.72	<0.01
B089393	1.68	0.007	<0.5	8.29	112	460	1.7	<2	0.30	<0.5	9	158	4	1.55	<0.01
B089394	3.84	0.023	<0.5	2.84	209	80	0.5	15	1.71	<0.5	5	112	18	4.54	0.01
B089395	3.38	<0.005	<0.5	3.03	41	80	0.6	<2	3.51	<0.5	5	154	7	1.80	<0.01
B089396	3.64	<0.005	<0.5	4.83	51	200	0.9	<2	2.66	<0.5	8	132	23	2.42	<0.01
B089397	3.96	<0.005	<0.5	3.37	81	140	0.5	<2	2.38	<0.5	4	150	7	1.82	<0.01
B089398	3.24	0.020	<0.5	3.32	126	150	0.5	3	2.21	<0.5	4	106	7	2.08	0.01
B089399	3.48	<0.005	<0.5	3.53	71	160	0.6	<2	0.93	<0.5	4	142	5	1.44	<0.01
B089400	1.24	0.016	<0.5	4.94	345	220	0.9	6	1.73	<0.5	8	120	6	2.06	<0.01
B089401	1.38	0.017	<0.5	4.82	265	210	0.9	7	2.24	<0.5	9	138	6	2.56	<0.01
B089402	5.26	0.618	<0.5	10.75	137	670	2.9	<2	0.80	<0.5	23	112	32	4.33	0.02
B089403	3.84	<0.005	<0.5	11.05	17	680	3.0	<2	0.80	<0.5	25	112	59	4.75	0.01
B089404	3.84	<0.005	<0.5	10.80	16	660	2.9	<2	0.20	<0.5	23	119	43	4.94	0.01
B089405	3.34	<0.005	0.6	3.86	11	130	0.7	<2	1.23	<0.5	15	163	76	4.62	0.01
B089406	0.72	<0.005	<0.5	12.60	13	840	3.6	<2	0.17	<0.5	10	126	45	4.02	0.01
B089407	2.32	<0.005	<0.5	7.41	12	390	1.7	<2	2.78	<0.5	20	116	31	5.21	0.01
B089408	5.60	<0.005	<0.5	11.15	7	700	3.0	<2	0.18	<0.5	15	97	46	5.00	0.01
B089409	3.82	<0.005	<0.5	11.95	14	750	3.3	<2	0.13	<0.5	23	112	62	5.71	0.01

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064567

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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089370		3.73	1.50	1550	<1	0.18	43	430	42	0.62	12	140	0.34	88	10	36
B089371		2.61	1.50	1720	<1	0.20	30	600	16	2.98	5	161	0.21	69	<10	26
B089372		1.02	1.30	1275	1	0.06	12	270	7	0.03	5	131	0.11	25	<10	14
B089373		3.11	1.44	1820	<1	0.16	32	640	4	0.36	<5	160	0.27	64	<10	22
B089374		2.82	0.90	499	1	0.11	19	170	4	0.50	<5	34	0.20	54	<10	6
B089375		2.65	0.55	308	<1	0.10	27	160	<2	0.26	<5	34	0.20	54	<10	7
B089376		1.51	0.44	96	<1	0.12	19	140	8	1.49	<5	18	0.12	36	<10	4
B089377		3.52	0.67	357	<1	0.14	32	260	<2	0.28	<5	31	0.30	77	<10	14
B089378		0.98	0.49	73	<1	0.15	22	310	17	5.12	7	20	0.08	32	<10	3
B089379		0.15	0.34	66	<1	0.09	25	30	150	>10.0	46	9	0.02	10	<10	3
B089380		1.85	0.46	370	1	0.08	19	130	<2	0.92	<5	31	0.14	41	<10	5
B089381		1.78	0.45	363	<1	0.08	20	120	<2	0.70	<5	29	0.13	39	<10	5
B089382		2.21	0.72	343	<1	0.29	29	310	4	0.10	<5	46	0.17	58	<10	26
B089383		1.39	0.48	230	<1	0.30	16	130	4	0.47	5	28	0.11	32	<10	7
B089384		4.49	0.88	256	<1	0.21	48	210	<2	1.59	<5	45	0.36	103	<10	5
B089385		1.18	0.54	126	<1	0.12	16	100	23	3.10	<5	16	0.08	32	<10	3
B089386		1.60	0.58	365	<1	0.08	16	120	2	0.77	<5	30	0.13	39	<10	4
B089387		1.48	0.85	599	<1	0.12	19	110	2	1.93	5	37	0.09	31	<10	4
B089388		1.18	0.39	108	<1	0.19	15	100	<2	1.79	<5	18	0.10	30	<10	3
B089389		1.32	0.58	320	<1	0.13	20	110	2	0.37	<5	28	0.11	36	<10	11
B089390		0.61	0.34	108	<1	0.09	21	100	<2	3.58	<5	19	0.05	19	<10	3
B089391		1.32	0.50	130	<1	0.13	34	130	<2	4.37	<5	25	0.11	37	<10	3
B089392		1.93	0.35	47	<1	0.15	7	300	<2	0.30	<5	25	0.17	44	<10	3
B089393		3.57	0.43	66	<1	0.21	18	430	3	1.18	<5	38	0.29	87	10	4
B089394		0.83	0.39	232	<1	0.11	15	170	7	4.78	9	20	0.06	21	<10	9
B089395		0.71	0.57	1130	<1	0.05	10	90	3	0.35	<5	67	0.08	22	<10	4
B089396		1.49	0.66	942	<1	0.10	19	120	<2	0.28	5	57	0.14	42	<10	8
B089397		1.40	0.78	996	<1	0.06	10	130	2	0.70	<5	36	0.09	26	<10	5
B089398		1.32	0.79	707	<1	0.06	11	140	5	1.40	<5	30	0.09	24	<10	4
B089399		1.49	0.40	287	<1	0.07	13	160	<2	1.05	<5	21	0.09	30	<10	3
B089400		2.02	0.38	212	<1	0.09	18	160	4	1.83	<5	21	0.15	41	<10	2
B089401		2.00	0.46	307	<1	0.09	15	150	5	2.37	<5	23	0.13	39	<10	2
B089402		4.51	0.83	423	<1	0.17	43	600	8	1.02	<5	53	0.32	98	<10	43
B089403		4.20	1.09	578	<1	0.20	50	480	6	0.37	<5	110	0.32	100	<10	93
B089404		4.03	1.14	417	1	0.26	51	720	6	0.26	<5	70	0.32	104	<10	97
B089405		1.00	0.74	719	1	0.22	40	140	3	2.46	<5	50	0.08	29	<10	13
B089406		5.24	0.76	561	1	0.39	44	600	12	0.80	<5	88	0.47	130	<10	76
B089407		2.49	1.36	4720	1	0.18	40	480	15	1.25	<5	160	0.27	67	<10	78
B089408		4.22	1.15	399	1	0.20	47	620	20	0.57	<5	65	0.29	102	<10	120
B089409		4.64	1.30	312	<1	0.21	56	560	32	0.56	<5	65	0.32	109	<10	132

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Sample Description	Method Analyte Units LOR	Au-AA23D Au ppm 0.005
B089370		
B089371		
B089372		
B089373		
B089374		
B089375		
B089376		
B089377		
B089378		
B089379		
B089380		<0.005
B089381		
B089382		
B089383		
B089384		
B089385		
B089386		
B089387		
B089388		
B089389		
B089390		
B089391		
B089392		
B089393		
B089394		
B089395		
B089396		
B089397		
B089398		
B089399		
B089400		0.015
B089401		
B089402		
B089403		
B089404		
B089405		
B089406		
B089407		
B089408		
B089409		

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Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	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	0.01
B089410		3.86	<0.005	<0.5	10.95	27	670	2.9	<2	0.19	<0.5	30	102	57	5.52	0.01
B089411		2.36	<0.005	<0.5	10.85	22	680	2.9	<2	0.52	<0.5	20	102	53	5.68	0.01
B089412		3.42	0.012	<0.5	10.55	45	710	2.8	<2	0.86	<0.5	24	100	55	4.80	0.01
B089413		3.06	<0.005	<0.5	11.25	50	730	3.0	<2	1.43	<0.5	12	101	31	3.54	0.02
B089414		3.76	<0.005	<0.5	11.90	19	740	3.2	<2	0.11	<0.5	16	96	55	4.87	0.01
B089415		3.84	<0.005	<0.5	11.35	29	750	3.0	<2	0.21	<0.5	14	105	53	4.80	0.01
B089416		2.30	<0.005	<0.5	11.45	24	760	3.1	<2	0.21	<0.5	14	102	44	5.16	0.03
B089417		3.10	<0.005	<0.5	11.40	170	720	3.1	<2	0.33	<0.5	15	108	86	5.07	0.05
B089418		3.12	<0.005	<0.5	11.50	19	720	3.0	<2	0.16	<0.5	27	104	54	5.48	0.01
B089419		2.74	<0.005	0.5	10.35	21	650	2.8	<2	0.19	<0.5	26	104	59	5.32	0.01
B089420		2.30	<0.005	<0.5	10.85	58	710	2.9	<2	0.42	<0.5	13	111	64	4.88	0.03
B089421		2.16	0.009	<0.5	10.70	31	710	3.0	<2	0.21	<0.5	27	102	67	5.43	0.01
B089422		2.10	0.055	<0.5	11.15	156	780	3.0	4	0.90	<0.5	27	90	28	3.14	0.01
B089423		0.60	0.064	<0.5	9.55	168	460	2.8	12	0.58	<0.5	14	120	6	4.39	0.09
B089424		3.10	0.010	<0.5	4.41	73	150	0.8	8	0.92	<0.5	7	122	4	2.30	<0.01
B089425		2.78	<0.005	<0.5	11.55	84	740	2.7	<2	0.60	<0.5	13	125	5	1.01	<0.01
B089426		3.12	0.005	<0.5	9.53	181	390	2.1	2	0.66	<0.5	11	99	2	1.78	<0.01
B089427		0.72	<0.005	<0.5	7.71	<5	50	1.9	<2	5.81	<0.5	2	84	1	1.16	<0.01
B089428		1.00	0.073	<0.5	6.24	487	80	1.4	121	4.59	<0.5	25	108	8	11.95	0.02
B089429		3.12	0.200	0.5	2.02	872	30	<0.5	148	0.11	<0.5	36	170	9	15.30	0.01
B089430		1.32	0.186	<0.5	1.82	774	10	<0.5	197	0.10	<0.5	30	156	12	15.30	0.02
B089431		2.24	0.018	<0.5	4.62	263	200	0.8	14	0.50	<0.5	15	157	7	3.95	0.01
B089432		2.04	0.023	<0.5	5.73	260	230	1.1	18	0.17	<0.5	10	124	3	2.90	0.01
B089433		2.30	<0.005	<0.5	9.24	69	530	2.1	2	0.46	<0.5	19	130	22	2.34	0.01
B089434		2.46	0.020	<0.5	2.66	188	80	<0.5	7	0.28	<0.5	7	123	3	2.55	0.01
B089435		1.76	<0.005	<0.5	3.37	115	120	0.5	3	1.60	<0.5	5	158	8	1.80	<0.01
B089436		2.72	0.039	<0.5	4.54	139	180	0.8	18	0.41	<0.5	9	106	6	3.88	0.01
B089437		1.58	0.010	<0.5	4.27	161	160	0.9	2	0.66	<0.5	11	130	12	3.11	<0.01
B089438		1.24	0.012	<0.5	9.24	166	560	2.4	6	0.68	<0.5	15	106	79	3.96	0.02
B089439		0.64	0.014	<0.5	9.31	164	490	2.4	7	0.21	<0.5	15	133	8	2.20	0.01
B089440		0.88	0.005	<0.5	10.10	192	660	3.0	3	0.13	<0.5	21	107	45	4.84	0.01
B089441		0.80	0.028	<0.5	10.15	350	580	2.8	10	0.15	<0.5	24	108	35	5.47	0.02
B089442		3.22	0.026	<0.5	10.35	168	680	2.9	8	0.35	<0.5	18	95	34	4.67	0.01
B089443		2.64	0.075	<0.5	9.17	695	400	2.3	15	0.50	<0.5	22	129	2	5.51	0.01
B089444		2.42	0.023	<0.5	8.18	379	410	1.8	6	0.72	<0.5	15	102	30	4.29	0.01
B089445		4.44	0.005	<0.5	11.35	81	750	3.2	<2	0.19	<0.5	22	118	34	4.15	0.01
B089446		1.80	<0.005	<0.5	9.42	15	640	2.8	<2	0.31	<0.5	15	110	44	3.91	0.03
B089447		5.06	<0.005	<0.5	8.71	22	530	2.2	<2	0.46	<0.5	13	150	27	3.86	0.01
B089448		3.94	<0.005	<0.5	9.40	27	610	2.6	<2	0.21	<0.5	18	119	44	4.41	0.02
B089449		0.92	<0.005	<0.5	10.15	14	630	2.7	<2	0.37	<0.5	16	128	50	4.11	0.01

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

Finalized Date: 11-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064567

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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089410		4.06	1.21	317	1	0.19	57	770	43	0.81	<5	65	0.32	100	<10	125
B089411		4.13	1.25	295	1	0.20	54	2520	23	0.53	<5	81	0.24	99	<10	124
B089412		4.43	1.07	485	1	0.20	55	1190	9	1.06	<5	67	0.28	96	<10	60
B089413		4.98	0.90	542	<1	0.23	48	2190	11	0.60	<5	88	0.37	100	<10	43
B089414		4.56	1.07	339	1	0.21	52	460	4	0.38	<5	62	0.31	103	<10	104
B089415		4.88	1.01	480	<1	0.23	50	690	8	0.33	<5	63	0.36	105	10	74
B089416		4.84	1.08	347	<1	0.24	55	730	9	0.66	<5	65	0.34	107	<10	81
B089417		4.57	1.13	383	<1	0.25	60	720	8	1.86	<5	65	0.28	103	<10	45
B089418		4.40	1.15	369	<1	0.22	55	670	10	0.83	<5	66	0.34	103	<10	92
B089419		4.04	1.09	387	<1	0.20	55	620	14	0.93	<5	60	0.29	94	<10	105
B089420		4.46	1.03	461	<1	0.21	54	760	6	0.97	<5	63	0.34	96	<10	47
B089421		4.61	1.00	398	1	0.21	59	850	7	1.30	10	59	0.26	99	<10	55
B089422		5.53	0.78	331	1	0.22	47	590	13	2.70	<5	61	0.43	105	<10	11
B089423		3.46	1.19	156	1	0.36	48	640	16	3.40	<5	47	0.35	100	<10	23
B089424		1.34	0.41	127	1	0.14	12	140	10	2.06	<5	21	0.13	35	<10	13
B089425		5.41	0.64	115	<1	0.21	36	310	<2	0.22	<5	37	0.43	101	<10	6
B089426		2.20	1.24	44	<1	0.43	27	1690	9	1.17	<5	48	0.35	76	<10	6
B089427		0.41	1.82	704	1	0.55	16	850	3	0.02	<5	38	0.33	65	10	5
B089428		0.73	1.18	306	1	0.37	49	280	81	>10.0	15	36	0.17	50	<10	3
B089429		0.25	0.40	21	1	0.12	68	70	102	>10.0	26	11	0.04	17	<10	2
B089430		0.08	0.44	19	<1	0.13	61	80	125	>10.0	22	10	0.05	15	<10	2
B089431		1.64	0.40	122	1	0.11	32	120	14	3.95	5	23	0.13	39	<10	4
B089432		1.78	0.59	39	<1	0.19	32	210	13	2.81	<5	23	0.19	54	10	4
B089433		3.76	0.68	200	<1	0.17	39	280	4	0.51	<5	43	0.22	89	<10	25
B089434		0.85	0.26	69	<1	0.09	18	90	8	2.53	<5	12	0.09	22	<10	3
B089435		1.06	0.48	496	<1	0.08	14	170	7	0.96	<5	37	0.09	26	<10	7
B089436		1.48	0.44	158	<1	0.12	27	160	10	3.61	<5	20	0.13	36	<10	5
B089437		1.22	0.53	338	<1	0.11	33	130	2	1.96	<5	29	0.11	34	<10	12
B089438		4.06	1.06	172	<1	0.22	48	420	5	2.64	<5	46	0.32	93	<10	17
B089439		3.81	0.80	74	<1	0.26	42	370	5	1.26	<5	38	0.40	93	<10	12
B089440		4.34	1.24	298	<1	0.24	59	500	3	1.26	<5	51	0.41	104	<10	50
B089441		3.90	1.16	235	<1	0.28	58	460	5	3.15	<5	51	0.33	97	<10	38
B089442		4.60	1.05	269	<1	0.21	59	1330	2	1.42	<5	57	0.41	102	<10	58
B089443		3.34	1.03	103	<1	0.35	58	410	8	5.55	<5	39	0.29	89	<10	5
B089444		3.15	0.86	279	<1	0.23	60	300	5	3.30	<5	38	0.24	79	<10	11
B089445		4.67	1.08	177	<1	0.28	44	550	6	0.66	<5	67	0.42	107	<10	58
B089446		3.94	1.02	277	<1	0.20	42	390	5	0.38	<5	53	0.33	93	<10	37
B089447		3.23	1.00	320	<1	0.17	44	460	4	0.24	<5	52	0.29	81	<10	35
B089448		3.84	1.07	223	<1	0.20	47	770	3	0.23	<5	57	0.33	96	<10	63
B089449		3.84	1.04	343	<1	0.19	38	650	11	0.20	<5	66	0.34	95	<10	71

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Finalized Date: 11-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064567

Sample Description	Method Analyte Units LOR	Au-AA23D Au ppm 0.005
B089410		
B089411		
B089412		
B089413		
B089414		
B089415		
B089416		
B089417		
B089418		
B089419		
B089420		
B089421		0.009
B089422		
B089423		
B089424		
B089425		
B089426		
B089427		
B089428		
B089429		
B089430		
B089431		
B089432		
B089433		
B089434		
B089435		
B089436		
B089437		
B089438		
B089439		
B089440		
B089441		0.028
B089442		
B089443		
B089444		
B089445		
B089446		
B089447		
B089448		
B089449		

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CERTIFICATE OF ANALYSIS VA05064567

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	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	0.01
B089450		2.64	0.026	<0.5	5.42	130	220	1.3	5	1.46	<0.5	9	110	15	2.48	0.01
B089451		4.04	<0.005	<0.5	3.15	31	90	0.7	<2	1.54	<0.5	4	122	4	1.59	<0.01
B089452		3.16	0.012	<0.5	3.92	256	140	0.9	5	0.29	<0.5	10	114	9	3.62	0.02
B089453		4.60	0.021	<0.5	4.55	174	160	0.9	8	1.23	<0.5	8	156	11	2.61	0.01
B089454		3.02	0.008	<0.5	5.46	144	210	1.3	3	3.59	<0.5	11	129	18	2.54	0.01
B089455		2.58	0.021	<0.5	5.47	106	130	1.3	11	4.08	<0.5	4	106	1	2.47	0.01
B089456		2.18	<0.005	<0.5	8.13	31	430	2.8	<2	1.23	<0.5	10	117	17	2.80	0.01
B089457		3.58	0.021	<0.5	7.78	332	440	2.1	3	0.66	<0.5	11	138	16	3.12	<0.01
B089458		3.46	<0.005	<0.5	7.31	31	330	2.0	<2	0.46	<0.5	19	118	45	4.06	0.02
B089459		1.22	0.076	<0.5	6.01	182	190	1.5	24	0.89	<0.5	13	106	9	4.30	0.01
B089460		2.16	0.041	<0.5	6.46	260	270	1.6	16	1.11	<0.5	15	106	12	4.08	0.01
B089461		2.44	0.074	<0.5	6.15	297	220	1.5	23	1.15	<0.5	18	152	12	5.19	0.02
B089462		4.04	0.008	<0.5	2.53	89	70	0.5	4	5.94	<0.5	4	93	3	1.77	0.01
B089463		2.88	0.077	<0.5	2.24	212	70	0.7	30	12.85	<0.5	3	99	7	4.44	0.02
B089464		3.00	<0.005	<0.5	5.38	24	220	1.5	<2	1.67	<0.5	10	99	20	3.29	0.01
B089465		0.98	<0.005	<0.5	3.98	90	150	0.9	<2	2.28	<0.5	12	129	15	2.52	<0.01
B089466		4.26	<0.005	<0.5	8.31	17	420	2.1	<2	0.94	<0.5	20	112	36	5.15	0.01
B089467		4.42	<0.005	<0.5	6.78	17	300	1.7	<2	1.17	<0.5	16	128	21	4.11	<0.01
B089468		2.94	<0.005	<0.5	5.51	26	250	1.3	<2	2.56	<0.5	10	90	15	2.78	0.02
B089469		3.96	<0.005	<0.5	4.56	87	180	1.1	<2	1.27	<0.5	12	131	15	2.61	0.01
B089470		0.86	<0.005	<0.5	6.87	160	370	1.4	<2	1.26	<0.5	10	91	12	1.78	0.01
B089471		1.82	0.266	<0.5	6.02	1325	60	1.4	245	0.15	<0.5	22	134	7	15.55	0.02
B089472		1.80	0.028	<0.5	8.76	341	590	2.1	10	0.88	<0.5	14	100	11	2.90	0.01
B089473		1.40	0.280	<0.5	2.66	517	80	0.5	58	0.28	<0.5	14	181	3	11.30	0.02
B089474		3.14	0.337	<0.5	2.17	684	50	<0.5	77	0.11	<0.5	21	134	5	14.65	0.03
B089475		3.04	0.104	<0.5	3.17	403	80	0.8	25	0.56	<0.5	9	171	7	5.75	0.03
B089476		2.00	1.790	1.1	1.41	8760	10	<0.5	614	0.11	<0.5	19	146	22	27.6	0.05
B089477		4.48	0.023	<0.5	4.09	330	180	0.7	9	0.58	<0.5	6	165	3	1.99	0.01
B089478		3.92	<0.005	<0.5	8.65	160	430	2.2	9	0.23	<0.5	7	124	3	0.98	0.01
B089479		4.98	<0.005	<0.5	10.00	108	550	2.5	21	0.65	<0.5	11	138	4	1.32	<0.01
B089480		2.56	<0.005	<0.5	5.32	38	230	1.1	25	5.87	<0.5	7	87	13	2.03	0.02
B089481		1.94	<0.005	<0.5	6.27	62	320	1.5	14	4.03	<0.5	10	140	15	1.94	0.01
B089482		3.52	<0.005	<0.5	6.48	27	280	1.7	<2	1.10	<0.5	13	120	28	3.35	0.03
B089483		4.64	0.005	<0.5	8.61	37	540	2.8	<2	0.84	<0.5	21	150	41	3.81	0.02
B089484		2.24	0.005	<0.5	2.57	128	60	<0.5	3	2.56	<0.5	3	112	6	1.87	0.01
B089485		0.48	0.006	<0.5	1.17	253	50	<0.5	3	1.33	<0.5	2	218	3	2.59	0.01
B089486		3.26	<0.005	<0.5	8.43	92	560	2.3	3	0.86	<0.5	14	133	22	1.95	0.01
B089487		3.40	<0.005	<0.5	5.43	80	180	1.3	3	1.59	<0.5	8	152	12	2.83	0.02
B089488		2.92	0.177	<0.5	2.72	974	90	0.6	41	5.34	<0.5	9	94	6	9.41	0.02
B089489		3.90	<0.005	<0.5	4.09	46	150	0.8	<2	1.23	<0.5	4	156	11	1.08	<0.01

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	Analyte	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089450		1.61	0.55	311	<1	0.13	26	290	7	1.20	<5	38	0.15	47	<10	15
B089451		0.65	0.38	429	<1	0.12	13	180	4	0.21	<5	51	0.09	23	<10	16
B089452		1.10	0.49	69	<1	0.12	26	190	3	3.11	<5	18	0.10	33	<10	7
B089453		1.52	0.47	132	<1	0.10	25	170	5	2.17	<5	25	0.12	38	<10	6
B089454		1.76	0.62	334	<1	0.10	27	240	7	0.74	<5	55	0.16	45	<10	29
B089455		1.25	0.81	204	<1	0.24	16	180	5	1.98	<5	32	0.19	46	<10	4
B089456		3.05	0.85	321	<1	0.16	31	360	2	0.21	5	55	0.28	80	10	18
B089457		3.26	0.69	208	<1	0.15	35	280	5	1.63	<5	40	0.20	75	<10	8
B089458		2.03	0.93	331	<1	0.17	36	200	3	0.49	<5	45	0.19	69	<10	35
B089459		1.48	0.76	329	<1	0.16	31	510	12	2.76	<5	38	0.16	52	<10	15
B089460		2.09	0.76	226	<1	0.18	38	650	7	3.44	<5	36	0.19	57	<10	7
B089461		1.72	0.81	192	<1	0.21	44	560	16	4.73	6	33	0.17	54	<10	8
B089462		0.74	0.29	120	<1	0.09	11	70	5	1.51	<5	29	0.06	18	<10	2
B089463		0.63	0.32	325	<1	0.07	17	120	12	4.71	<5	61	0.06	18	<10	8
B089464		1.40	0.79	660	<1	0.21	25	130	6	0.05	<5	55	0.18	52	10	33
B089465		1.06	0.71	634	<1	0.15	15	90	7	0.76	<5	51	0.11	33	<10	14
B089466		2.39	1.36	508	<1	0.23	48	820	4	0.18	<5	73	0.25	95	<10	92
B089467		1.80	1.04	546	<1	0.19	31	270	6	0.02	<5	60	0.23	66	<10	63
B089468		1.74	0.66	616	<1	0.19	22	160	3	0.15	<5	48	0.16	48	<10	18
B089469		1.36	0.62	425	<1	0.14	21	140	3	0.67	<5	37	0.14	40	<10	12
B089470		3.01	0.72	434	<1	0.13	32	190	3	0.79	<5	46	0.23	65	<10	4
B089471		1.82	0.58	28	<1	0.20	46	330	23	>10.0	5	27	0.13	53	<10	2
B089472		4.37	0.68	286	<1	0.16	42	380	4	2.72	<5	43	0.28	94	<10	3
B089473		0.82	0.29	70	<1	0.09	31	80	24	>10.0	6	14	0.05	24	<10	2
B089474		0.49	0.31	16	<1	0.10	45	80	30	>10.0	5	8	0.04	18	10	15
B089475		0.79	0.41	85	<1	0.12	25	100	14	5.88	8	12	0.08	27	<10	4
B089476		0.09	0.35	59	<1	0.10	46	30	174	>10.0	30	7	0.03	13	<10	6
B089477		1.58	0.42	211	<1	0.09	19	120	3	1.67	<5	18	0.13	38	<10	2
B089478		3.25	0.83	45	<1	0.29	26	440	<2	0.35	<5	36	0.34	89	<10	3
B089479		4.30	0.84	113	<1	0.27	36	400	5	0.36	<5	46	0.40	99	<10	5
B089480		1.96	0.80	569	<1	0.11	22	130	12	0.19	<5	54	0.18	45	<10	25
B089481		2.69	0.61	495	<1	0.13	31	180	5	0.17	<5	46	0.25	60	<10	41
B089482		1.79	0.76	454	<1	0.13	33	200	7	0.17	<5	48	0.18	62	<10	54
B089483		3.39	0.75	285	<1	0.21	41	610	3	0.31	<5	63	0.26	87	<10	52
B089484		0.62	0.75	642	<1	0.05	13	90	2	0.71	<5	39	0.06	16	<10	6
B089485		0.51	0.44	446	1	0.03	8	20	5	2.25	<5	12	0.01	5	<10	4
B089486		3.79	0.51	363	<1	0.21	36	290	3	0.35	<5	59	0.29	90	<10	24
B089487		1.32	0.99	625	<1	0.15	23	160	8	0.41	<5	39	0.14	46	<10	33
B089488		0.99	1.56	404	<1	0.06	23	90	8	>10.0	<5	30	0.06	21	<10	8
B089489		1.26	0.36	178	<1	0.07	16	80	3	0.38	<5	23	0.12	33	<10	4

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

Finalized Date: 11-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064567

Sample Description	Method / Analyte / Units / LOR	Au-AA23D / Au / ppm / 0.005
B089450		
B089451		
B089452		
B089453		
B089454		
B089455		
B089456		
B089457		
B089458		
B089459		
B089460		
B089461		0.069
B089462		
B089463		
B089464		
B089465		
B089466		
B089467		
B089468		
B089469		
B089470		
B089471		
B089472		
B089473		
B089474		
B089475		
B089476		
B089477		
B089478		
B089479		
B089480		
B089481		<0.005
B089482		
B089483		
B089484		
B089485		
B089486		
B089487		
B089488		
B089489		

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

Finalized Date: 13-AUG-2005
Account: STRGOL

CERTIFICATE VA05063073

Project: Hyland 1744

P.O. No.:

This report is for 121 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 29-JUL-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

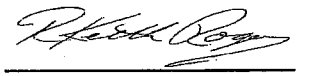
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23D	Dup - Au 30g FA-AA finish	AAS

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

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: 

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Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05063073

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	Hg-CV41 Hg ppm 0.01
B089101		1.72	<0.005	<0.5	6.70	70	630	2.0	3	0.49	<0.5	13	113	27	3.70	0.02
B089102		1.04	<0.005	<0.5	6.58	<5	450	2.0	4	0.20	<0.5	20	46	52	4.95	0.01
B089103		5.18	<0.005	<0.5	8.00	7	450	2.2	5	0.38	<0.5	17	89	42	4.58	0.01
B089104		4.74	<0.005	<0.5	8.68	<5	700	2.6	3	0.18	<0.5	18	67	82	4.51	0.01
B089105		4.96	<0.005	<0.5	9.22	<5	940	2.6	4	0.19	<0.5	17	86	42	4.46	0.01
B089106		5.94	0.005	<0.5	9.06	<5	960	2.7	4	0.29	<0.5	20	67	37	4.63	0.01
B089107		6.04	<0.005	<0.5	8.73	<5	1140	2.7	5	0.27	<0.5	20	103	37	4.99	<0.01
B089108		5.58	<0.005	<0.5	8.15	5	640	2.7	4	0.36	<0.5	23	63	85	4.73	0.01
B089109		6.38	0.006	<0.5	8.22	<5	430	2.4	4	0.48	<0.5	18	85	16	5.08	0.01
B089110		2.70	<0.005	<0.5	8.95	<5	460	2.5	<2	0.39	<0.5	14	65	65	4.98	<0.01
B089111		3.26	<0.005	<0.5	8.93	<5	540	2.6	<2	0.51	<0.5	16	81	<1	4.99	<0.01
B089112		5.14	0.026	<0.5	9.15	5	650	2.7	2	0.37	<0.5	16	63	4	4.97	<0.01
B089113		0.60	0.010	<0.5	9.68	9	690	2.8	<2	0.11	<0.5	20	76	83	3.61	<0.01
B089114		3.10	<0.005	<0.5	9.62	<5	650	2.7	<2	0.13	<0.5	17	71	4	5.28	<0.01
B089115		2.38	<0.005	<0.5	9.82	<5	620	2.7	<2	0.20	<0.5	17	86	4	4.16	0.01
B089116		4.78	<0.005	<0.5	8.41	8	320	2.4	<2	0.62	<0.5	14	61	39	4.58	0.01
B089117		5.50	<0.005	<0.5	7.81	23	270	2.4	<2	0.57	<0.5	15	105	26	4.21	0.01
B089118		3.60	<0.005	1.3	9.55	7	400	2.9	<2	0.32	<0.5	20	69	116	4.23	0.01
B089119		2.72	<0.005	<0.5	8.88	<5	460	2.6	<2	0.24	<0.5	14	78	<1	5.03	<0.01
B089120		2.56	0.040	<0.5	9.52	11	500	2.9	<2	0.30	<0.5	15	67	2	5.30	<0.01
B089121		2.68	0.046	<0.5	9.68	20	500	2.8	<2	0.28	<0.5	16	83	1	5.29	<0.01
B089122		3.10	0.005	<0.5	9.12	8	450	2.5	<2	0.31	<0.5	18	70	6	4.65	<0.01
B089123		3.00	<0.005	<0.5	10.10	<5	490	2.7	<2	0.25	<0.5	20	112	16	4.89	<0.01
B089124		5.56	<0.005	<0.5	9.47	6	450	2.5	<2	0.19	<0.5	15	67	62	4.63	<0.01
B089125		6.70	0.028	<0.5	10.40	15	590	3.2	<2	0.11	<0.5	18	81	3	5.21	<0.01
B089126		5.56	<0.005	<0.5	11.45	7	680	3.5	<2	0.10	<0.5	19	88	16	4.94	<0.01
B089127		2.56	<0.005	<0.5	8.75	5	650	2.1	<2	0.21	<0.5	16	57	11	4.92	<0.01
B089128		3.66	<0.005	<0.5	7.74	<5	2270	2.0	<2	0.40	<0.5	15	59	5	3.99	<0.01
B089129		5.12	<0.005	<0.5	9.78	5	1050	2.9	<2	0.18	<0.5	15	69	13	4.94	<0.01
B089130		5.46	<0.005	<0.5	10.05	15	600	2.9	<2	0.17	<0.5	18	74	29	4.91	<0.01
B089131		5.46	<0.005	<0.5	9.83	8	630	2.8	<2	0.36	<0.5	20	69	35	4.91	0.01
B089132		6.20	<0.005	<0.5	9.67	8	570	2.7	<2	0.11	<0.5	15	77	35	4.84	<0.01
B089133		6.38	<0.005	<0.5	10.05	<5	710	2.9	<2	0.18	<0.5	20	72	43	5.05	<0.01
B089134		3.98	<0.005	<0.5	10.00	<5	780	2.9	<2	0.35	<0.5	22	71	67	4.52	<0.01
B089135		2.14	<0.005	<0.5	9.97	<5	870	2.8	<2	0.14	<0.5	16	71	1	5.34	<0.01
B089136		7.56	0.015	<0.5	10.25	5	820	2.9	<2	0.27	<0.5	18	75	<1	5.53	<0.01
B089137		4.36	0.027	<0.5	9.49	18	590	2.6	<2	0.55	<0.5	17	71	12	4.63	0.01
B089138		5.94	<0.005	<0.5	8.43	9	420	2.4	2	0.75	<0.5	17	67	27	4.09	<0.01
B089139		5.92	<0.005	<0.5	8.73	16	410	2.3	<2	1.03	<0.5	14	64	35	4.42	0.01
B089140		3.18	<0.005	<0.5	8.25	18	340	2.0	<2	0.85	<0.5	16	65	29	5.05	<0.01

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

Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05063073

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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089101		2.23	0.37	1260	<1	0.46	30	480	36	0.04	<5	102	0.25	73	<10	70
B089102		1.95	0.50	1790	<1	0.30	29	470	12	0.10	<5	87	0.21	59	<10	84
B089103		2.50	0.72	1130	<1	0.42	33	510	31	0.13	<5	105	0.30	71	<10	90
B089104		2.80	0.80	705	<1	0.47	36	400	8	0.08	<5	138	0.32	82	<10	93
B089105		3.01	1.00	878	<1	0.53	34	580	2	0.04	<5	130	0.46	96	<10	106
B089106		2.93	1.06	1070	<1	0.49	40	560	2	0.08	<5	154	0.41	91	<10	110
B089107		2.92	1.06	1050	<1	0.51	36	520	17	0.14	<5	175	0.40	90	<10	100
B089108		2.58	1.07	1030	<1	0.63	36	640	29	0.13	<5	155	0.40	87	<10	107
B089109		2.33	1.11	1425	<1	0.66	34	560	8	0.21	<5	121	0.39	84	<10	99
B089110		2.69	1.16	1020	<1	0.67	36	570	8	0.02	<5	104	0.45	87	<10	112
B089111		3.17	0.86	715	<1	0.58	33	540	12	<0.01	<5	108	0.40	85	<10	84
B089112		3.14	0.90	577	<1	0.61	36	550	11	0.07	<5	109	0.37	91	<10	95
B089113		3.31	1.08	325	<1	0.59	39	430	11	0.05	<5	95	0.45	102	<10	121
B089114		3.22	1.00	291	<1	0.67	38	450	7	0.03	<5	97	0.40	90	<10	106
B089115		3.19	1.10	394	<1	0.68	35	380	6	0.02	<5	92	0.43	89	<10	105
B089116		2.01	1.18	1395	<1	0.95	29	490	99	0.25	<5	137	0.38	73	<10	128
B089117		2.03	1.10	1285	<1	0.75	27	460	81	0.30	<5	123	0.37	76	<10	93
B089118		2.86	1.11	900	<1	0.77	39	350	48	0.23	<5	126	0.41	89	<10	112
B089119		3.12	0.77	415	<1	0.67	35	410	5	0.04	<5	81	0.31	92	<10	85
B089120		3.48	0.86	682	<1	0.61	41	370	14	0.14	<5	102	0.32	90	<10	90
B089121		3.49	0.86	635	<1	0.62	42	380	9	0.17	<5	103	0.32	90	<10	93
B089122		3.16	0.96	524	<1	0.58	40	300	8	0.04	<5	116	0.33	90	<10	103
B089123		3.13	1.16	685	<1	0.65	41	350	9	0.01	<5	134	0.36	106	<10	126
B089124		2.71	1.15	638	<1	0.78	37	410	9	0.01	<5	112	0.38	90	<10	127
B089125		3.73	0.95	312	<1	0.60	45	330	11	0.09	<5	109	0.37	104	<10	106
B089126		3.99	0.96	334	<1	0.65	43	330	10	<0.01	<5	136	0.29	111	<10	117
B089127		2.40	1.00	376	<1	1.20	32	410	8	0.03	<5	135	0.29	88	<10	117
B089128		2.17	0.89	761	<1	1.03	27	290	7	0.05	<5	150	0.22	73	<10	91
B089129		3.15	1.02	626	<1	0.69	38	330	13	0.10	<5	118	0.37	101	<10	94
B089130		2.91	1.22	792	<1	0.75	37	380	20	0.06	<5	103	0.36	89	<10	105
B089131		3.01	1.20	843	<1	0.62	38	390	59	0.05	<5	108	0.39	91	<10	107
B089132		2.95	1.16	581	<1	0.63	39	390	7	0.01	<5	85	0.36	100	<10	110
B089133		3.13	1.27	657	<1	0.60	41	450	17	0.07	<5	89	0.43	114	<10	125
B089134		3.48	1.32	938	<1	0.47	44	400	10	0.06	<5	102	0.37	98	<10	129
B089135		3.73	0.94	238	<1	0.47	41	320	7	0.01	<5	112	0.32	99	<10	98
B089136		4.05	1.00	385	<1	0.52	43	350	10	0.08	<5	100	0.34	108	<10	104
B089137		3.28	1.03	556	<1	0.85	41	340	7	0.21	<5	105	0.37	110	<10	89
B089138		3.06	0.97	611	<1	0.56	35	320	16	0.18	<5	81	0.33	94	<10	67
B089139		2.95	1.06	678	<1	0.78	36	390	13	0.09	<5	90	0.36	95	<10	114
B089140		2.40	1.16	752	<1	0.83	39	320	10	0.09	<5	86	0.30	85	<10	89

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Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05063073

Sample Description	Method Analyte Units LOR	Au-AA23D Au ppm 0.005
B089101 B089102 B089103 B089104 B089105		
B089106 B089107 B089108 B089109 B089110		
B089111 B089112 B089113 B089114 B089115		
B089116 B089117 B089118 B089119 B089120		
B089121 B089122 B089123 B089124 B089125		0.040
B089126 B089127 B089128 B089129 B089130		
B089131 B089132 B089133 B089134 B089135		
B089136 B089137 B089138 B089139 B089140		

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CERTIFICATE OF ANALYSIS VA05063073

Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
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	0.01
B089141	3.72	<0.005	<0.5	7.79	15	330	2.0	<2	0.86	<0.5	16	58	23	4.41	<0.01
B089142	5.28	<0.005	<0.5	7.79	16	320	1.8	<2	0.91	<0.5	15	52	22	4.59	<0.01
B089143	4.10	<0.005	<0.5	8.11	14	410	2.3	<2	0.52	<0.5	17	65	20	4.04	0.01
B089144	5.22	<0.005	<0.5	8.49	13	410	2.3	<2	1.07	<0.5	14	61	32	4.53	0.01
B089145	3.62	<0.005	<0.5	8.65	14	420	2.4	<2	0.65	<0.5	17	70	34	4.50	0.01
B089146	3.64	<0.005	<0.5	8.55	25	420	2.3	<2	1.27	<0.5	16	65	27	4.45	0.01
B089147	3.94	<0.005	<0.5	7.89	17	370	1.9	<2	1.46	<0.5	14	68	31	4.39	<0.01
B089148	3.64	<0.005	<0.5	8.82	16	430	2.3	<2	0.54	<0.5	18	68	38	4.75	<0.01
B089149	3.40	<0.005	<0.5	8.45	11	420	2.4	<2	1.04	<0.5	13	72	11	3.96	<0.01
B089150	3.80	<0.005	<0.5	9.33	28	480	2.6	<2	0.90	<0.5	18	82	34	4.42	<0.01
B089151	Not Recvd														
B089152	Not Recvd														
B089153	Not Recvd														
B089154	Not Recvd														
B089155	Not Recvd														
B089156	Not Recvd														
B089157	Not Recvd														
B089158	5.18	<0.005	<0.5	7.98	31	390	2.1	<2	1.10	<0.5	14	70	26	4.29	<0.01
B089159	3.80	<0.005	<0.5	9.03	19	450	2.4	<2	0.40	<0.5	17	73	32	4.68	<0.01
B089160	2.74	<0.005	<0.5	8.70	17	440	2.3	<2	0.45	<0.5	15	77	32	4.81	<0.01
B089161	2.72	<0.005	<0.5	8.91	21	460	2.4	<2	0.43	<0.5	16	75	36	4.72	<0.01
B089162	3.42	<0.005	<0.5	9.18	19	470	2.4	<2	0.67	<0.5	15	86	26	5.11	<0.01
B089163	4.14	<0.005	<0.5	9.18	28	500	2.5	<2	0.66	<0.5	17	79	29	4.75	<0.01
B089164	3.58	<0.005	<0.5	8.02	24	420	2.1	<2	1.04	<0.5	15	75	22	4.44	<0.01
B089165	4.20	<0.005	<0.5	8.51	15	460	2.2	<2	0.71	<0.5	16	75	31	4.68	0.02
B089166	3.70	<0.005	<0.5	9.54	26	530	2.3	<2	0.55	<0.5	21	85	26	4.84	0.01
B089167	3.86	<0.005	<0.5	10.70	26	670	2.8	<2	0.33	<0.5	20	85	40	4.55	0.01
B089168	3.20	<0.005	<0.5	9.74	16	550	2.6	<2	0.22	<0.5	19	83	37	5.06	0.01
B089169	3.88	<0.005	<0.5	9.58	11	500	2.5	<2	0.36	<0.5	18	73	38	4.93	0.01
B089170	2.90	<0.005	<0.5	9.04	19	500	2.4	<2	0.30	<0.5	19	76	34	4.79	0.01
B089171	3.36	<0.005	<0.5	9.32	30	550	2.6	<2	0.26	<0.5	16	76	30	4.56	0.01
B089172	3.72	<0.005	<0.5	9.08	21	490	2.1	<2	0.40	<0.5	15	80	28	4.34	0.01
B089173	4.50	<0.005	<0.5	9.23	15	500	2.3	<2	0.47	<0.5	17	73	30	4.67	<0.01
B089174	2.94	<0.005	<0.5	8.40	20	460	2.1	<2	0.72	<0.5	16	83	34	4.40	<0.01
B089175	4.16	<0.005	<0.5	8.64	15	430	2.1	<2	0.84	<0.5	15	72	30	4.77	<0.01
B089176	3.88	<0.005	<0.5	8.74	11	450	2.3	<2	0.86	<0.5	16	78	35	4.85	<0.01
B089177	3.58	<0.005	<0.5	9.27	25	490	2.4	<2	0.68	<0.5	18	74	36	5.00	0.01
B089178	2.30	<0.005	<0.5	9.13	12	480	2.3	<2	0.41	<0.5	15	88	28	4.57	<0.01
B089179	3.20	<0.005	<0.5	9.10	22	500	2.2	<2	0.42	<0.5	17	76	32	4.44	<0.01
B089180	1.54	<0.005	<0.5	9.21	31	500	2.6	<2	0.16	<0.5	17	82	29	4.56	0.02

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05063073

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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089141		2.43	1.02	736	<1	0.83	33	330	9	0.09	<5	84	0.30	82	<10	77
B089142		2.27	1.06	874	<1	0.94	31	340	9	0.12	<5	82	0.25	79	<10	76
B089143		2.75	0.93	634	<1	0.74	32	350	5	0.16	<5	63	0.31	93	<10	66
B089144		2.85	1.10	818	<1	0.67	35	360	11	0.15	<5	94	0.35	94	<10	65
B089145		2.90	1.04	571	<1	0.66	38	390	16	0.20	<5	69	0.36	98	<10	94
B089146		2.93	1.14	989	<1	0.73	34	360	12	0.11	<5	106	0.34	92	<10	93
B089147		2.55	1.06	1015	<1	0.81	31	350	11	0.09	<5	99	0.27	81	<10	73
B089148		2.93	1.06	530	<1	0.78	39	320	9	0.14	<5	67	0.33	90	<10	78
B089149		3.12	0.93	635	<1	0.58	33	350	4	0.17	<5	79	0.32	88	<10	53
B089150		3.36	1.04	568	<1	0.61	38	350	30	0.26	<5	79	0.34	102	<10	62
B089151																
B089152																
B089153																
B089154																
B089155																
B089156																
B089157																
B089158		2.73	1.06	776	<1	0.79	30	390	16	0.37	<5	68	0.25	86	<10	59
B089159		3.02	1.10	330	<1	0.76	38	340	16	0.32	<5	48	0.38	97	<10	78
B089160		2.96	1.10	346	<1	0.79	37	310	8	0.26	<5	48	0.31	94	<10	77
B089161		3.09	1.08	324	<1	0.78	38	330	10	0.22	<5	48	0.34	97	<10	77
B089162		3.10	1.17	435	<1	0.83	37	330	9	0.16	<5	59	0.33	97	<10	76
B089163		3.31	1.10	467	<1	0.75	36	350	10	0.33	<5	54	0.32	102	<10	76
B089164		2.82	1.09	668	<1	0.74	31	360	11	0.27	<5	66	0.28	89	<10	76
B089165		2.94	1.12	613	<1	0.84	33	340	11	0.32	<5	55	0.34	93	<10	85
B089166		3.31	1.08	604	<1	0.82	39	360	13	0.38	<5	55	0.36	102	<10	66
B089167		4.13	1.06	373	<1	0.47	39	340	7	0.19	<5	48	0.41	119	<10	67
B089168		3.38	1.08	375	<1	0.73	41	310	9	0.17	<5	46	0.34	110	<10	105
B089169		3.27	1.10	525	<1	0.76	41	310	18	0.18	<5	53	0.31	102	<10	107
B089170		3.17	1.06	502	<1	0.61	41	330	20	0.21	<5	46	0.36	100	<10	102
B089171		3.64	0.99	422	<1	0.58	37	330	13	0.10	<5	51	0.35	104	<10	73
B089172		3.26	0.94	404	<1	0.73	36	320	10	0.11	<5	58	0.25	89	<10	75
B089173		3.10	1.04	436	<1	0.79	38	330	13	0.24	<5	61	0.33	99	<10	82
B089174		3.10	0.98	621	<1	0.60	34	320	18	0.36	<5	68	0.29	92	<10	74
B089175		2.91	1.10	897	<1	0.83	35	330	9	0.24	<5	72	0.34	94	<10	74
B089176		3.06	1.14	703	<1	0.64	36	350	9	0.23	<5	75	0.35	95	<10	71
B089177		3.29	1.15	477	<1	0.57	37	330	10	0.29	<5	75	0.37	99	<10	90
B089178		3.12	1.02	404	<1	0.74	36	360	11	0.23	<5	59	0.38	99	<10	96
B089179		3.16	1.02	359	<1	0.60	37	320	19	0.26	<5	56	0.44	94	<10	95
B089180		3.21	0.83	601	<1	0.28	39	350	28	0.33	<5	35	0.36	97	<10	122

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05063073

Sample Description	Method Analyte Units LOR	Au-AA23D Au ppm 0.005
B089141 B089142 B089143 B089144 B089145		<0.005
B089146 B089147 B089148 B089149 B089150		
B089151 B089152 B089153 B089154 B089155		
B089156 B089157 B089158 B089159 B089160		
B089161 B089162 B089163 B089164 B089165		<0.005
B089166 B089167 B089168 B089169 B089170		
B089171 B089172 B089173 B089174 B089175		
B089176 B089177 B089178 B089179 B089180		

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CERTIFICATE OF ANALYSIS VA05063073

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	Hg-CV41 Hg ppm 0.01
B089181		1.94	<0.005	<0.5	8.70	29	460	2.4	<2	0.14	<0.5	17	74	26	4.01	0.01
B089182		4.00	<0.005	<0.5	9.34	27	520	2.5	<2	0.15	<0.5	18	84	34	4.79	0.01
B089183		2.42	<0.005	<0.5	8.11	28	430	2.2	<2	0.16	<0.5	14	64	22	2.45	0.01
B089184		3.68	0.006	<0.5	8.49	90	480	2.3	<2	0.51	<0.5	18	104	26	3.59	0.02
B089185		2.60	<0.005	<0.5	8.68	21	510	2.3	<2	1.04	<0.5	17	76	29	4.60	0.01
B089186		4.26	<0.005	<0.5	6.54	12	350	1.6	<2	13.05	<0.5	10	49	23	2.73	0.01
B089187		3.32	<0.005	<0.5	4.48	15	250	1.1	<2	19.25	<0.5	6	31	14	1.89	0.01
B089188		3.04	<0.005	<0.5	4.50	19	260	1.1	<2	18.20	<0.5	7	39	16	1.95	0.01
B089189		3.48	<0.005	<0.5	4.88	<5	280	1.1	<2	17.85	<0.5	7	29	30	2.08	0.01
B089190		3.46	<0.005	<0.5	4.23	20	250	1.0	<2	20.2	<0.5	7	35	16	2.04	0.01
B089191		2.88	<0.005	<0.5	3.51	20	190	0.9	<2	21.2	<0.5	5	24	19	1.82	0.01
B089192		4.74	<0.005	<0.5	8.54	31	560	2.1	<2	1.29	<0.5	19	122	33	4.84	0.01
B089193		2.40	<0.005	<0.5	8.89	31	590	2.2	<2	0.70	<0.5	19	147	28	5.35	0.01
B089194		2.66	<0.005	<0.5	8.06	32	530	2.2	<2	0.78	<0.5	17	89	32	4.59	0.01
B089195		2.50	<0.005	<0.5	7.67	37	520	2.0	<2	1.49	<0.5	15	130	29	3.90	0.01
B089196		4.82	<0.005	<0.5	7.03	31	470	1.9	<2	4.85	<0.5	14	68	28	3.63	0.01
B089197		2.48	<0.005	<0.5	8.29	49	490	2.1	<2	1.32	<0.5	16	89	27	4.34	0.01
B089198		3.40	<0.005	<0.5	7.43	44	390	1.8	<2	1.50	<0.5	15	74	26	3.75	0.01
B089199		3.84	0.007	<0.5	8.90	59	580	2.3	<2	1.22	<0.5	19	111	32	4.22	0.01
B089200		1.20	0.006	<0.5	8.03	51	530	2.2	<2	2.02	<0.5	17	88	33	3.51	0.01
B089201		1.40	<0.005	<0.5	8.17	76	480	2.1	<2	2.44	<0.5	16	102	30	4.01	0.01
B089202		3.10	<0.005	<0.5	6.61	39	370	1.6	<2	4.30	<0.5	12	87	22	3.39	0.01
B089203		1.86	<0.005	<0.5	0.43	<5	40	<0.5	<2	32.6	<0.5	<1	8	2	0.62	<0.01
B089204		2.12	<0.005	<0.5	7.11	30	450	1.9	<2	4.99	<0.5	13	78	36	3.77	0.02
B089205		2.68	<0.005	<0.5	0.52	8	40	<0.5	<2	28.3	<0.5	1	9	2	1.45	<0.01
B089206		2.12	<0.005	<0.5	8.56	11	610	2.4	<2	1.60	<0.5	14	96	31	3.93	0.02
B089207		3.70	<0.005	<0.5	9.31	14	650	2.5	<2	0.56	<0.5	17	85	37	5.01	0.01
B089208		2.28	<0.005	<0.5	9.80	12	710	2.8	2	0.34	<0.5	17	77	36	4.98	0.03
B089209		3.74	<0.005	<0.5	10.20	20	680	2.7	2	0.42	<0.5	18	83	41	5.31	0.01
B089210		3.80	<0.005	<0.5	9.90	12	700	2.7	<2	0.18	<0.5	19	80	41	5.01	0.01
B089211		3.90	<0.005	<0.5	9.95	10	690	2.7	2	0.26	<0.5	18	78	45	5.34	0.01
B089212		4.34	<0.005	<0.5	10.35	24	680	2.6	<2	0.23	<0.5	16	77	43	4.98	0.01
B089213		4.22	0.007	<0.5	9.27	21	640	2.6	<2	0.58	<0.5	17	85	40	4.91	0.01
B089214		1.74	<0.005	<0.5	8.76	30	570	3.0	<2	0.69	<0.5	15	96	38	4.14	0.01
B089215		2.46	<0.005	<0.5	9.85	19	620	2.7	<2	0.69	<0.5	14	107	50	4.79	0.01
B089216		4.10	<0.005	<0.5	10.25	25	660	3.0	<2	0.46	<0.5	14	89	38	4.23	0.01
B089217		3.68	<0.005	<0.5	9.93	42	710	3.2	<2	0.84	<0.5	18	116	45	5.23	0.02
B089218		3.96	<0.005	<0.5	9.23	24	550	2.5	<2	1.54	<0.5	14	83	33	5.17	0.01
B089219		Not Recvd														
B089220		Not Recvd														

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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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089181		2.98	0.76	438	<1	0.26	32	330	19	0.34	<5	32	0.39	93	<10	98
B089182		3.36	0.87	591	<1	0.10	40	330	21	0.43	<5	36	0.33	97	<10	98
B089183		2.76	0.33	599	<1	0.08	32	380	20	0.31	<5	27	0.37	78	<10	67
B089184		3.09	0.62	544	<1	0.12	35	370	24	0.47	<5	63	0.40	92	<10	92
B089185		3.13	1.00	537	<1	0.14	36	320	19	0.46	<5	50	0.39	92	<10	94
B089186		2.51	1.24	455	<1	0.11	22	350	18	0.57	<5	404	0.29	57	<10	60
B089187		1.68	1.36	344	<1	0.20	14	230	13	0.43	<5	497	0.20	36	<10	41
B089188		1.89	1.32	405	<1	0.06	16	230	15	0.40	<5	482	0.22	40	<10	45
B089189		1.96	1.53	474	<1	0.06	17	250	12	0.42	<5	519	0.21	40	<10	41
B089190		1.74	1.72	461	1	0.06	14	250	19	0.44	<5	504	0.20	35	<10	38
B089191		1.29	1.59	410	<1	0.14	13	230	14	0.38	<5	540	0.17	28	<10	38
B089192		3.30	1.18	297	1	0.36	44	300	17	0.21	<5	58	0.36	112	<10	75
B089193		3.28	1.10	187	<1	0.23	48	280	17	0.18	<5	43	0.30	111	<10	96
B089194		2.94	0.94	196	1	0.07	41	290	9	0.18	<5	41	0.36	107	<10	72
B089195		2.98	0.85	447	1	0.10	37	260	21	0.22	<5	58	0.29	94	<10	50
B089196		2.99	1.39	640	<1	0.07	34	280	9	0.14	<5	97	0.34	91	<10	43
B089197		2.84	0.84	541	1	0.06	39	310	7	0.09	<5	50	0.33	100	<10	58
B089198		2.36	0.88	545	<1	0.05	35	260	14	0.12	<5	52	0.22	77	<10	56
B089199		3.35	0.97	433	1	0.07	41	310	21	0.22	<5	54	0.31	108	<10	69
B089200		3.22	1.06	472	<1	0.07	38	410	21	0.26	7	72	0.32	98	<10	53
B089201		2.94	1.21	631	<1	0.07	37	330	14	0.21	<5	83	0.32	93	<10	58
B089202		2.37	1.26	570	<1	0.06	30	240	15	0.15	<5	111	0.28	72	<10	62
B089203		0.18	1.88	494	<1	0.01	<1	320	9	<0.01	<5	1060	0.02	3	<10	6
B089204		3.06	1.38	718	1	0.07	30	780	12	0.05	<5	167	0.26	66	<10	57
B089205		0.17	2.99	730	<1	0.01	2	470	10	<0.01	<5	438	0.01	4	<10	8
B089206		3.80	0.93	506	<1	0.08	35	330	9	0.10	<5	117	0.25	78	<10	59
B089207		3.55	0.86	283	<1	0.08	35	320	6	0.03	<5	69	0.33	84	<10	77
B089208		4.03	0.91	634	<1	0.17	36	380	15	0.01	<5	60	0.33	88	<10	85
B089209		3.83	0.99	575	<1	0.43	36	370	20	0.04	<5	82	0.32	89	<10	91
B089210		4.00	0.92	370	1	0.47	41	360	9	0.02	<5	64	0.27	92	<10	94
B089211		3.91	0.98	1035	2	0.36	40	500	20	0.02	<5	68	0.32	93	<10	97
B089212		3.84	0.97	445	<1	0.33	39	500	10	0.10	<5	70	0.24	86	<10	91
B089213		4.01	1.08	566	2	0.24	38	540	20	1.23	<5	100	0.27	83	<10	100
B089214		3.77	1.02	449	1	0.13	34	530	76	0.79	<5	152	0.25	76	<10	102
B089215		3.93	1.16	817	<1	0.11	38	600	43	0.37	<5	128	0.23	79	<10	107
B089216		4.19	1.04	320	1	0.11	38	590	20	0.48	<5	126	0.31	83	<10	105
B089217		4.44	1.10	348	1	0.17	41	570	7	0.62	<5	91	0.26	90	<10	112
B089218		3.56	1.40	993	<1	0.34	37	530	40	1.04	<5	200	0.23	75	<10	98
B089219																
B089220																

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

Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05063073

Sample Description	Method / Analyte / Units / LOR	Au-AA23D Au ppm 0.005
B089181 B089182 B089183 B089184 B089185		<0.005
B089186 B089187 B089188 B089189 B089190		
B089191 B089192 B089193 B089194 B089195		
B089196 B089197 B089198 B089199 B089200		
B089201 B089202 B089203 B089204 B089205		0.005
B089206 B089207 B089208 B089209 B089210		
B089211 B089212 B089213 B089214 B089215		
B089216 B089217 B089218 B089219 B089220		

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CERTIFICATE OF ANALYSIS VA05063073

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	Hg-CV41 Hg ppm 0.01
B089221		Not Recvd														

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CERTIFICATE OF ANALYSIS VA05063073

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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089221																

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Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05063073

Sample Description	Method / Analyte / Units / LOR	Au-AA23D / Au / ppm / 0.005
B089221		

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To: STRATAGOLD CORPORATION
701-475 HOWE ST
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Finalized Date: 13-AUG-2005
Account: STRGOL

CERTIFICATE VA05064568

Project: Hyland 1744

P.O. No.:

This report is for 149 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

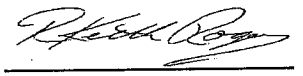
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23D	Dup - Au 30g FA-AA finish	AAS

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

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: 

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Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064568

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 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
B089222		3.40	<0.005			<0.5	9.74	29	710	2.7	<2	0.13	<0.5	21	79	42
B089223		4.14	<0.005			<0.5	11.25	11	760	3.0	<2	0.21	<0.5	16	80	43
B089224		3.98	0.006			<0.5	9.88	15	650	2.7	<2	0.59	<0.5	17	100	37
B089225		3.06	<0.005			<0.5	11.15	9	750	3.1	2	0.13	<0.5	15	81	40
B089226		3.80	0.008			<0.5	11.10	13	710	2.8	<2	0.96	<0.5	16	91	41
B089227		3.78	0.007			<0.5	10.10	11	620	2.5	3	0.75	<0.5	16	91	35
B089228		3.48	<0.005			<0.5	10.50	26	690	3.1	<2	0.57	<0.5	17	86	42
B089229		3.54	<0.005			<0.5	9.36	12	540	2.3	<2	0.81	<0.5	14	104	41
B089230		2.90	<0.005			<0.5	11.30	12	710	3.1	<2	0.32	<0.5	17	78	45
B089231		3.44	<0.005			<0.5	10.50	<5	660	3.0	<2	0.55	<0.5	14	85	40
B089232		3.34	<0.005			<0.5	10.85	<5	630	2.8	<2	0.24	<0.5	15	81	38
B089233		3.36	<0.005			<0.5	10.90	<5	670	3.1	<2	0.54	<0.5	14	94	47
B089234		3.56	<0.005			<0.5	10.55	8	680	3.2	<2	0.28	<0.5	18	82	46
B089235		3.40	<0.005			<0.5	10.35	17	660	3.1	<2	0.41	<0.5	15	88	40
B089236		1.92	0.010			<0.5	9.60	59	700	3.0	<2	0.18	<0.5	19	81	41
B089237		2.08	<0.005			<0.5	4.12	30	180	0.7	<2	0.40	<0.5	4	133	14
B089238		3.36	<0.005			<0.5	4.29	14	190	0.7	<2	0.74	<0.5	4	74	14
B089239		3.60	<0.005			<0.5	4.65	10	220	0.7	<2	0.83	<0.5	3	112	9
B089240		1.66	0.027			1.3	3.80	9	170	0.6	4	0.68	<0.5	3	66	240
B089241		1.94	0.094			<0.5	4.05	9	180	0.7	<2	0.65	<0.5	4	117	8
B089242		3.32	0.012			<0.5	4.30	19	220	0.7	<2	0.78	<0.5	4	100	6
B089243		3.58	0.015			0.5	3.75	21	140	0.6	<2	0.77	<0.5	4	140	7
B089244		3.36	0.007			<0.5	5.00	14	290	0.8	<2	0.75	<0.5	5	89	8
B089245		1.50	0.005			<0.5	2.41	55	170	<0.5	3	0.11	<0.5	<1	192	6
B089246		1.32	0.006			<0.5	2.40	372	180	<0.5	3	0.02	<0.5	2	137	7
B089247		3.56	0.201			<0.5	3.89	479	270	0.6	39	0.02	<0.5	1	138	7
B089248		4.58	0.111			<0.5	2.36	1205	120	<0.5	122	0.04	<0.5	2	204	14
B089249		4.92	0.061			<0.5	3.27	953	290	0.6	73	0.04	<0.5	2	194	12
B089250		5.78	0.046			<0.5	8.43	609	910	1.9	44	0.03	<0.5	2	164	5
B089251		4.78	0.030			<0.5	2.61	731	240	<0.5	29	0.02	<0.5	2	187	6
B089252		4.84	0.033			<0.5	1.96	468	160	<0.5	37	0.02	<0.5	1	207	6
B089253		5.46	0.042			<0.5	2.09	315	60	<0.5	74	0.03	<0.5	2	143	5
B089254		6.54	0.037			<0.5	2.12	624	160	<0.5	55	0.02	<0.5	<1	217	6
B089255		4.02	0.015			<0.5	1.86	410	150	<0.5	20	0.01	<0.5	<1	169	5
B089256		3.62	0.268	0.261		1.3	2.32	3500	200	<0.5	2860	0.01	<0.5	1	195	29
B089257		3.94	0.162	0.317	0.160	0.9	2.41	2760	210	<0.5	2360	0.01	<0.5	1	138	21
B089258		2.68	0.036			<0.5	2.37	4000	200	<0.5	270	0.01	<0.5	1	173	15
B089259		2.56	0.007			<0.5	2.91	522	250	0.5	40	0.01	<0.5	<1	132	4
B089260		2.08	0.006			<0.5	2.47	1075	200	<0.5	48	0.01	<0.5	<1	174	5
B089261		2.08	0.005			<0.5	2.99	1345	260	0.5	51	0.01	<0.5	1	139	5

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

Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064568

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	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	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B089222		4.91	0.01	4.17	1.02	517	<1	0.43	38	330	30	0.33	<5	67	0.25	86
B089223		5.03	0.01	4.42	1.11	474	<1	0.41	42	360	16	0.30	<5	81	0.30	86
B089224		4.81	0.01	4.01	1.08	333	<1	0.45	34	800	45	0.97	5	155	0.23	82
B089225		4.95	0.01	4.44	1.11	160	<1	0.42	37	380	15	0.88	<5	79	0.29	90
B089226		5.10	0.01	4.44	1.21	418	<1	0.35	41	470	48	1.11	<5	140	0.30	88
B089227		5.10	0.01	3.85	1.23	601	<1	0.46	37	540	21	1.21	<5	140	0.24	80
B089228		4.90	<0.01	4.40	1.19	532	<1	0.19	41	560	20	0.39	<5	112	0.25	87
B089229		4.70	0.01	3.39	1.22	673	<1	0.43	33	630	39	0.25	<5	152	0.22	73
B089230		4.85	0.01	4.58	1.22	573	<1	0.32	41	730	22	0.32	<5	99	0.34	94
B089231		4.93	0.01	4.46	1.22	601	<1	0.31	37	770	20	0.27	<5	99	0.24	92
B089232		5.11	0.01	4.25	1.25	610	<1	0.47	41	670	24	0.18	<5	100	0.30	93
B089233		4.88	0.01	4.63	1.22	617	<1	0.22	43	700	39	0.19	<5	94	0.32	92
B089234		5.03	0.01	4.63	1.23	662	<1	0.17	38	690	25	0.25	<5	86	0.32	93
B089235		4.89	0.02	4.40	1.24	793	<1	0.14	39	630	35	0.15	<5	120	0.34	88
B089236		4.54	0.01	4.52	1.06	714	<1	0.21	40	600	22	0.28	<5	103	0.24	88
B089237		1.60	0.01	1.15	0.40	224	<1	0.15	9	150	7	0.07	<5	42	0.09	24
B089238		1.61	0.01	1.16	0.49	339	<1	0.11	8	180	7	0.06	<5	60	0.09	25
B089239		1.67	0.01	1.34	0.52	374	<1	0.34	10	190	9	0.06	<5	67	0.09	28
B089240		2.47	0.01	1.20	0.53	1040	<1	0.10	8	130	36	0.08	8	51	0.07	22
B089241		2.09	<0.01	1.20	0.48	783	<1	0.10	8	160	7	0.07	7	52	0.06	23
B089242		1.50	<0.01	1.26	0.48	359	<1	0.04	8	180	11	0.08	7	58	0.09	25
B089243		1.55	0.01	0.79	0.41	364	<1	0.03	6	190	12	0.22	5	60	0.07	20
B089244		1.62	<0.01	1.52	0.51	300	<1	0.04	10	180	11	0.05	6	55	0.12	30
B089245		0.88	0.01	1.10	0.14	100	1	0.03	6	60	<2	0.05	<5	13	0.08	17
B089246		1.29	<0.01	1.17	0.11	27	<1	0.03	4	80	<2	0.13	<5	12	0.07	17
B089247		1.66	0.01	1.66	0.28	31	<1	0.07	5	110	2	0.19	<5	21	0.13	29
B089248		2.68	0.02	0.64	0.38	51	1	0.13	7	220	8	0.30	<5	52	0.07	19
B089249		2.36	0.01	1.51	0.19	53	1	0.05	7	150	14	0.26	8	37	0.13	27
B089250		2.84	0.01	4.23	0.39	32	<1	0.06	6	160	8	0.44	<5	57	0.25	70
B089251		2.32	0.01	1.21	0.17	39	<1	0.05	5	140	4	0.31	7	28	0.11	20
B089252		1.51	0.01	0.84	0.16	34	2	0.05	5	130	<2	0.17	<5	20	0.08	14
B089253		1.23	0.01	0.27	0.47	37	1	0.16	5	80	2	0.12	5	20	0.06	14
B089254		1.93	0.01	1.03	0.13	40	<1	0.05	3	80	11	0.34	7	41	0.09	18
B089255		0.93	<0.01	1.00	0.08	21	<1	0.02	3	50	<2	0.18	<5	12	0.08	14
B089256		1.51	0.01	1.17	0.12	26	1	0.03	4	110	37	0.33	80	26	0.10	17
B089257		1.19	<0.01	1.18	0.11	23	<1	0.02	2	100	20	0.10	70	16	0.08	16
B089258		1.29	0.01	1.22	0.10	21	<1	0.02	3	170	5	0.21	6	17	0.09	17
B089259		1.11	<0.01	1.46	0.12	19	<1	0.02	2	80	7	0.22	<5	27	0.10	21
B089260		1.30	0.01	1.28	0.11	24	1	0.02	4	120	6	0.24	<5	42	0.06	19
B089261		1.40	<0.01	1.52	0.13	23	<1	0.02	4	130	10	0.27	<5	44	0.11	23

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Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064568

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Au-AA23D Au ppm 0.005
B089222		<10	112	
B089223		<10	103	
B089224		<10	110	
B089225		<10	111	
B089226		<10	159	
B089227		<10	99	
B089228		<10	87	
B089229		<10	86	
B089230		<10	104	
B089231		<10	108	
B089232		<10	89	
B089233		<10	91	
B089234		<10	91	
B089235		<10	96	
B089236		<10	80	
B089237		<10	15	
B089238		<10	65	
B089239		<10	17	
B089240		<10	77	
B089241		<10	13	0.092
B089242		<10	16	
B089243		<10	15	
B089244		<10	20	
B089245		10	9	
B089246		70	3	
B089247		160	5	
B089248		20	6	
B089249		10	55	
B089250		10	9	
B089251		10	4	
B089252		<10	4	
B089253		<10	4	
B089254		10	4	
B089255		<10	3	
B089256		10	4	
B089257		10	2	
B089258		<10	3	
B089259		<10	3	
B089260		10	3	
B089261		10	3	<0.005

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

Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064568

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 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
B089262		2.22	0.008			<0.5	1.54	435	120	<0.5	17	0.02	<0.5	1	126	7
B089263		2.52	0.066			<0.5	2.06	1240	130	<0.5	43	0.02	<0.5	1	173	9
B089264		3.82	0.049			<0.5	4.58	1155	430	0.9	289	0.02	<0.5	1	118	9
B089265		3.28	0.052			<0.5	1.42	489	110	<0.5	102	0.01	<0.5	<1	186	7
B089266		3.56	0.007			<0.5	2.01	414	180	<0.5	60	0.01	<0.5	<1	129	5
B089267		3.72	0.042			<0.5	1.84	866	150	<0.5	100	0.02	<0.5	<1	176	7
B089268		2.06	0.016			<0.5	1.77	418	140	<0.5	21	0.01	<0.5	<1	134	5
B089269		4.02	0.025			<0.5	1.95	485	160	<0.5	25	0.01	<0.5	<1	211	7
B089270		3.08	0.028			<0.5	3.73	853	350	0.7	47	0.02	<0.5	1	176	7
B089271		1.86	0.006			<0.5	1.72	448	170	<0.5	23	0.01	<0.5	<1	156	7
B089272		3.58	0.131			<0.5	1.65	2190	170	<0.5	141	0.04	<0.5	<1	45	16
B089273		3.60	0.018			<0.5	5.59	990	630	1.6	68	0.12	<0.5	1	39	13
B089274		3.48	<0.005			<0.5	6.73	867	740	1.9	19	0.07	<0.5	2	69	25
B089275		3.70	0.021			<0.5	3.48	1655	460	0.7	158	0.05	<0.5	1	33	9
B089276		3.16	<0.005			<0.5	3.28	280	330	0.7	18	0.03	<0.5	2	66	24
B089277		3.28	0.005			<0.5	3.66	729	410	0.8	35	0.03	<0.5	<1	33	14
B089278		3.24	0.015			<0.5	4.62	1925	470	0.8	54	0.03	<0.5	<1	65	9
B089279		3.38	0.008			<0.5	1.93	459	170	<0.5	22	0.02	<0.5	3	24	5
B089280		1.72	0.008			<0.5	1.76	563	160	<0.5	35	0.03	<0.5	3	55	6
B089281		1.52	0.006			<0.5	1.72	548	150	<0.5	33	0.02	<0.5	2	19	5
B089282		3.34	0.024			<0.5	2.45	1100	230	<0.5	100	0.02	<0.5	1	59	6
B089283		3.64	0.018			<0.5	2.10	1005	170	<0.5	62	0.02	<0.5	<1	23	5
B089284		0.70	<0.005			<0.5	1.93	1175	120	<0.5	13	0.04	<0.5	18	62	59
B089285		3.08	0.005			<0.5	10.75	486	990	2.6	3	0.06	<0.5	11	84	50
B089286		4.06	<0.005			<0.5	10.05	348	930	2.4	<2	0.07	<0.5	13	84	46
B089287		1.56	<0.005			<0.5	3.66	73	210	0.9	<2	0.82	<0.5	18	26	12
B089288		3.14	<0.005			<0.5	8.50	40	680	2.0	2	0.19	<0.5	15	74	32
B089289		1.74	<0.005			<0.5	8.22	233	620	1.8	<2	0.06	<0.5	22	65	48
B089290		3.34	<0.005			<0.5	3.70	338	230	0.8	<2	0.02	<0.5	7	55	29
B089291		3.74	0.010			<0.5	3.71	650	250	0.7	23	0.02	<0.5	6	30	45
B089292		3.74	0.006			<0.5	3.18	641	260	0.5	8	0.02	<0.5	2	56	13
B089293		3.44	0.010			<0.5	4.43	454	310	0.8	7	0.02	<0.5	7	36	31
B089294		3.86	0.007			<0.5	4.24	1065	310	1.0	8	0.04	<0.5	14	72	40
B089295		1.00	0.042			<0.5	7.61	6400	770	1.4	213	0.03	<0.5	3	67	13
B089296		2.50	1.140			0.8	2.54	2300	160	<0.5	85	0.03	<0.5	1	54	10
B089297		2.96	0.116			<0.5	2.67	466	160	0.6	14	0.03	<0.5	<1	33	5
B089298		3.08	<0.005			<0.5	8.30	394	710	2.1	4	0.05	<0.5	14	73	47
B089299		3.76	<0.005			<0.5	8.09	90	620	2.0	<2	0.10	<0.5	18	61	60
B089300		1.76	<0.005			<0.5	7.71	56	580	1.8	<2	0.14	<0.5	15	70	45
B089301		1.72	<0.005			<0.5	7.37	62	540	1.6	<2	0.15	<0.5	16	54	49

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

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064568

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	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	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B089262		0.95	<0.01	0.69	0.08	38	1	0.04	3	60	5	0.04	<5	15	0.07	11
B089263		2.43	0.01	0.68	0.20	46	1	0.07	7	80	4	0.03	7	16	0.09	16
B089264		2.26	0.01	2.13	0.18	29	<1	0.03	5	90	3	0.02	12	11	0.19	36
B089265		1.27	0.01	0.64	0.07	30	1	0.03	4	70	2	0.02	6	7	0.06	11
B089266		0.89	<0.01	0.95	0.07	21	<1	0.02	4	50	6	0.07	<5	14	0.08	16
B089267		1.81	0.01	0.90	0.07	29	1	0.02	4	80	3	0.13	13	14	0.06	13
B089268		0.96	<0.01	0.79	0.09	23	<1	0.02	3	60	<2	0.02	5	7	0.06	11
B089269		1.09	0.01	0.89	0.09	27	1	0.02	3	70	3	0.02	5	6	0.07	14
B089270		1.72	0.01	1.73	0.16	29	<1	0.02	4	90	5	0.08	6	14	0.14	28
B089271		1.13	<0.01	0.84	0.07	26	<1	0.02	3	50	7	0.11	<5	13	0.06	13
B089272		3.29	0.01	0.84	0.08	57	<1	0.02	3	110	8	0.19	12	22	0.06	12
B089273		2.29	<0.01	2.72	0.27	44	1	0.04	5	600	4	0.18	6	43	0.19	43
B089274		3.13	<0.01	2.96	0.45	50	<1	0.04	13	320	12	0.19	6	63	0.24	57
B089275		3.15	<0.01	1.74	0.14	41	<1	0.04	3	150	35	0.40	7	60	0.12	29
B089276		1.49	<0.01	1.36	0.13	75	<1	0.16	5	120	3	0.15	<5	36	0.11	26
B089277		1.75	<0.01	1.64	0.15	39	<1	0.04	2	130	13	0.18	<5	52	0.13	33
B089278		2.36	<0.01	2.11	0.18	62	<1	0.05	3	170	13	0.20	<5	41	0.14	37
B089279		1.53	<0.01	0.87	0.07	122	<1	0.04	3	60	5	0.09	<5	16	0.06	13
B089280		1.61	<0.01	0.79	0.08	132	<1	0.05	2	50	7	0.11	<5	17	0.06	13
B089281		1.63	<0.01	0.77	0.07	128	<1	0.04	2	60	6	0.11	<5	16	0.06	12
B089282		1.40	<0.01	1.15	0.09	37	<1	0.04	1	70	12	0.16	<5	20	0.08	16
B089283		1.08	<0.01	0.97	0.09	42	<1	0.05	<1	50	5	0.05	<5	11	0.07	14
B089284		4.64	<0.01	0.69	0.10	685	<1	0.02	22	220	14	0.03	<5	20	0.06	15
B089285		5.07	<0.01	4.26	0.97	113	<1	0.09	39	490	23	0.03	5	55	0.37	97
B089286		4.68	<0.01	3.91	0.96	123	<1	0.09	37	410	28	0.01	<5	52	0.31	92
B089287		3.30	<0.01	0.94	0.25	1895	<1	0.03	24	170	18	<0.01	<5	24	0.10	27
B089288		4.39	<0.01	2.89	1.00	231	<1	0.12	39	190	13	0.01	<5	38	0.26	77
B089289		4.06	<0.01	2.73	0.65	297	<1	0.06	39	250	20	0.02	<5	49	0.27	72
B089290		1.63	<0.01	1.22	0.10	207	<1	0.03	14	120	14	0.01	<5	16	0.13	29
B089291		1.96	<0.01	1.46	0.10	110	<1	0.04	10	140	2	0.02	<5	14	0.10	29
B089292		1.37	<0.01	1.42	0.12	66	<1	0.03	6	90	<2	0.05	<5	14	0.13	27
B089293		1.77	<0.01	1.86	0.13	148	<1	0.04	13	110	<2	0.04	<5	18	0.13	35
B089294		3.48	<0.01	1.64	0.14	443	<1	0.04	23	230	3	0.04	<5	25	0.17	39
B089295		3.16	<0.01	3.80	0.25	38	<1	0.07	2	290	10	0.54	9	96	0.24	70
B089296		1.60	0.01	0.88	0.25	41	<1	0.09	1	130	<2	0.17	6	24	0.09	17
B089297		1.39	<0.01	0.86	0.32	39	<1	0.11	3	70	3	0.34	<5	16	0.09	20
B089298		3.62	<0.01	3.59	0.88	282	<1	0.06	39	350	4	0.03	<5	54	0.26	76
B089299		4.66	<0.01	2.96	1.32	717	<1	0.06	41	430	9	<0.01	<5	37	0.30	76
B089300		4.27	<0.01	2.66	1.21	783	<1	0.18	34	360	19	<0.01	<5	41	0.26	66
B089301		4.31	<0.01	2.48	1.22	808	<1	0.18	39	370	26	<0.01	<5	41	0.26	64

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Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064568

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Au-AA23D Au ppm 0.005
B089262		<10	8	
B089263		10	6	
B089264		10	6	
B089265		<10	4	
B089266		<10	13	
B089267		10	3	
B089268		<10	3	
B089269		<10	3	
B089270		<10	4	
B089271		<10	4	
B089272		10	3	
B089273		10	9	
B089274		<10	22	
B089275		20	5	
B089276		<10	8	
B089277		<10	8	
B089278		<10	7	
B089279		<10	9	
B089280		<10	9	
B089281		<10	9	<0.005
B089282		<10	4	
B089283		<10	4	
B089284		<10	27	
B089285		10	91	
B089286		<10	93	
B089287		<10	52	
B089288		<10	92	
B089289		<10	72	
B089290		<10	18	
B089291		<10	11	
B089292		<10	5	
B089293		<10	9	
B089294		10	18	
B089295		10	6	
B089296		10	4	
B089297		<10	5	
B089298		<10	27	
B089299		<10	81	
B089300		<10	72	
B089301		<10	74	<0.005

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CERTIFICATE OF ANALYSIS VA05064568

Sample Description / Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 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
B089302	3.68	<0.005			<0.5	7.75	34	640	1.8	<2	0.08	<0.5	14	64	40
B089303	3.86	<0.005			<0.5	9.05	32	840	2.3	2	0.06	<0.5	17	68	44
B089304	3.86	<0.005			<0.5	8.65	24	790	2.1	<2	0.07	<0.5	15	70	49
B089305	4.00	<0.005			<0.5	8.94	74	770	2.1	<2	0.07	<0.5	14	63	45
B089306	4.30	<0.005			<0.5	8.60	116	760	2.1	2	0.10	<0.5	18	67	41
B089307	4.00	<0.005			<0.5	8.89	20	870	2.4	<2	0.08	<0.5	22	65	54
B089308	3.64	<0.005			<0.5	9.97	11	920	2.6	<2	0.08	<0.5	20	68	44
B089309	3.68	<0.005			<0.5	9.22	8	880	2.5	<2	0.08	<0.5	20	66	38
B089310	3.46	<0.005			<0.5	9.91	<5	930	2.6	3	0.14	<0.5	22	69	128
B089311	3.88	<0.005			<0.5	10.15	<5	940	2.7	<2	0.16	<0.5	23	67	62
B089312	3.86	<0.005			<0.5	8.62	<5	760	2.2	2	0.11	<0.5	20	58	43
B089313	3.82	<0.005			<0.5	7.67	26	640	1.9	<2	0.33	<0.5	18	66	26
B089314	1.00	<0.005			<0.5	5.40	257	410	1.3	<2	1.68	<0.5	24	166	19
B089315	3.42	<0.005			<0.5	5.89	90	420	1.5	<2	0.96	<0.5	19	92	24
B089316	3.20	<0.005			<0.5	6.96	95	490	1.8	<2	1.71	<0.5	19	83	23
B089317	3.16	<0.005			<0.5	6.49	13	430	1.7	<2	2.12	<0.5	20	117	33
B089318	1.54	<0.005			<0.5	7.56	46	680	2.5	<2	1.02	<0.5	21	71	36
B089319	2.52	<0.005			<0.5	5.83	18	300	1.4	<2	2.37	<0.5	19	156	29
B089320	0.42	<0.005			<0.5	7.51	41	710	2.2	<2	1.24	<0.5	21	56	28
B089321	0.48	<0.005			<0.5	8.47	37	840	2.7	<2	0.81	<0.5	20	76	31
B089322	2.90	<0.005			<0.5	6.15	28	440	1.7	<2	0.92	<0.5	15	85	29
B089323	3.34	<0.005			<0.5	5.86	20	370	1.6	<2	1.40	<0.5	16	86	27
B089324	4.44	<0.005			<0.5	6.24	64	460	1.7	<2	2.55	<0.5	21	113	32
B089325	3.96	<0.005			<0.5	6.57	<5	430	1.6	<2	2.02	<0.5	21	113	44
B089326	3.86	<0.005			<0.5	6.75	33	450	1.6	<2	2.08	<0.5	22	116	33
B089327	3.40	<0.005			1.9	7.23	44	480	1.6	<2	3.23	2.0	23	118	44
B089328	3.82	<0.005			<0.5	6.64	77	450	1.5	<2	2.50	<0.5	26	120	34
B089329	3.54	<0.005			<0.5	7.97	33	580	1.9	<2	0.73	<0.5	20	104	35
B089490	3.68	0.006			<0.5	3.53	219	140	0.7	<2	3.50	<0.5	10	30	27
B089491	1.62	0.009			<0.5	2.89	209	70	0.5	2	1.84	<0.5	5	51	7
B089492	2.44	<0.005			<0.5	4.35	23	140	0.8	<2	1.07	<0.5	3	32	6
B089493	2.40	<0.005			<0.5	7.71	38	360	1.9	<2	0.94	<0.5	14	75	37
B089494	4.10	<0.005			<0.5	7.00	63	290	1.6	<2	1.68	<0.5	15	53	16
B089495	4.38	<0.005			<0.5	5.53	34	210	1.1	<2	2.35	<0.5	7	58	12
B089496	2.28	<0.005			<0.5	4.51	49	150	0.7	<2	1.67	<0.5	5	39	8
B089497	1.68	0.005			<0.5	5.65	220	220	1.0	3	2.16	<0.5	12	62	6
B089498	3.38	<0.005			<0.5	3.66	52	130	0.7	<2	2.82	<0.5	11	29	13
B089499	3.22	<0.005			<0.5	5.41	33	230	1.1	<2	1.71	<0.5	13	61	18
B089500	2.12	<0.005			<0.5	3.21	20	100	0.6	<2	3.21	<0.5	6	29	7
B089501	2.42	<0.005			<0.5	3.55	24	120	0.7	<2	2.73	0.5	7	51	12

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Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	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	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B089302		4.13	<0.01	2.86	1.14	548	<1	0.08	40	360	21	<0.01	<5	36	0.25	71
B089303		4.17	<0.01	3.78	1.13	564	<1	0.09	40	320	29	0.01	<5	39	0.30	79
B089304		4.13	<0.01	3.51	1.12	607	<1	0.08	40	410	29	0.01	<5	40	0.29	76
B089305		4.43	<0.01	3.37	1.15	617	<1	0.08	38	400	15	<0.01	<5	41	0.29	78
B089306		4.33	<0.01	3.32	1.16	660	<1	0.08	43	530	33	0.01	<5	46	0.31	80
B089307		4.50	<0.01	3.82	1.15	658	<1	0.09	44	430	29	0.03	<5	42	0.29	83
B089308		4.84	<0.01	3.89	1.22	661	<1	0.09	42	390	17	0.01	<5	44	0.30	80
B089309		4.57	<0.01	3.86	1.22	537	<1	0.09	46	380	9	<0.01	<5	40	0.29	87
B089310		4.89	<0.01	4.04	1.32	608	<1	0.09	50	650	39	0.01	<5	48	0.30	87
B089311		4.98	<0.01	4.04	1.49	577	<1	0.09	55	450	31	0.01	<5	47	0.31	91
B089312		4.65	<0.01	3.18	1.50	515	<1	0.07	39	440	26	0.01	<5	38	0.27	79
B089313		4.27	<0.01	2.78	1.47	723	<1	0.07	44	480	12	0.01	<5	46	0.27	80
B089314		6.00	0.01	2.15	1.08	3030	<1	0.06	60	1380	7	0.22	7	130	0.45	139
B089315		4.71	<0.01	1.86	1.72	1765	<1	0.05	61	750	14	0.01	<5	90	0.32	81
B089316		5.37	0.01	2.31	1.86	1320	<1	0.06	52	670	14	<0.01	<5	91	0.37	83
B089317		4.68	0.02	1.79	2.43	2130	<1	0.05	61	940	19	0.06	<5	195	0.46	98
B089318		3.85	0.02	2.72	1.73	1075	<1	0.07	48	530	20	0.18	5	115	0.37	87
B089319		5.56	0.02	1.22	2.90	1740	<1	0.04	73	1180	11	0.02	<5	222	0.50	107
B089320		3.42	0.01	3.03	1.52	1075	<1	0.09	43	420	17	0.13	7	193	0.32	84
B089321		3.52	0.01	3.52	1.70	759	<1	0.10	49	440	13	0.08	7	144	0.36	95
B089322		4.10	0.01	1.80	2.02	749	<1	0.05	49	720	36	0.01	<5	96	0.44	88
B089323		4.36	0.01	1.54	2.09	1095	<1	0.04	43	740	14	0.01	<5	126	0.43	84
B089324		4.55	<0.01	2.07	2.00	2630	<1	0.05	63	1000	9	0.01	<5	212	0.54	110
B089325		5.10	<0.01	1.60	2.26	2300	<1	0.25	66	1090	14	0.01	<5	156	0.50	108
B089326		5.94	<0.01	1.81	2.23	2520	<1	0.12	77	1140	10	0.09	<5	154	0.59	107
B089327		5.80	<0.01	1.94	2.35	2850	1	0.09	88	1190	177	0.06	<5	206	0.55	100
B089328		5.10	<0.01	2.16	2.12	2530	<1	0.06	77	1180	14	0.01	<5	189	0.59	108
B089329		5.64	<0.01	2.38	2.15	869	<1	0.07	70	890	10	0.02	<5	70	0.41	99
B089490		3.21	0.01	1.09	0.97	480	<1	0.09	14	100	9	1.98	<5	61	0.09	27
B089491		2.78	<0.01	0.67	0.51	230	<1	0.06	15	130	5	2.67	<5	37	0.06	19
B089492		1.03	<0.01	1.28	0.46	229	<1	0.10	12	110	2	0.12	<5	35	0.11	31
B089493		3.55	<0.01	2.36	0.80	268	<1	0.19	28	130	7	0.57	<5	46	0.22	69
B089494		2.75	<0.01	1.95	0.72	526	<1	0.17	28	980	48	0.22	<5	64	0.21	62
B089495		2.15	<0.01	1.46	0.81	514	<1	0.13	22	160	4	0.24	<5	51	0.15	46
B089496		1.41	<0.01	1.08	0.50	409	<1	0.08	13	130	2	0.37	<5	31	0.14	39
B089497		2.52	<0.01	1.56	0.64	375	<1	0.12	28	120	5	1.65	<5	43	0.16	49
B089498		2.35	<0.01	0.91	0.78	626	<1	0.07	14	140	10	0.44	<5	54	0.09	26
B089499		2.25	<0.01	1.52	0.62	389	<1	0.11	22	150	7	0.14	<5	49	0.17	47
B089500		2.79	<0.01	0.69	0.86	787	<1	0.06	11	140	8	0.20	<5	65	0.08	26
B089501		2.30	0.01	0.83	0.70	692	<1	0.07	14	130	9	0.19	<5	55	0.09	29

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

Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064568

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Au-AA23D Au ppm 0.005
B089302		<10	77	
B089303		<10	88	
B089304		<10	81	
B089305		<10	82	
B089306		10	90	
B089307		<10	99	
B089308		<10	94	
B089309		<10	74	
B089310		<10	102	
B089311		<10	99	
B089312		<10	85	
B089313		<10	74	
B089314		<10	47	
B089315		<10	73	
B089316		<10	71	
B089317		<10	78	
B089318		<10	54	
B089319		<10	87	
B089320		<10	42	
B089321		<10	51	<0.005
B089322		<10	69	
B089323		<10	67	
B089324		<10	62	
B089325		<10	79	
B089326		<10	73	
B089327		<10	86	
B089328		<10	62	
B089329		<10	81	
B089490		<10	10	
B089491		<10	5	
B089492		<10	8	
B089493		<10	32	
B089494		<10	18	
B089495		<10	10	
B089496		<10	3	
B089497		<10	6	
B089498		<10	26	
B089499		<10	18	
B089500		<10	14	
B089501		<10	168	<0.005

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Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064568

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-AA23 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
B089502		3.94	<0.005			<0.5	3.83	21	140	0.8	<2	4.72	<0.5	6	31	5
B089503		0.52	<0.005			<0.5	2.97	23	150	0.6	<2	1.50	<0.5	6	64	6
B089504		1.70	<0.005			<0.5	12.55	70	960	4.0	<2	1.52	<0.5	18	81	27
B089505		2.18	<0.005			<0.5	4.41	28	140	0.9	<2	3.62	<0.5	8	53	4
B089506		2.16	0.006			<0.5	2.88	75	80	0.5	6	1.16	<0.5	2	26	2
B089507		4.60	0.045			<0.5	2.93	128	80	<0.5	22	0.44	<0.5	5	152	2
B089508		3.46	<0.005			<0.5	4.50	23	150	0.9	<2	1.93	<0.5	8	129	19
B089509		3.42	<0.005			<0.5	5.32	8	140	1.1	<2	0.79	<0.5	10	113	11
B089510		0.32	<0.005			<0.5	13.50	12	960	4.5	<2	0.29	<0.5	13	132	17
B089511		3.68	<0.005			<0.5	3.69	10	100	0.6	<2	1.61	<0.5	9	97	9
B089512		3.92	<0.005			<0.5	5.57	18	240	1.2	<2	1.05	<0.5	10	158	19
B089513		3.04	<0.005			<0.5	3.66	10	120	0.6	<2	2.02	<0.5	7	97	20
B089514		3.92	<0.005			<0.5	6.10	16	280	1.3	<2	0.60	<0.5	10	169	9
B089515		0.76	<0.005			<0.5	2.96	9	70	0.6	<2	1.67	<0.5	4	131	10
B089516		3.32	<0.005			<0.5	7.15	23	330	1.7	<2	0.69	<0.5	18	133	25
B089517		3.80	<0.005			<0.5	10.80	35	700	2.9	2	0.51	<0.5	24	93	55
B089518		4.10	<0.005			<0.5	9.97	10	640	2.6	<2	0.37	<0.5	15	88	43
B089519		3.86	<0.005			<0.5	11.15	25	760	3.0	<2	0.26	<0.5	22	90	52
B089520		1.86	<0.005			<0.5	7.81	16	430	1.8	<2	0.41	<0.5	14	156	27
B089521		1.84	<0.005			<0.5	8.07	17	440	1.8	<2	0.45	<0.5	12	122	21
B089522		2.00	<0.005			<0.5	6.80	20	360	1.4	<2	1.28	<0.5	10	116	18
B089523		0.60	<0.005			<0.5	3.66	<5	90	0.6	<2	2.07	<0.5	4	110	12
B089524		1.00	<0.005			<0.5	5.31	18	260	1.1	<2	1.25	<0.5	9	118	16
B089525		3.52	<0.005			<0.5	7.58	20	470	1.9	<2	2.48	<0.5	12	105	32
B089526		3.68	<0.005			<0.5	7.91	43	510	2.0	<2	5.15	<0.5	15	61	36
B089527		4.30	<0.005			<0.5	8.41	19	520	2.1	<2	2.82	<0.5	20	58	45
B089528		5.36	<0.005			<0.5	8.67	55	580	2.1	<2	3.23	<0.5	18	65	35
B089529		3.82	<0.005			<0.5	8.68	98	630	2.1	<2	2.97	<0.5	21	75	31
B089530		4.64	<0.005			<0.5	5.73	63	390	1.4	<2	6.06	<0.5	16	84	16

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

Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064568

Sample Description	Method	ME-ICP61	Hg-CV41	ME-ICP61	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	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V
	Units	%	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1
B089502		2.93	<0.01	0.94	0.98	731	<1	0.08	14	110	8	0.23	<5	74	0.09	30
B089503		1.48	<0.01	1.01	0.45	268	<1	0.08	13	110	<2	0.09	<5	42	0.09	26
B089504		2.35	0.01	5.96	0.82	229	<1	0.35	46	960	5	0.32	<5	112	0.41	124
B089505		2.75	<0.01	0.98	1.00	727	<1	0.07	16	120	4	0.09	<5	70	0.12	35
B089506		1.14	<0.01	0.82	0.37	155	<1	0.10	7	80	3	0.59	<5	14	0.07	21
B089507		2.25	<0.01	0.78	0.39	76	<1	0.11	13	90	6	1.97	<5	16	0.08	22
B089508		2.28	0.01	1.00	0.62	607	<1	0.08	23	110	15	0.23	<5	51	0.13	38
B089509		4.06	<0.01	0.85	1.01	334	<1	0.06	27	110	8	0.11	<5	34	0.11	42
B089510		3.67	<0.01	5.61	1.10	94	<1	0.33	47	1120	6	0.05	<5	92	0.39	126
B089511		2.83	<0.01	0.58	0.76	495	<1	0.05	20	120	4	0.14	<5	31	0.11	28
B089512		2.84	0.01	1.44	0.73	407	<1	0.10	24	240	7	0.15	<5	44	0.17	48
B089513		2.48	0.03	0.73	0.79	866	<1	0.06	22	100	5	0.55	5	42	0.10	31
B089514		2.70	<0.01	1.58	0.67	248	<1	0.11	27	140	4	0.22	<5	40	0.19	55
B089515		1.70	0.01	0.38	0.50	859	<1	0.04	14	80	5	0.23	<5	36	0.09	23
B089516		4.29	0.01	2.00	1.03	756	<1	0.10	34	220	25	0.51	<5	51	0.17	62
B089517		5.01	0.01	4.13	1.26	604	<1	0.19	50	760	23	0.45	5	69	0.35	98
B089518		4.84	0.01	3.64	1.20	521	<1	0.17	42	640	20	0.50	5	57	0.31	88
B089519		5.53	0.01	4.29	1.30	530	<1	0.21	53	600	17	0.74	<5	60	0.27	100
B089520		4.06	0.01	2.52	1.02	400	<1	0.13	37	390	6	0.23	<5	50	0.19	63
B089521		4.15	<0.01	2.52	1.06	384	<1	0.14	36	470	4	0.20	<5	51	0.21	65
B089522		2.96	<0.01	2.09	0.83	410	<1	0.12	28	2290	4	0.07	<5	68	0.23	58
B089523		2.00	0.02	0.64	0.78	740	<1	0.07	16	90	10	0.56	<5	35	0.09	22
B089524		2.22	0.01	1.64	0.68	458	<1	0.12	26	160	4	0.23	<5	44	0.15	41
B089525		3.42	<0.01	2.70	1.24	990	<1	0.13	35	360	6	0.07	<5	82	0.25	65
B089526		3.87	0.01	2.82	1.62	2450	<1	0.17	34	510	9	0.16	<5	217	0.33	68
B089527		4.22	0.01	2.79	1.74	1715	<1	0.11	37	490	20	0.08	<5	149	0.35	73
B089528		4.02	0.01	3.33	1.60	1955	<1	0.13	46	530	17	0.05	<5	136	0.36	79
B089529		2.79	0.01	3.69	1.16	1025	<1	0.14	49	890	22	0.03	<5	120	0.50	92
B089530		5.70	0.01	2.09	2.52	1570	<1	0.08	40	630	7	0.05	<5	181	0.39	74

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

Finalized Date: 13-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05064568

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Au-AA23D Au ppm 0.005
B089502		<10	13	
B089503		<10	6	
B089504		<10	23	
B089505		<10	13	
B089506		<10	5	
B089507		<10	8	
B089508		<10	32	
B089509		<10	56	
B089510		<10	45	
B089511		<10	26	
B089512		<10	35	
B089513		<10	14	
B089514		<10	25	
B089515		<10	11	
B089516		<10	81	
B089517		<10	102	
B089518		<10	103	
B089519		<10	101	
B089520		<10	64	
B089521		<10	64	<0.005
B089522		<10	41	
B089523		<10	13	
B089524		<10	12	
B089525		<10	48	
B089526		<10	48	
B089527		<10	76	
B089528		<10	49	
B089529		<10	18	
B089530		<10	38	

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

Finalized Date: 24-AUG-2005
Account: STRGOL

CERTIFICATE VA05066284

Project: Hyland 1744

P.O. No.:

This report is for 10 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 9-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23D	Dup - Au 30g FA-AA finish	AAS

To: **STRATAGOLD CORPORATION**
ATTN: JIM SPARLING
701-475 HOWE ST
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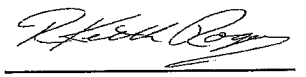
This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 24-AUG-2005
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CERTIFICATE OF ANALYSIS VA05066284

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	Hg-CV41 Hg ppm 0.01
B089151		6.72	<0.005	<0.5	9.50	74	470	2.5	<2	0.82	<0.5	19	102	38	4.39	<0.01
B089152		1.78	<0.005	<0.5	9.77	144	490	2.6	<2	0.70	<0.5	18	81	37	4.53	<0.01
B089153		1.36	<0.005	<0.5	8.22	83	380	2.0	<2	1.17	<0.5	16	63	24	4.09	<0.01
B089154		3.62	<0.005	<0.5	8.23	18	370	2.0	<2	0.99	<0.5	15	103	24	4.02	<0.01
B089155		4.94	<0.005	<0.5	8.67	13	430	2.3	<2	1.06	<0.5	17	68	25	4.41	<0.01
B089156		4.02	<0.005	<0.5	9.63	10	490	2.7	2	0.58	<0.5	19	96	36	5.00	<0.01
B089157		4.20	<0.005	<0.5	9.95	18	490	2.7	2	0.53	<0.5	19	80	34	4.83	0.01
B089219		3.44	0.013	<0.5	10.50	50	680	2.8	<2	0.45	<0.5	17	105	43	4.86	0.01
B089220		1.88	<0.005	<0.5	10.45	32	720	2.8	<2	0.22	<0.5	18	74	38	4.48	<0.01
B089221		2.08	0.005	<0.5	10.95	28	760	2.9	<2	0.20	<0.5	17	82	41	4.90	<0.01

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

Finalized Date: 24-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05066284

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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089151		3.28	1.06	686	<1	0.86	36	330	20	0.26	<5	72	0.24	99	<10	75
B089152		3.36	1.08	538	<1	0.87	38	320	24	0.28	<5	69	0.31	103	<10	73
B089153		2.69	1.04	904	<1	0.96	32	320	13	0.18	<5	81	0.28	82	<10	64
B089154		2.58	0.99	746	<1	0.94	30	380	21	0.38	<5	70	0.27	83	<10	64
B089155		2.91	1.08	880	<1	0.79	35	360	12	0.31	<5	72	0.33	89	<10	58
B089156		3.33	1.14	571	<1	0.74	39	330	15	0.32	<5	61	0.34	104	<10	71
B089157		3.42	1.12	497	<1	0.78	40	320	22	0.35	<5	63	0.34	105	<10	70
B089219		4.17	1.15	358	<1	0.24	40	710	31	0.43	<5	116	0.25	84	<10	104
B089220		4.17	0.98	450	<1	0.40	39	400	12	0.10	<5	76	0.32	84	<10	106
B089221		4.28	1.05	550	<1	0.41	37	370	17	0.14	6	77	0.27	87	<10	110

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CERTIFICATE OF ANALYSIS VA05066284

Sample Description	Method Analyte Units LOR	Au-AA23D Au ppm 0.005
B089151		
B089152		
B089153		
B089154		
B089155		
B089156		
B089157		
B089219		
B089220		
B089221		<0.005

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

Finalized Date: 26-AUG-2005
Account: STRGOL

CERTIFICATE VA05066354

Project: Hyland 1744

P.O. No.:

This report is for 85 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 11-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

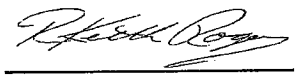
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23D	Dup - Au 30g FA-AA finish	AAS

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

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: 

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Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05066354

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	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	0.01
B089531		1.58	<0.005	<0.5	1.92	8	130	<0.5	<2	20.9	<0.5	3	15	9	1.01	0.01
B089532		4.62	<0.005	1.0	3.04	15	180	0.6	<2	25.4	<0.5	1	17	13	1.09	0.01
B089533		5.40	<0.005	0.8	2.88	13	170	0.6	<2	26.0	<0.5	1	17	12	1.04	0.01
B089534		5.88	<0.005	0.5	2.45	15	150	0.5	<2	21.2	<0.5	2	14	13	1.04	0.01
B089535		5.18	<0.005	<0.5	2.20	18	130	0.5	<2	23.3	<0.5	1	15	9	1.25	0.01
B089536		5.70	<0.005	<0.5	4.64	30	260	0.9	<2	17.60	<0.5	5	26	20	1.46	0.01
B089537		5.92	<0.005	<0.5	6.60	71	540	1.7	<2	6.04	<0.5	7	59	31	2.09	0.01
B089538		6.02	<0.005	<0.5	5.79	21	310	1.1	<2	17.50	<0.5	5	31	23	1.86	0.01
B089539		4.70	<0.005	1.5	5.49	18	320	1.0	<2	19.05	<0.5	5	29	19	2.15	0.01
B089540		3.58	<0.005	0.5	4.60	22	270	0.9	<2	21.9	<0.5	7	28	17	1.75	0.03
B089541		3.98	<0.005	0.6	3.42	11	200	0.7	<2	25.5	<0.5	4	22	12	1.44	0.02
B089542		5.72	<0.005	0.6	6.87	15	400	1.3	<2	13.25	<0.5	11	44	26	1.95	0.02
B089543		5.64	<0.005	0.8	3.66	21	190	0.8	<2	26.1	<0.5	7	25	22	1.87	0.01
B089544		6.02	<0.005	0.5	5.09	19	270	0.9	<2	18.20	<0.5	8	32	21	1.86	0.02
B089545		5.54	<0.005	0.5	3.06	10	170	0.8	<2	27.0	<0.5	4	18	16	1.40	0.04
B089546		4.96	<0.005	0.6	0.64	6	40	<0.5	<2	34.2	<0.5	1	5	3	0.36	0.02
B089547		6.04	<0.005	0.7	0.37	7	30	<0.5	<2	33.9	<0.5	1	3	2	0.44	0.12
B089548		4.46	<0.005	<0.5	0.20	15	20	<0.5	<2	34.4	<0.5	1	1	1	0.63	0.03
B089549		3.80	<0.005	<0.5	1.32	8	80	0.5	<2	30.3	<0.5	3	9	6	0.94	0.06
B089550		3.10	<0.005	<0.5	6.10	30	350	1.6	<2	3.68	<0.5	11	42	26	2.51	0.07
B089551		4.78	<0.005	<0.5	2.22	10	130	0.5	<2	2.90	<0.5	4	19	9	1.70	0.01
B089552		3.02	<0.005	<0.5	3.01	11	160	0.7	<2	3.06	<0.5	4	21	13	1.73	0.01
B089553		4.42	<0.005	<0.5	6.36	26	380	1.4	<2	0.32	<0.5	10	45	26	2.29	0.02
B089554		3.54	<0.005	<0.5	1.47	5	70	<0.5	<2	2.06	<0.5	2	18	7	1.36	0.01
B089555		3.34	<0.005	<0.5	4.50	12	240	1.0	<2	1.17	<0.5	7	35	19	2.11	0.01
B089556		3.48	<0.005	<0.5	4.37	8	220	0.9	<2	1.55	<0.5	6	31	20	2.52	0.03
B089557		2.98	<0.005	<0.5	9.06	<5	500	2.1	<2	0.28	<0.5	12	68	41	3.10	0.02
B089558		2.98	<0.005	<0.5	7.14	11	400	1.6	<2	3.02	<0.5	9	49	28	2.71	0.02
B089559		4.26	<0.005	<0.5	7.46	14	540	1.6	<2	0.55	<0.5	11	49	39	2.42	0.02
B089560		1.64	<0.005	<0.5	4.22	<5	290	0.9	<2	4.56	<0.5	8	28	23	2.24	0.01
B089561		2.32	<0.005	<0.5	4.10	12	280	0.9	<2	3.90	<0.5	9	29	26	2.28	0.02
B089562		3.96	<0.005	<0.5	1.77	<5	120	<0.5	<2	5.25	<0.5	4	18	8	1.45	0.01
B089563		3.66	<0.005	<0.5	3.27	6	240	0.7	<2	4.43	<0.5	5	25	14	1.74	<0.01
B089564		4.02	<0.005	<0.5	2.89	10	220	0.6	<2	6.05	<0.5	5	21	10	1.51	0.01
B089565		3.40	<0.005	<0.5	1.65	10	110	<0.5	<2	7.00	<0.5	3	18	11	1.52	0.01
B089566		4.18	<0.005	<0.5	3.56	12	210	0.7	<2	10.00	<0.5	8	22	19	2.76	0.02
B089567		3.54	<0.005	<0.5	6.98	15	380	1.7	<2	5.15	<0.5	12	55	33	2.61	0.03
B089568		4.62	<0.005	<0.5	6.92	13	330	1.5	<2	5.43	<0.5	11	48	33	2.82	0.01
B089569		3.24	<0.005	<0.5	6.68	19	320	1.5	<2	4.70	<0.5	11	48	31	2.00	0.02
B089570		4.20	<0.005	<0.5	1.58	<5	60	<0.5	<2	5.17	<0.5	2	19	7	1.33	<0.01

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

Finalized Date: 26-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05066354

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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089531		0.74	0.24	199	<1	0.08	7	220	12	0.05	<5	1030	0.09	19	<10	22
B089532		1.14	0.31	174	<1	0.14	7	190	18	0.08	<5	1345	0.11	27	<10	32
B089533		1.08	0.33	116	<1	0.13	7	400	15	0.21	<5	1445	0.11	26	<10	32
B089534		0.89	0.25	140	<1	0.12	8	860	12	0.33	<5	987	0.09	21	<10	23
B089535		0.80	0.21	184	<1	0.11	10	170	15	0.55	5	851	0.09	22	<10	25
B089536		1.57	0.22	221	<1	0.25	17	330	10	0.13	<5	541	0.16	43	<10	39
B089537		3.20	0.27	160	<1	0.50	25	220	8	<0.01	5	345	0.36	92	<10	48
B089538		1.89	0.42	204	<1	0.31	18	190	4	0.02	<5	675	0.24	55	<10	43
B089539		1.85	0.29	162	<1	0.30	17	170	11	0.02	<5	543	0.21	49	<10	42
B089540		1.48	0.26	258	<1	0.27	16	380	14	0.02	<5	835	0.17	40	<10	33
B089541		1.12	0.23	237	<1	0.19	12	370	18	0.02	6	1025	0.12	31	<10	30
B089542		2.19	0.52	200	<1	0.46	22	180	14	1.08	<5	803	0.27	66	10	41
B089543		1.10	0.30	194	1	0.26	16	340	17	1.03	5	1035	0.13	34	<10	54
B089544		1.55	0.30	211	<1	0.34	18	180	15	0.76	6	598	0.20	47	<10	39
B089545		0.94	0.19	448	<1	0.17	10	190	13	0.03	6	444	0.10	25	<10	25
B089546		0.20	0.21	226	<1	0.04	<1	180	6	0.15	<5	723	0.01	5	<10	6
B089547		0.11	0.15	491	<1	0.02	2	170	4	0.04	<5	553	<0.01	2	<10	4
B089548		0.06	0.10	874	<1	0.01	<1	150	3	0.01	<5	258	<0.01	1	<10	3
B089549		0.44	0.16	668	<1	0.05	6	180	7	0.02	5	373	0.03	11	<10	12
B089550		2.24	0.44	522	<1	0.14	21	270	5	<0.01	9	64	0.24	63	<10	46
B089551		0.83	0.20	309	<1	0.05	7	160	4	<0.01	<5	26	0.08	21	<10	32
B089552		1.07	0.33	319	<1	0.07	9	190	9	<0.01	<5	30	0.11	28	<10	24
B089553		2.45	0.54	176	<1	0.15	22	240	10	<0.01	6	54	0.24	67	<10	29
B089554		0.49	0.18	253	<1	0.03	4	130	3	<0.01	<5	16	0.06	13	<10	14
B089555		1.58	0.47	265	<1	0.11	15	180	7	<0.01	<5	47	0.15	44	<10	35
B089556		1.43	0.64	304	<1	0.09	15	190	12	<0.01	<5	39	0.16	42	<10	31
B089557		3.37	1.38	132	<1	0.21	31	280	7	<0.01	<5	79	0.34	99	<10	58
B089558		2.75	0.68	251	<1	0.17	22	760	14	<0.01	<5	79	0.30	71	<10	42
B089559		2.97	0.36	146	<1	0.17	21	280	16	<0.01	5	69	0.28	71	<10	111
B089560		1.67	0.18	259	<1	0.10	21	180	9	0.01	<5	44	0.15	38	<10	29
B089561		1.62	0.19	272	<1	0.09	22	190	12	0.01	<5	42	0.15	37	<10	38
B089562		0.66	2.34	256	<1	0.04	3	100	6	0.25	<5	159	0.06	16	<10	13
B089563		1.29	0.39	185	<1	0.07	10	150	9	0.02	<5	51	0.10	30	<10	21
B089564		1.15	2.08	224	<1	0.06	9	320	10	0.52	<5	175	0.10	25	<10	8
B089565		0.67	2.52	207	<1	0.04	1	90	8	0.58	<5	312	0.06	14	<10	12
B089566		1.43	1.64	318	<1	0.08	21	410	20	1.48	<5	319	0.10	30	<10	38
B089567		2.89	0.96	210	<1	0.19	23	490	14	1.00	<5	226	0.33	76	<10	62
B089568		2.49	1.21	190	<1	0.16	23	290	15	0.53	<5	257	0.31	71	<10	63
B089569		2.69	0.90	143	<1	0.17	22	240	16	0.45	<5	446	0.32	68	10	52
B089570		0.57	1.04	253	<1	0.04	2	110	7	0.24	<5	170	0.06	14	<10	9

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CERTIFICATE OF ANALYSIS VA05066354

Sample Description	Method Analyte Units LOR	Au-AA23D Au ppm 0.005
B089531 B089532 B089533 B089534 B089535		
B089536 B089537 B089538 B089539 B089540		
B089541 B089542 B089543 B089544 B089545		<0.005
B089546 B089547 B089548 B089549 B089550		
B089551 B089552 B089553 B089554 B089555		
B089556 B089557 B089558 B089559 B089560		
B089561 B089562 B089563 B089564 B089565		<0.005
B089566 B089567 B089568 B089569 B089570		

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Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05066354

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	Hg-CV41 Hg ppm 0.01
B089571		2.96	<0.005	<0.5	1.38	<5	60	<0.5	<2	5.09	<0.5	2	22	8	1.16	0.01
B089572		3.48	<0.005	<0.5	4.14	10	170	0.8	<2	4.33	<0.5	7	29	16	1.29	0.02
B089573		3.72	<0.005	<0.5	1.76	9	70	<0.5	<2	8.71	<0.5	4	17	9	1.27	0.01
B089574		3.58	<0.005	0.5	3.94	10	160	0.7	<2	26.3	<0.5	7	23	15	1.39	0.02
B089575		4.08	<0.005	0.5	2.69	7	120	0.6	<2	27.3	<0.5	4	17	11	1.11	0.02
B089576		3.22	<0.005	<0.5	4.09	16	180	0.8	<2	23.6	<0.5	6	24	19	1.38	0.03
B089577		4.34	<0.005	<0.5	5.52	13	290	1.1	<2	19.45	<0.5	8	31	18	1.72	0.04
B089578		3.24	<0.005	<0.5	5.05	20	270	1.0	<2	4.08	<0.5	6	34	12	1.44	0.02
B089579		2.82	<0.005	<0.5	4.84	25	250	1.0	<2	5.46	<0.5	8	30	32	1.73	0.05
B089580		1.86	<0.005	0.8	4.02	20	220	0.8	<2	25.4	<0.5	6	18	20	1.06	0.03
B089581		2.76	<0.005	0.6	3.82	16	210	0.8	<2	25.3	<0.5	5	20	22	0.96	0.03
B089582		3.62	<0.005	0.9	0.97	6	50	<0.5	<2	32.3	<0.5	2	6	5	0.49	0.01
B089583		3.54	<0.005	1.0	0.72	10	40	<0.5	<2	32.1	<0.5	1	5	4	0.44	0.01
B089584		3.88	<0.005	<0.5	0.59	5	30	<0.5	<2	32.1	<0.5	1	5	3	0.48	0.01
B089585		3.40	<0.005	0.6	0.86	15	50	<0.5	<2	32.3	<0.5	1	6	4	0.57	0.01
B089586		3.40	<0.005	1.2	0.92	<5	50	<0.5	<2	33.4	<0.5	2	6	5	0.60	0.01
B089587		3.78	<0.005	0.8	0.95	16	50	<0.5	<2	33.1	<0.5	2	6	5	0.57	0.07
B089588		3.50	<0.005	0.9	1.09	5	60	<0.5	<2	32.4	<0.5	2	7	4	0.53	0.02
B089589		3.58	<0.005	0.9	1.13	9	70	<0.5	<2	33.9	<0.5	3	8	5	0.64	0.01
B089590		3.02	<0.005	0.5	1.94	21	90	<0.5	<2	28.9	<0.5	4	11	8	1.10	0.01
B089591		1.22	0.086	<0.5	1.94	227	80	<0.5	72	4.17	<0.5	9	17	4	5.32	0.01
B089592		0.78	0.031	<0.5	7.30	83	410	1.5	9	0.35	<0.5	13	48	6	1.48	0.01
B089593		2.06	0.010	1.0	1.20	42	50	<0.5	<2	6.46	<0.5	4	15	6	2.02	<0.01
B089594		3.32	0.016	<0.5	8.52	225	480	2.3	14	0.97	<0.5	21	57	34	3.38	0.03
B089595		3.36	0.009	0.9	1.84	8	80	0.5	<2	28.9	<0.5	4	11	6	0.91	0.01
B089596		1.38	<0.005	<0.5	2.38	36	120	0.5	<2	5.30	<0.5	9	18	5	2.63	<0.01
B089597		3.18	<0.005	<0.5	10.05	68	650	2.4	<2	0.68	<0.5	22	64	24	3.94	0.01
B089598		3.90	<0.005	<0.5	10.15	10	910	2.7	<2	0.21	<0.5	18	64	26	4.35	<0.01
B089599		3.78	<0.005	<0.5	10.20	10	820	2.7	<2	0.16	<0.5	21	65	41	5.05	<0.01
B089600		2.10	<0.005	<0.5	9.60	7	740	2.5	<2	0.32	<0.5	23	63	26	4.99	<0.01
B089601		1.86	<0.005	<0.5	8.88	17	690	2.3	<2	0.26	<0.5	23	60	46	5.04	<0.01
B089602		4.36	<0.005	<0.5	9.15	9	670	2.3	<2	0.45	0.5	25	55	77	5.20	<0.01
B089603		3.18	<0.005	<0.5	9.05	13	740	2.4	<2	0.25	<0.5	20	63	43	4.42	0.01
B089604		3.76	<0.005	<0.5	9.34	20	780	2.6	<2	0.15	<0.5	20	66	49	4.03	<0.01
B089605		3.40	<0.005	<0.5	10.15	26	810	2.7	<2	0.28	<0.5	21	66	33	4.29	<0.01
B089606		4.44	<0.005	<0.5	9.47	27	690	2.5	<2	0.18	<0.5	23	60	39	4.50	<0.01
B089607		3.34	<0.005	<0.5	9.57	19	620	2.6	<2	0.20	<0.5	21	66	30	5.14	0.01
B089608		3.44	<0.005	<0.5	10.35	6	620	2.7	<2	0.15	<0.5	19	65	44	5.18	0.01
B089609		3.20	<0.005	<0.5	9.94	9	600	2.6	<2	0.13	<0.5	21	62	56	4.66	<0.01
B089610		3.12	<0.005	<0.5	9.62	9	550	2.4	<2	0.23	<0.5	24	67	60	5.32	<0.01

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

Finalized Date: 26-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05066354

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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089571		0.51	0.61	214	<1	0.03	3	110	5	0.31	<5	117	0.05	12	<10	8
B089572		1.56	0.42	205	<1	0.10	11	140	13	0.27	5	89	0.17	37	<10	14
B089573		0.64	0.60	226	<1	0.04	6	110	7	0.27	<5	229	0.06	14	<10	18
B089574		1.54	0.48	194	<1	0.09	9	520	71	1.08	<5	726	0.12	31	<10	100
B089575		1.00	0.31	232	<1	0.07	10	280	5	0.88	5	992	0.08	22	<10	25
B089576		1.40	0.44	241	<1	0.10	9	230	13	1.07	<5	604	0.14	36	10	35
B089577		2.09	0.54	246	<1	0.13	14	270	11	1.24	<5	563	0.18	47	<10	30
B089578		1.77	0.59	197	<1	0.12	15	210	9	0.47	5	193	0.21	47	<10	26
B089579		1.63	0.67	273	<1	0.12	16	190	21	0.66	13	241	0.19	43	<10	46
B089580		1.53	0.41	324	<1	0.09	8	310	9	0.82	<5	1450	0.12	30	<10	19
B089581		1.47	0.41	346	<1	0.09	8	320	8	0.65	5	1510	0.11	29	<10	18
B089582		0.37	0.31	198	<1	0.02	1	240	8	0.41	<5	1505	0.02	7	<10	10
B089583		0.25	0.27	158	<1	0.02	1	370	6	0.34	<5	1675	0.01	5	<10	8
B089584		0.22	0.20	352	<1	0.01	1	220	7	0.31	<5	1040	0.01	4	<10	6
B089585		0.31	0.26	427	<1	0.02	2	210	6	0.39	<5	1330	0.01	6	<10	8
B089586		0.35	0.33	266	<1	0.02	4	300	7	0.47	<5	1930	0.01	6	<10	8
B089587		0.34	0.33	204	<1	0.02	4	250	9	0.50	<5	1610	0.02	7	<10	10
B089588		0.37	0.34	200	<1	0.05	1	210	5	0.45	<5	2080	0.02	8	<10	10
B089589		0.44	0.42	314	<1	0.03	2	290	11	0.57	<5	1800	0.02	9	<10	8
B089590		0.71	0.74	371	<1	0.04	6	250	6	0.74	<5	1115	0.06	17	<10	16
B089591		0.61	2.33	414	<1	0.07	17	140	5	5.64	<5	57	0.07	18	<10	5
B089592		3.03	0.61	20	<1	0.13	27	570	<2	1.33	<5	37	0.32	77	<10	5
B089593		0.41	2.25	645	<1	0.04	3	110	4	0.95	<5	95	0.04	12	<10	8
B089594		3.61	0.83	116	<1	0.13	44	350	6	1.64	13	63	0.30	98	<10	45
B089595		0.70	0.53	300	<1	0.03	6	260	14	0.50	<5	1475	0.05	15	<10	20
B089596		1.01	1.94	758	<1	0.04	12	380	8	0.46	<5	164	0.07	23	<10	15
B089597		4.35	0.90	222	<1	0.11	47	990	<2	0.82	6	78	0.28	110	<10	55
B089598		4.18	1.20	400	<1	0.09	47	380	<2	0.03	<5	69	0.29	111	<10	96
B089599		3.99	1.40	448	<1	0.09	45	420	<2	0.01	<5	59	0.31	112	<10	106
B089600		3.64	1.41	648	<1	0.08	47	590	<2	0.01	<5	78	0.32	106	<10	104
B089601		3.35	1.38	596	<1	0.07	49	540	4	0.08	<5	69	0.26	99	<10	104
B089602		3.32	1.42	928	<1	0.07	49	1040	11	0.24	<5	98	0.36	98	<10	108
B089603		3.66	1.25	477	<1	0.08	46	380	<2	0.12	<5	54	0.30	106	<10	98
B089604		3.82	1.18	496	<1	0.08	47	420	5	0.05	<5	59	0.34	113	<10	89
B089605		4.08	1.28	671	<1	0.08	44	580	4	0.02	<5	74	0.39	124	<10	88
B089606		3.57	1.28	566	<1	0.07	48	510	11	0.09	<5	60	0.32	108	<10	94
B089607		3.63	1.30	471	<1	0.07	51	1020	30	0.28	<5	66	0.26	113	<10	102
B089608		3.75	1.40	477	<1	0.07	45	760	<2	0.03	<5	59	0.35	116	<10	106
B089609		3.63	1.31	485	<1	0.07	45	600	44	0.03	<5	53	0.34	118	<10	92
B089610		3.44	1.48	569	<1	0.07	43	1140	10	0.04	<5	61	0.45	126	<10	100

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701-475 HOWE ST
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Finalized Date: 26-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05066354

Sample Description	Method Analyte Units LOR	Au-AA23D Au ppm 0.005
B089571		
B089572		
B089573		
B089574		
B089575		
B089576		
B089577		
B089578		
B089579		
B089580		
B089581		<0.005
B089582		
B089583		
B089584		
B089585		
B089586		
B089587		
B089588		
B089589		
B089590		
B089591		
B089592		
B089593		
B089594		
B089595		
B089596		
B089597		
B089598		
B089599		
B089600		
B089601		<0.005
B089602		
B089603		
B089604		
B089605		
B089606		
B089607		
B089608		
B089609		
B089610		

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CERTIFICATE OF ANALYSIS VA05066354

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	Hg-CV41 Hg ppm 0.01
B089611		2.84	<0.005	<0.5	9.25	9	510	2.3	<2	0.14	<0.5	21	65	52	5.17	<0.01
B089612		3.96	<0.005	<0.5	9.72	25	550	2.5	<2	0.19	<0.5	20	64	36	4.67	0.02
B089613		3.62	<0.005	<0.5	8.22	11	420	2.1	<2	0.77	<0.5	15	53	27	4.87	0.01
B089614		3.86	<0.005	<0.5	7.89	19	440	2.2	<2	0.85	<0.5	16	50	69	3.74	<0.01
B089615		3.78	<0.005	<0.5	8.13	38	450	2.3	<2	0.87	0.5	16	46	45	3.61	<0.01

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

Finalized Date: 26-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05066354

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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089611		3.21	1.44	597	<1	0.06	42	560	28	0.07	<5	49	0.26	114	<10	95
B089612		3.49	1.38	399	<1	0.07	50	670	11	0.21	<5	54	0.29	112	<10	92
B089613		2.75	2.03	699	1	0.06	34	610	2	0.17	<5	94	0.27	97	<10	95
B089614		2.95	1.84	696	2	0.07	33	470	46	0.18	<5	100	0.25	95	<10	81
B089615		3.01	1.87	755	<1	0.07	33	420	44	0.19	<5	104	0.32	91	<10	71

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Finalized Date: 26-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05066354

Sample Description	Method Analyte Units LOR	Au-AA23D Au ppm 0.005
B089611		
B089612		
B089613		
B089614		
B089615		

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6C 2B3

Finalized Date: 27-AUG-2005
Account: STRGOL

CERTIFICATE VA05068041

Project: Hyland 1744

P.O. No.:

This report is for 58 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

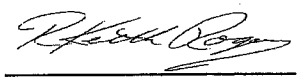
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23D	Dup - Au 30g FA-AA finish	AAS

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

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: 

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VANCOUVER BC V6C 2B3

Finalized Date: 27-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068041

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23D 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
B089616		3.48	<0.005		<0.5	6.74	12	390	2.0	<2	1.02	<0.5	13	47	33	3.78
B089617		4.10	<0.005		<0.5	6.81	7	380	2.0	<2	0.87	<0.5	10	48	41	3.52
B089618		3.76	<0.005		<0.5	5.95	18	310	1.7	<2	1.01	<0.5	9	42	24	2.90
B089619		0.92	<0.005		<0.5	6.85	25	390	2.1	<2	0.54	<0.5	14	53	35	3.29
B089620		1.44	<0.005		<0.5	3.63	12	180	1.0	<2	1.00	<0.5	5	33	22	2.23
B089621		1.22	<0.005	<0.005	<0.5	4.17	17	210	1.1	<2	0.83	<0.5	8	34	20	2.61
B089622		3.58	<0.005		<0.5	3.89	19	200	1.1	<2	0.87	<0.5	6	33	20	2.14
B089623		3.40	<0.005		<0.5	2.39	6	120	0.6	<2	0.93	<0.5	4	26	13	1.56
B089624		3.78	<0.005		<0.5	3.64	14	180	0.9	<2	0.62	<0.5	5	30	22	2.08
B089625		2.80	<0.005		<0.5	1.84	6	80	0.5	<2	1.42	<0.5	2	22	10	1.95
B089626		4.22	<0.005		<0.5	6.16	14	280	1.7	<2	0.51	<0.5	10	42	27	3.06
B089627		1.14	<0.005		<0.5	6.99	9	360	2.3	<2	0.52	<0.5	5	52	47	2.77
B089628		5.10	<0.005		<0.5	3.40	12	140	0.9	<2	0.97	<0.5	4	30	15	2.19
B089629		0.94	<0.005		<0.5	5.36	15	200	1.7	<2	2.03	<0.5	6	39	31	3.06
B089630		3.24	0.022		<0.5	5.74	100	220	1.7	4	0.63	<0.5	13	41	18	3.53
B089631		3.34	<0.005		<0.5	3.76	18	150	1.1	<2	0.39	<0.5	9	32	15	2.17
B089632		3.66	<0.005		<0.5	4.78	10	200	1.4	<2	0.56	<0.5	6	39	18	2.25
B089633		3.56	<0.005		<0.5	2.95	<5	110	0.9	<2	1.05	<0.5	4	28	19	1.89
B089634		3.56	<0.005		<0.5	2.64	5	100	0.8	<2	0.14	<0.5	4	27	7	1.60
B089635		3.70	<0.005		<0.5	1.89	5	70	0.5	<2	0.57	<0.5	3	27	14	1.47
B089636		3.80	<0.005		<0.5	2.26	<5	90	0.6	<2	0.56	<0.5	5	25	8	1.48
B089637		3.44	<0.005		<0.5	2.23	6	90	0.6	<2	0.76	<0.5	4	24	10	1.37
B089638		3.48	<0.005		<0.5	3.92	9	160	1.2	<2	0.35	<0.5	6	30	18	2.04
B089639		3.74	<0.005		<0.5	4.99	17	210	1.6	<2	0.49	<0.5	6	36	22	2.20
B089640		1.76	0.006		<0.5	4.66	12	200	1.4	<2	0.42	<0.5	9	33	23	2.38
B089641		1.86	<0.005	<0.005	<0.5	4.93	9	210	1.5	<2	0.47	<0.5	7	36	23	2.43
B089642		3.74	<0.005		<0.5	4.19	10	170	1.2	<2	0.46	<0.5	5	33	16	2.23
B089643		3.60	<0.005		<0.5	3.56	5	150	1.0	<2	0.42	<0.5	5	28	15	1.92
B089644		4.16	<0.005		<0.5	2.07	14	70	0.6	<2	0.61	<0.5	3	24	8	1.20
B089645		3.54	<0.005		<0.5	2.41	6	100	0.6	<2	0.34	<0.5	4	26	12	1.44
B089646		3.58	<0.005		<0.5	2.72	11	110	0.7	<2	0.40	<0.5	5	25	11	1.66
B089647		2.80	<0.005		<0.5	3.13	8	130	0.9	<2	0.56	<0.5	4	27	15	1.74
B089648		2.44	<0.005		<0.5	7.21	24	340	2.4	<2	0.16	<0.5	11	53	35	3.34
B089649		3.00	<0.005		<0.5	2.84	32	110	0.8	<2	0.72	<0.5	3	23	12	1.42
B089650		3.38	0.191		<0.5	2.88	114	70	0.8	18	0.19	<0.5	6	32	5	3.09
B089651		2.24	0.012		<0.5	2.87	38	120	0.8	<2	0.26	<0.5	4	25	5	1.24
B089652		0.68	0.027		<0.5	1.99	66	70	0.6	4	0.34	<0.5	4	22	3	1.44
B089653		1.64	0.042		<0.5	2.14	35	70	0.6	3	0.23	<0.5	3	23	3	1.26
B089654		2.26	0.043		<0.5	1.59	124	10	<0.5	4	0.06	<0.5	6	24	2	4.19
B089655		4.22	0.303		<0.5	1.67	156	10	0.5	20	0.06	<0.5	7	31	3	5.82

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

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068041

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	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	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B089616		0.02	2.75	1.80	849	<1	0.07	28	630	32	0.33	<5	122	0.20	78	<10
B089617		0.01	2.74	1.76	686	<1	0.06	27	480	23	0.20	<5	110	0.22	78	<10
B089618		0.02	2.30	1.55	643	<1	0.05	19	300	16	0.25	<5	115	0.19	66	<10
B089619		0.02	2.85	1.52	389	<1	0.07	28	350	24	0.63	<5	78	0.27	83	<10
B089620		0.01	1.36	1.07	674	<1	0.03	16	210	15	0.36	<5	112	0.15	43	<10
B089621		0.02	1.54	1.10	557	<1	0.04	22	240	25	0.69	<5	96	0.18	48	<10
B089622		0.02	1.57	0.93	511	<1	0.04	14	310	21	0.59	<5	97	0.16	46	<10
B089623		0.02	0.90	0.69	570	<1	0.02	9	170	11	0.27	<5	93	0.11	30	<10
B089624		0.01	1.38	0.90	375	<1	0.03	12	240	15	0.46	<5	68	0.16	44	<10
B089625		0.01	0.63	1.01	738	<1	0.02	9	150	40	0.24	<5	176	0.08	23	<10
B089626		0.01	2.42	1.49	298	<1	0.06	23	320	17	0.63	<5	63	0.20	68	<10
B089627		0.02	3.20	1.45	304	<1	0.09	19	460	15	0.29	<5	71	0.26	85	<10
B089628		0.01	1.23	0.98	617	<1	0.04	12	250	14	0.35	<5	90	0.14	39	<10
B089629		0.02	2.02	1.25	536	<1	0.06	20	250	8	0.75	<5	152	0.22	57	<10
B089630		0.01	2.18	1.09	244	<1	0.09	25	280	5	1.99	<5	56	0.21	62	<10
B089631		0.02	1.44	0.75	228	<1	0.03	20	190	8	0.56	5	49	0.18	44	<10
B089632		0.01	1.92	1.09	321	<1	0.04	18	250	11	0.40	<5	57	0.20	53	<10
B089633		0.01	1.08	0.96	478	<1	0.03	10	320	5	0.17	<5	130	0.13	35	<10
B089634		0.01	0.93	0.65	93	<1	0.03	9	170	7	0.17	<5	24	0.14	35	<10
B089635		<0.01	0.66	0.60	218	<1	0.02	8	140	6	0.14	<5	67	0.10	25	<10
B089636		<0.01	0.76	0.66	255	<1	0.03	8	190	7	0.18	<5	60	0.11	31	<10
B089637		<0.01	0.85	0.59	335	<1	0.03	7	150	5	0.22	<5	61	0.10	30	<10
B089638		0.01	1.60	0.71	234	<1	0.05	13	200	4	0.58	<5	46	0.19	49	<10
B089639		0.01	2.12	1.05	260	<1	0.05	16	240	5	0.49	<5	63	0.23	58	<10
B089640		<0.01	1.93	1.22	242	<1	0.05	20	250	5	0.52	<5	55	0.22	57	<10
B089641		<0.01	2.07	1.29	261	<1	0.05	16	290	5	0.48	<5	59	0.23	60	<10
B089642		<0.01	1.68	1.02	273	<1	0.04	14	320	3	0.54	<5	54	0.20	50	<10
B089643		<0.01	1.48	0.83	255	<1	0.03	9	200	5	0.49	5	39	0.18	46	<10
B089644		<0.01	0.74	0.72	219	<1	0.05	7	170	3	0.23	<5	35	0.11	29	<10
B089645		<0.01	0.91	0.71	177	<1	0.03	7	180	2	0.18	<5	31	0.12	33	<10
B089646		<0.01	0.97	0.77	211	<1	0.04	8	170	4	0.21	<5	45	0.14	36	<10
B089647		<0.01	1.16	0.92	294	<1	0.03	8	160	5	0.16	<5	60	0.16	38	<10
B089648		0.01	3.45	1.42	183	<1	0.06	26	330	11	1.28	5	44	0.38	95	<10
B089649		<0.01	1.12	0.82	228	<1	0.04	7	200	3	0.36	<5	32	0.14	35	<10
B089650		<0.01	0.69	0.62	56	<1	0.13	9	230	7	2.85	<5	25	0.12	35	<10
B089651		<0.01	1.16	0.51	82	<1	0.03	9	250	2	0.45	<5	21	0.15	39	<10
B089652		<0.01	0.75	0.37	98	<1	0.04	9	210	2	1.01	<5	19	0.10	27	<10
B089653		<0.01	0.80	0.34	102	<1	0.04	7	170	2	0.81	<5	21	0.11	28	<10
B089654		0.01	0.05	0.48	26	<1	0.13	12	180	2	4.13	<5	21	0.09	21	<10
B089655		0.01	0.08	0.50	31	<1	0.14	9	150	11	5.96	<5	19	0.07	22	<10

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

Finalized Date: 27-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068041

Sample Description	Method Analyte Units LOR	ME-ICP61 Zn ppm 2
B089616		87
B089617		80
B089618		67
B089619		73
B089620		44
B089621		51
B089622		61
B089623		25
B089624		32
B089625		64
B089626		51
B089627		62
B089628		41
B089629		37
B089630		23
B089631		28
B089632		32
B089633		28
B089634		23
B089635		22
B089636		21
B089637		20
B089638		23
B089639		34
B089640		38
B089641		40
B089642		33
B089643		27
B089644		12
B089645		16
B089646		19
B089647		21
B089648		34
B089649		7
B089650		4
B089651		8
B089652		3
B089653		4
B089654		2
B089655		3

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CERTIFICATE OF ANALYSIS VA05068041

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23D 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
B089656		3.90	0.353		<0.5	1.57	217	<10	<0.5	38	0.09	<0.5	9	31	5	8.22
B089657		4.22	0.231		<0.5	1.67	267	<10	<0.5	100	0.06	<0.5	9	31	7	11.15
B089658		3.66	0.264		<0.5	1.82	172	<10	<0.5	54	0.07	<0.5	10	41	4	6.12
B089659		4.24	0.068		<0.5	1.69	86	<10	<0.5	7	0.07	<0.5	6	32	3	3.21
B089660		2.30	1.480		<0.5	1.74	360	<10	<0.5	175	0.17	0.9	20	27	15	9.67
B089661		2.18	0.973	1.050	<0.5	1.68	326	<10	<0.5	123	0.14	<0.5	18	27	12	8.76
B089662		3.98	0.079		<0.5	1.61	145	<10	0.5	8	0.47	<0.5	8	36	4	3.94
B089663		3.76	0.079		<0.5	4.49	83	<10	1.1	12	0.61	<0.5	5	48	5	2.39
B089664		1.70	0.105		<0.5	6.35	90	150	1.7	12	0.81	<0.5	6	51	11	2.20
B089665		2.34	<0.005		<0.5	6.56	31	320	2.2	<2	0.38	<0.5	6	47	35	2.09
B089666		4.50	0.024		<0.5	4.50	56	190	1.3	3	0.44	<0.5	6	35	18	1.97
B089667		2.90	0.155		<0.5	4.42	264	50	1.3	33	0.88	<0.5	13	44	6	5.24
B089668		2.14	0.018		<0.5	2.47	45	30	0.7	3	1.70	<0.5	4	27	4	1.34
B089669		3.94	0.008		<0.5	3.28	26	120	0.9	<2	1.60	<0.5	2	25	8	1.18
B089670		1.54	<0.005		<0.5	2.88	11	110	0.8	<2	0.93	<0.5	3	22	14	1.58
B089671		3.84	<0.005		<0.5	2.72	<5	100	0.7	<2	0.58	<0.5	3	21	11	1.55
B089672		1.92	<0.005		<0.5	3.33	28	140	0.9	<2	1.06	<0.5	3	24	14	1.18
B089673		3.12	0.059		<0.5	7.84	88	340	2.6	9	0.73	<0.5	11	68	14	2.01

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Finalized Date: 27-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068041

Sample Description	Method	Hg-CV41	ME-ICP61	ME-ICP61	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	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W
	Units	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.01	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10
B089656		0.01	0.01	0.53	65	<1	0.14	13	130	12	8.39	<5	19	0.06	21	<10
B089657		0.01	0.01	0.55	30	<1	0.15	14	150	30	>10.0	9	18	0.06	22	<10
B089658		<0.01	0.01	0.61	29	<1	0.16	16	160	12	6.24	<5	21	0.08	25	<10
B089659		0.01	0.02	0.58	28	<1	0.15	10	180	8	2.99	<5	23	0.04	22	<10
B089660		0.03	0.01	0.56	35	<1	0.15	29	160	65	9.93	11	19	0.06	23	<10
B089661		0.01	0.01	0.54	34	<1	0.15	24	190	60	8.93	8	19	0.06	22	10
B089662		<0.01	0.01	0.52	52	<1	0.14	13	170	8	3.94	<5	20	0.08	21	<10
B089663		0.01	0.01	1.42	55	<1	0.39	11	340	14	2.00	5	48	0.22	54	<10
B089664		<0.01	1.76	1.13	84	<1	0.27	17	490	19	1.76	<5	47	0.33	78	<10
B089665		<0.01	3.18	1.04	125	<1	0.04	16	400	3	0.78	<5	32	0.34	81	<10
B089666		<0.01	2.07	0.68	234	<1	0.04	11	300	2	0.95	<5	22	0.24	53	<10
B089667		<0.01	0.51	1.49	185	<1	0.30	25	270	10	5.28	5	41	0.19	50	<10
B089668		<0.01	0.33	1.13	303	<1	0.16	8	220	3	0.82	<5	30	0.12	28	<10
B089669		<0.01	1.30	0.63	216	<1	0.06	8	210	3	0.52	<5	27	0.16	38	<10
B089670		<0.01	1.23	0.66	244	<1	0.02	7	210	<2	0.15	<5	23	0.13	33	<10
B089671		<0.01	1.18	0.75	267	<1	0.02	8	180	<2	0.09	<5	26	0.13	31	<10
B089672		<0.01	1.52	0.47	249	<1	0.03	11	200	4	0.33	<5	24	0.15	41	<10
B089673		<0.01	3.60	1.21	178	1	0.16	27	340	19	1.38	5	52	0.42	114	<10

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Finalized Date: 27-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068041

Sample Description	Method	ME-ICP61
	Analyte	Zn
	Units	ppm
	LOR	2
B089656		8
B089657		7
B089658		9
B089659		52
B089660		156
B089661		55
B089662		14
B089663		11
B089664		11
B089665		13
B089666		8
B089667		7
B089668		3
B089669		5
B089670		15
B089671		14
B089672		9
B089673		13

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To: **STRATAGOLD CORPORATION**
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Finalized Date: 31-AUG-2005
Account: STRGOL

CERTIFICATE VA05068640

Project: Hyland 1744

P.O. No.:

This report is for 104 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 16-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

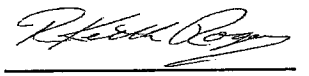
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23D	Dup - Au 30g FA-AA finish	AAS

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

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: 

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EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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

Finalized Date: 31-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068640

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	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	0.01
B089674		3.28	0.016	<0.5	3.50	23	150	1.0	2	0.35	<0.5	3	97	17	1.42	<0.01
B089675		3.08	0.013	<0.5	2.27	32	100	0.6	4	0.44	<0.5	4	126	10	1.82	<0.01
B089676		3.50	0.009	<0.5	2.45	53	90	0.7	<2	0.50	<0.5	5	112	11	1.68	<0.01
B089677		3.80	<0.005	<0.5	2.38	<5	90	0.6	<2	0.34	<0.5	4	102	12	1.48	<0.01
B089678		3.74	<0.005	<0.5	2.32	16	90	0.6	<2	0.27	<0.5	4	114	11	1.48	<0.01
B089679		3.74	<0.005	<0.5	2.20	19	80	0.6	<2	0.51	<0.5	3	115	14	1.22	<0.01
B089680		1.12	0.010	<0.5	2.36	13	90	0.7	<2	0.39	<0.5	4	134	13	1.14	<0.01
B089681		0.96	0.009	<0.5	2.31	8	90	0.7	<2	0.41	<0.5	4	111	12	1.04	<0.01
B089682		2.70	0.095	<0.5	1.72	233	20	0.5	79	0.22	<0.5	18	148	12	5.06	0.02
B089683		2.38	0.008	<0.5	2.42	18	100	0.7	<2	0.63	<0.5	1	114	14	0.98	<0.01
B089684		3.58	<0.005	<0.5	2.22	88	70	0.6	17	0.54	<0.5	8	105	9	1.96	<0.01
B089685		4.20	<0.005	<0.5	2.48	29	100	0.7	<2	0.41	<0.5	4	118	14	1.58	<0.01
B089686		3.64	<0.005	<0.5	3.01	11	130	0.8	<2	0.46	<0.5	5	102	22	1.42	<0.01
B089687		4.04	<0.005	<0.5	2.36	13	90	0.6	<2	0.80	<0.5	2	95	16	0.80	<0.01
B089688		3.26	<0.005	<0.5	2.22	14	90	0.6	<2	0.96	<0.5	1	103	11	0.61	<0.01
B089689		3.94	<0.005	<0.5	2.38	15	100	0.7	<2	0.79	<0.5	5	97	25	1.10	<0.01
B089690		3.42	<0.005	0.5	2.54	5	100	0.7	<2	0.66	<0.5	3	110	25	1.46	<0.01
B089691		3.62	<0.005	<0.5	2.65	<5	90	0.7	<2	0.44	<0.5	3	96	13	1.64	<0.01
B089692		3.34	<0.005	<0.5	2.98	<5	110	0.8	<2	0.29	<0.5	4	100	13	1.57	<0.01
B089693		1.02	<0.005	<0.5	3.50	<5	130	1.0	<2	0.93	<0.5	2	93	14	1.72	<0.01
B089694		2.74	<0.005	<0.5	7.84	25	360	2.7	<2	0.23	<0.5	11	90	21	2.87	0.01
B089695		3.94	<0.005	<0.5	2.49	5	90	0.7	<2	0.73	<0.5	4	102	14	1.61	0.01
B089696		3.30	<0.005	<0.5	2.22	<5	80	0.6	<2	0.70	<0.5	3	105	10	1.42	<0.01
B089697		3.72	<0.005	<0.5	2.41	6	90	0.7	<2	0.79	<0.5	4	112	14	1.48	<0.01
B089698		3.98	<0.005	<0.5	2.63	39	100	0.7	<2	0.81	<0.5	7	109	17	1.37	0.01
B089699		3.16	<0.005	<0.5	2.21	9	80	0.6	<2	0.37	<0.5	8	112	11	1.37	<0.01
B089700		1.78	<0.005	<0.5	2.12	10	80	0.6	<2	0.36	<0.5	6	102	10	1.31	<0.01
B089701		2.08	<0.005	<0.5	2.14	18	80	0.6	<2	0.35	<0.5	5	38	10	1.41	<0.01
B089702		3.84	<0.005	<0.5	2.20	<5	90	0.6	<2	0.52	<0.5	3	106	14	1.31	<0.01
B089703		0.72	<0.005	<0.5	5.68	81	180	1.8	<2	0.13	<0.5	14	98	54	4.87	0.03
B089704		2.02	<0.005	<0.5	2.39	11	90	0.7	<2	0.41	<0.5	4	108	10	1.30	<0.01
B089705		4.08	<0.005	<0.5	2.43	<5	100	0.7	<2	0.50	<0.5	4	34	13	1.68	<0.01
B089706		3.04	<0.005	<0.5	2.95	10	110	0.8	<2	0.58	<0.5	6	26	25	2.27	<0.01
B089707		3.26	<0.005	<0.5	6.16	12	270	2.1	<2	0.16	<0.5	11	90	29	2.95	<0.01
B089708		3.02	<0.005	<0.5	6.97	8	310	2.4	<2	0.46	<0.5	9	79	55	3.12	0.01
B089709		1.66	<0.005	<0.5	4.39	10	180	1.3	<2	0.31	<0.5	8	104	17	1.78	<0.01
B089710		3.40	<0.005	<0.5	2.42	<5	90	0.7	<2	0.35	<0.5	4	99	12	1.48	<0.01
B089711		4.06	<0.005	<0.5	2.35	8	90	0.7	<2	0.42	<0.5	4	105	12	1.60	<0.01
B089712		3.44	<0.005	<0.5	2.78	<5	100	0.8	<2	0.35	<0.5	3	105	11	1.64	<0.01
B089713		0.76	<0.005	<0.5	6.00	28	260	1.8	<2	0.37	<0.5	12	106	18	2.86	<0.01

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Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068640

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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089674		1.62	0.85	393	1	0.03	12	210	<2	0.25	<5	26	0.18	45	<10	6
B089675		0.95	0.79	183	<1	0.03	9	180	<2	0.96	<5	24	0.12	30	<10	5
B089676		0.92	0.79	201	<1	0.04	9	190	3	0.73	<5	33	0.13	33	<10	12
B089677		0.99	0.74	255	1	0.02	8	160	<2	0.10	<5	31	0.12	33	<10	15
B089678		1.07	0.72	224	1	0.02	10	180	<2	0.11	<5	22	0.12	32	<10	12
B089679		0.91	0.64	196	1	0.05	8	170	<2	0.50	<5	24	0.12	31	<10	5
B089680		1.02	0.39	254	1	0.02	9	180	3	0.22	<5	29	0.06	32	<10	6
B089681		1.04	0.34	231	1	0.02	9	170	<2	0.21	<5	28	0.12	32	<10	6
B089682		0.18	0.51	47	1	0.12	29	180	31	5.32	<5	20	0.09	25	<10	4
B089683		1.09	0.46	199	1	0.02	6	170	2	0.31	<5	26	0.12	32	10	4
B089684		0.68	0.61	129	1	0.08	12	200	6	1.71	<5	26	0.12	30	<10	2
B089685		1.10	0.72	198	1	0.04	10	190	<2	0.51	<5	26	0.13	33	<10	6
B089686		1.38	0.75	205	<1	0.04	14	200	<2	0.29	5	24	0.16	41	<10	6
B089687		0.98	0.75	216	1	0.05	7	190	<2	0.20	<5	24	0.12	32	<10	2
B089688		0.97	0.75	248	1	0.04	4	200	<2	0.08	<5	25	0.12	30	<10	2
B089689		1.08	0.83	295	<1	0.03	9	200	5	0.23	<5	32	0.12	31	<10	10
B089690		1.04	0.85	301	1	0.03	12	220	4	0.16	<5	40	0.13	33	<10	16
B089691		0.93	0.91	263	1	0.03	12	230	3	0.08	<5	41	0.14	34	<10	24
B089692		1.08	0.86	145	<1	0.03	9	230	5	0.06	<5	29	0.16	38	<10	23
B089693		1.31	1.00	212	1	0.03	4	210	7	0.05	<5	35	0.16	43	<10	26
B089694		3.42	1.40	118	1	0.07	22	370	16	0.83	<5	49	0.37	104	<10	34
B089695		0.87	0.84	251	1	0.02	13	190	9	0.18	<5	48	0.12	31	<10	24
B089696		0.80	0.81	304	1	0.02	9	170	3	0.10	<5	54	0.12	28	<10	19
B089697		1.04	0.73	402	1	0.03	11	180	16	0.16	<5	60	0.11	31	<10	29
B089698		1.12	0.75	242	1	0.03	13	190	2	0.50	<5	42	0.13	35	<10	16
B089699		0.83	0.68	211	1	0.02	15	160	<2	0.14	<5	32	0.11	30	<10	18
B089700		0.84	0.65	216	1	0.02	12	150	2	0.13	<5	33	0.10	28	<10	17
B089701		0.85	0.65	219	<1	0.02	9	180	3	0.14	<5	33	0.12	29	<10	17
B089702		0.93	0.69	248	1	0.02	9	170	4	0.15	<5	31	0.12	30	10	13
B089703		2.75	0.85	95	2	0.05	31	290	35	4.37	16	30	0.27	86	<10	12
B089704		0.97	0.70	242	1	0.02	8	180	<2	0.08	<5	36	0.12	30	<10	16
B089705		0.99	0.73	258	<1	0.02	8	160	4	0.53	<5	44	0.12	33	<10	13
B089706		1.14	1.05	294	<1	0.03	13	220	3	0.62	<5	39	0.13	36	<10	16
B089707		2.82	1.31	116	<1	0.05	24	340	11	1.20	<5	37	0.27	81	<10	31
B089708		3.33	1.48	284	<1	0.07	24	410	15	1.22	7	87	0.32	91	<10	34
B089709		1.90	0.87	148	1	0.04	17	300	7	0.58	5	38	0.20	54	<10	14
B089710		0.91	0.82	203	1	0.02	10	180	2	0.06	<5	33	0.12	30	<10	18
B089711		0.93	0.88	268	<1	0.02	7	180	<2	0.08	<5	38	0.12	29	<10	19
B089712		1.06	0.89	231	1	0.03	9	200	5	0.07	<5	33	0.14	35	10	22
B089713		2.71	1.24	197	1	0.06	29	330	11	1.20	10	48	0.30	78	<10	28

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CERTIFICATE OF ANALYSIS VA05068640

Sample Description	Method Analyte Units LOR	Au-AA23D Au ppm 0.005
B089674 B089675 B089676 B089677 B089678		
B089679 B089680 B089681 B089682 B089683		0.005
B089684 B089685 B089686 B089687 B089688		
B089689 B089690 B089691 B089692 B089693		
B089694 B089695 B089696 B089697 B089698		
B089699 B089700 B089701 B089702 B089703		<0.005
B089704 B089705 B089706 B089707 B089708		
B089709 B089710 B089711 B089712 B089713		

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CERTIFICATE OF ANALYSIS VA05068640

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	Hg-CV41 Hg ppm 0.01
B089714		1.24	<0.005	<0.5	7.27	31	340	2.4	<2	0.16	<0.5	13	92	23	2.95	<0.01
B089715		2.30	<0.005	<0.5	3.38	9	140	0.9	<2	0.50	<0.5	6	148	12	1.98	<0.01
B089716		3.56	<0.005	<0.5	2.36	7	90	0.7	<2	0.55	<0.5	5	104	13	1.50	<0.01
B089717		3.12	<0.005	<0.5	2.21	<5	90	0.6	<2	0.49	<0.5	4	108	10	1.40	<0.01
B089718		0.94	0.023	<0.5	2.03	86	90	0.6	21	0.54	<0.5	5	118	9	2.54	<0.01
B089719		3.56	0.026	<0.5	2.03	116	50	0.6	18	0.31	<0.5	6	126	9	2.20	0.05
B089720		1.64	<0.005	<0.5	2.28	<5	80	0.7	<2	0.52	<0.5	4	118	11	1.34	<0.01
B089721		1.52	<0.005	<0.5	2.28	9	80	0.7	<2	0.41	<0.5	4	114	12	1.32	<0.01
B089722		1.62	<0.005	<0.5	7.39	11	890	2.2	<2	2.61	<0.5	14	75	23	3.73	<0.01
B089723		5.46	<0.005	<0.5	7.30	24	940	2.3	<2	3.81	<0.5	15	71	46	3.96	<0.01
B089724		4.64	<0.005	<0.5	7.36	34	850	2.2	<2	3.33	<0.5	12	67	36	3.65	<0.01
B089725		5.56	<0.005	<0.5	7.01	41	720	1.9	<2	3.36	<0.5	14	65	35	3.70	<0.01
B089726		5.80	<0.005	<0.5	5.61	56	580	1.6	<2	3.83	<0.5	11	70	36	2.97	<0.01
B089727		5.32	<0.005	<0.5	4.04	12	380	1.1	<2	4.39	<0.5	7	58	29	2.15	<0.01
B089728		5.42	<0.005	<0.5	5.37	28	480	1.5	<2	4.26	<0.5	13	66	43	3.12	<0.01
B089729		5.96	<0.005	<0.5	5.71	16	510	1.6	<2	3.60	<0.5	11	62	18	2.96	<0.01
B089730		4.84	<0.005	<0.5	4.51	11	380	1.2	<2	4.27	<0.5	9	52	17	2.56	<0.01
B089731		5.32	<0.005	<0.5	5.41	66	500	1.6	<2	3.23	<0.5	11	58	91	2.75	<0.01
B089732		5.82	0.012	<0.5	8.54	88	740	2.4	<2	0.09	<0.5	20	85	170	3.86	<0.01
B089733		5.44	<0.005	<0.5	8.04	68	770	2.4	<2	0.07	<0.5	12	85	46	4.59	<0.01
B089734		6.06	0.100	0.5	8.54	1035	860	2.3	92	0.04	<0.5	6	75	84	3.82	<0.01
B089735		6.24	0.007	<0.5	7.50	214	690	1.9	<2	0.67	<0.5	8	96	22	2.47	<0.01
B089736		5.42	<0.005	<0.5	7.66	136	700	2.0	<2	0.62	<0.5	15	79	65	4.12	<0.01
B089737		5.32	<0.005	<0.5	5.98	69	500	1.5	<2	0.40	<0.5	14	92	31	3.75	<0.01
B089738		6.54	<0.005	<0.5	7.05	44	660	2.1	<2	0.46	<0.5	14	74	70	3.97	<0.01
B089739		4.86	<0.005	<0.5	7.56	60	700	2.2	<2	0.43	<0.5	14	76	54	3.99	<0.01
B089740		2.24	<0.005	<0.5	7.24	62	690	2.1	<2	0.23	<0.5	17	88	37	3.89	<0.01
B089741		2.66	<0.005	<0.5	7.57	33	630	1.9	<2	0.68	<0.5	12	78	39	4.08	<0.01
B089742		2.54	<0.005	<0.5	8.65	55	750	2.2	<2	0.33	<0.5	14	85	46	4.56	<0.01
B089743		4.22	<0.005	<0.5	8.19	43	670	2.0	<2	0.28	<0.5	16	81	38	4.29	<0.01
B089744		4.04	0.005	<0.5	7.71	78	660	1.9	<2	0.11	<0.5	14	96	45	3.90	<0.01
B089745		2.96	0.006	<0.5	9.23	51	820	2.4	<2	0.06	<0.5	12	85	54	5.15	<0.01
B089746		4.84	0.012	<0.5	8.06	136	730	2.1	<2	0.07	<0.5	5	92	56	4.54	0.01
B089747		2.62	0.018	<0.5	8.84	1210	800	2.3	<2	0.08	<0.5	7	129	43	6.13	0.01
B089748		3.46	0.012	<0.5	4.75	1080	370	1.1	2	0.06	<0.5	8	91	35	3.68	<0.01
B089749		1.52	0.008	<0.5	3.69	1195	310	0.9	32	0.07	<0.5	9	31	20	4.32	<0.01
B089750		3.40	0.045	<0.5	8.83	1155	710	1.8	55	0.05	<0.5	2	94	7	4.56	<0.01
B089751		4.42	0.367	<0.5	2.33	1755	170	<0.5	108	0.04	<0.5	1	21	7	2.18	<0.01
B089752		2.12	0.009	<0.5	11.55	658	920	2.2	21	0.03	<0.5	3	108	3	2.88	<0.01
B089753		3.78	0.030	<0.5	5.46	1355	390	0.9	9	0.04	<0.5	6	47	20	3.29	<0.01

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

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068640

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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089714		3.56	1.33	122	1	0.07	28	340	5	1.14	7	42	0.30	102	<10	33
B089715		1.32	0.95	259	1	0.03	12	250	2	0.43	<5	38	0.18	42	10	20
B089716		0.94	0.82	311	1	0.02	9	210	7	0.18	<5	45	0.11	31	<10	20
B089717		0.88	0.70	256	1	0.02	10	240	3	0.26	<5	37	0.11	30	<10	15
B089718		0.86	0.49	125	1	0.04	9	210	2	2.43	<5	19	0.08	28	<10	3
B089719		0.51	0.51	160	1	0.09	11	170	<2	1.69	<5	17	0.10	28	<10	5
B089720		0.93	0.53	334	1	0.02	9	170	2	0.17	<5	36	0.10	29	<10	16
B089721		0.94	0.49	285	1	0.02	11	150	2	0.18	<5	28	0.10	29	<10	15
B089722		2.84	1.65	644	1	0.05	40	510	15	<0.01	<5	70	0.28	74	<10	80
B089723		3.14	2.01	696	<1	0.05	40	550	13	<0.01	<5	117	0.33	89	10	81
B089724		3.07	1.89	677	<1	0.06	34	560	10	<0.01	<5	133	0.32	78	10	60
B089725		2.74	2.60	1010	<1	0.05	38	580	13	<0.01	<5	198	0.28	66	10	73
B089726		2.42	2.59	1325	1	0.05	33	410	7	<0.01	<5	249	0.23	59	<10	44
B089727		1.68	3.08	1020	1	0.04	20	330	5	<0.01	<5	305	0.17	43	<10	34
B089728		2.23	2.92	1125	<1	0.05	31	390	11	<0.01	<5	273	0.15	48	<10	53
B089729		2.41	2.87	970	<1	0.05	31	390	11	0.01	<5	266	0.22	59	<10	61
B089730		1.90	2.96	1435	<1	0.04	23	380	5	<0.01	<5	336	0.22	54	<10	40
B089731		2.52	2.41	2110	<1	0.05	31	460	5	<0.01	<5	249	0.28	85	10	43
B089732		3.63	1.58	466	4	0.12	64	470	10	0.01	<5	46	0.28	85	<10	64
B089733		3.50	1.25	79	1	0.06	39	380	20	0.01	<5	43	0.26	91	10	71
B089734		4.12	0.50	48	1	0.08	17	270	5	0.18	8	41	0.17	92	<10	16
B089735		3.45	0.45	421	<1	0.08	25	450	5	<0.01	<5	33	0.29	83	<10	18
B089736		3.37	0.65	651	<1	0.08	32	540	7	<0.01	<5	39	0.14	81	<10	26
B089737		2.36	1.32	494	1	0.05	29	470	8	<0.01	<5	37	0.24	79	<10	52
B089738		3.11	1.59	477	<1	0.06	39	500	10	<0.01	<5	43	0.24	83	<10	70
B089739		3.34	1.52	431	<1	0.06	38	450	11	<0.01	<5	38	0.18	85	10	73
B089740		3.27	1.41	377	<1	0.06	39	440	16	<0.01	<5	36	0.26	84	<10	76
B089741		3.00	1.64	612	<1	0.06	42	480	10	<0.01	<5	57	0.33	77	<10	82
B089742		3.55	1.61	446	1	0.07	44	480	13	0.01	<5	47	0.28	86	<10	85
B089743		3.21	1.60	477	<1	0.06	43	420	10	0.02	7	40	0.35	82	<10	80
B089744		3.37	0.79	372	<1	0.08	33	430	8	0.02	10	46	0.31	77	<10	42
B089745		4.05	1.13	192	<1	0.09	39	460	14	0.02	8	52	0.30	92	<10	66
B089746		3.53	0.90	120	1	0.07	22	340	14	0.02	10	51	0.30	88	<10	61
B089747		4.04	0.81	134	<1	0.07	21	650	3	0.04	11	59	0.33	98	<10	41
B089748		2.07	0.45	176	<1	0.04	18	410	<2	0.05	6	53	0.28	73	<10	24
B089749		1.74	0.21	198	<1	0.03	10	310	2	0.17	6	45	0.21	65	<10	11
B089750		4.58	0.53	39	<1	0.10	<1	360	7	1.04	5	184	0.31	87	10	6
B089751		0.97	0.15	54	<1	0.05	<1	120	<2	0.09	9	24	0.05	18	10	4
B089752		5.96	0.34	49	<1	0.10	2	140	<2	0.61	<5	91	0.38	110	<10	6
B089753		2.46	0.17	229	<1	0.05	10	160	3	0.07	<5	20	0.18	51	<10	6

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

Finalized Date: 31-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068640

Sample Description	Method / Analyte / Units / LOR	Au-AA23D Au ppm 0.005
B089714 B089715 B089716 B089717 B089718		
B089719 B089720 B089721 B089722 B089723		<0.005
B089724 B089725 B089726 B089727 B089728		
B089729 B089730 B089731 B089732 B089733		
B089734 B089735 B089736 B089737 B089738		
B089739 B089740 B089741 B089742 B089743		<0.005
B089744 B089745 B089746 B089747 B089748		
B089749 B089750 B089751 B089752 B089753		

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CERTIFICATE OF ANALYSIS VA05068640

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	Hg-CV41 Hg ppm 0.01
B089754		3.80	0.011	<0.5	7.59	2340	560	1.3	8	0.06	<0.5	10	103	76	6.37	<0.01
B089755		4.74	<0.005	<0.5	7.54	1150	540	1.6	<2	0.05	<0.5	16	59	48	3.16	<0.01
B089756		3.20	0.006	<0.5	5.64	152	390	1.3	<2	0.53	<0.5	13	90	16	2.31	<0.01
B089757		2.46	<0.005	<0.5	3.73	541	220	0.8	<2	1.39	<0.5	8	31	16	2.78	<0.01
B089758		1.94	<0.005	<0.5	3.67	344	170	0.8	<2	0.05	<0.5	9	78	22	1.80	<0.01
B089759		2.62	<0.005	<0.5	3.55	148	200	0.8	<2	0.19	<0.5	7	28	10	1.61	<0.01
B089760		2.90	0.010	<0.5	5.84	1020	390	1.1	9	0.05	<0.5	12	100	168	4.17	<0.01
B089761		2.14	0.009	<0.5	6.05	726	410	1.2	35	0.05	<0.5	9	49	146	3.47	<0.01
B089762		3.32	<0.005	<0.5	2.97	60	140	0.5	<2	0.95	<0.5	5	86	23	1.55	<0.01
B089763		3.86	<0.005	<0.5	3.13	71	160	0.6	<2	0.76	<0.5	4	26	6	1.37	<0.01
B089764		3.72	<0.005	<0.5	6.13	227	440	1.3	<2	0.08	<0.5	7	102	19	1.72	<0.01
B089765		3.84	<0.005	<0.5	3.86	185	230	0.8	<2	0.09	<0.5	4	29	15	1.21	<0.01
B089766		3.32	<0.005	<0.5	2.75	172	130	0.6	<2	0.16	<0.5	6	79	8	1.25	<0.01
B089767		3.44	<0.005	<0.5	2.67	240	110	0.6	<2	0.07	<0.5	6	21	12	1.30	<0.01
B089768		3.94	<0.005	<0.5	2.91	57	140	0.6	<2	0.28	<0.5	6	79	8	1.48	<0.01
B089769		3.98	<0.005	<0.5	5.17	316	360	1.2	<2	0.08	<0.5	7	40	19	2.17	<0.01
B089770		3.30	<0.005	<0.5	3.47	132	230	0.8	<2	0.14	<0.5	5	90	9	1.54	<0.01
B089771		3.94	0.016	<0.5	2.11	101	120	<0.5	<2	0.24	<0.5	5	27	13	1.23	<0.01
B089772		4.60	0.013	<0.5	3.70	1320	270	0.7	12	0.03	<0.5	2	87	13	1.94	<0.01
B089773		3.26	0.017	<0.5	2.01	1095	100	<0.5	16	0.02	<0.5	1	27	8	1.36	<0.01
B089774		3.56	0.008	<0.5	1.75	2240	90	<0.5	18	0.02	<0.5	1	83	7	1.51	<0.01
B089775		2.40	0.007	<0.5	1.71	915	70	<0.5	20	0.02	<0.5	1	27	5	1.18	<0.01
B089776		1.74	0.131	0.6	0.25	1005	20	<0.5	16	0.02	<0.5	1	79	5	1.76	0.01
B089777		2.42	0.032	<0.5	0.23	235	20	<0.5	8	0.02	<0.5	<1	11	3	0.68	<0.01

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

Finalized Date: 31-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068640

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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089754		3.42	0.22	270	<1	0.07	20	350	2	0.09	8	44	0.18	69	<10	19
B089755		3.14	0.25	233	<1	0.07	43	360	9	0.03	<5	55	0.20	67	<10	21
B089756		2.30	0.21	671	<1	0.06	26	170	10	<0.01	<5	25	0.17	45	<10	26
B089757		1.39	0.12	679	<1	0.04	15	170	8	0.01	<5	22	0.09	29	<10	16
B089758		1.02	0.11	302	<1	0.03	20	150	8	<0.01	<5	12	0.11	24	<10	23
B089759		1.18	0.12	514	<1	0.03	12	120	7	<0.01	<5	13	0.10	26	<10	20
B089760		2.37	0.20	272	<1	0.07	20	220	5	0.01	5	21	0.13	50	<10	17
B089761		2.39	0.20	225	<1	0.10	17	190	2	0.01	<5	20	0.17	52	<10	14
B089762		0.88	0.16	616	<1	0.30	10	110	17	<0.01	<5	27	0.08	20	<10	23
B089763		0.98	0.16	457	<1	0.21	9	110	11	<0.01	<5	25	0.08	20	<10	22
B089764		2.46	0.20	180	<1	0.08	15	150	30	0.01	<5	30	0.19	50	<10	20
B089765		1.27	0.15	158	<1	0.04	10	100	11	<0.01	<5	15	0.11	25	<10	16
B089766		0.74	0.12	559	<1	0.03	10	120	14	<0.01	<5	12	0.07	17	<10	20
B089767		0.59	0.14	437	<1	0.02	12	120	5	<0.01	<5	12	0.08	17	<10	15
B089768		0.77	0.18	460	<1	0.16	10	110	4	<0.01	<5	20	0.08	19	<10	13
B089769		1.92	0.23	217	<1	0.13	14	150	3	0.01	<5	30	0.15	42	<10	17
B089770		1.22	0.21	280	<1	0.08	10	130	<2	<0.01	<5	20	0.12	28	<10	14
B089771		0.78	0.13	288	<1	0.03	10	140	<2	0.02	<5	12	0.07	14	<10	8
B089772		1.71	0.15	53	<1	0.04	4	180	2	0.09	<5	29	0.11	29	<10	5
B089773		0.88	0.12	53	<1	0.05	<1	110	5	0.07	<5	13	0.06	13	<10	6
B089774		0.89	0.07	41	<1	0.03	1	180	15	0.13	<5	22	0.04	11	<10	5
B089775		0.81	0.07	39	<1	0.03	<1	70	<2	0.06	<5	15	0.05	10	<10	4
B089776		0.08	0.02	57	<1	0.02	2	80	2	0.02	<5	10	0.03	2	<10	4
B089777		0.05	0.03	56	<1	0.02	<1	40	5	0.02	5	10	0.05	2	<10	5

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

Finalized Date: 31-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068640

Sample Description	Method / Analyte / Units / LOR	Au-AA23D / Au / ppm / 0.005
B089754 B089755 B089756 B089757 B089758		
B089759 B089760 B089761 B089762 B089763		0.010
B089764 B089765 B089766 B089767 B089768		
B089769 B089770 B089771 B089772 B089773		
B089774 B089775 B089776 B089777		

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

Finalized Date: 31-AUG-2005
Account: STRGOL

CERTIFICATE VA05068643

Project: Hyland 1744

P.O. No.:

This report is for 76 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 16-AUG-2005.

The following have access to data associated with this certificate:

DAVID HLADKY	JIM SPARLING	TERRY TUCKER

SAMPLE PREPARATION

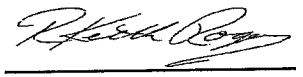
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
SPL-21d	Split sample - duplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Au-AA23D	Dup - Au 30g FA-AA finish	AAS

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

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: 

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Finalized Date: 31-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068643

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 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	Hg-CV41 Hg ppm 0.01
B089778		3.74	0.099	0.5	0.86	1675	40	<0.5	15	0.04	<0.5	2	57	15	3.55	0.02
B089779		3.80	0.037	<0.5	2.76	721	150	<0.5	59	0.02	<0.5	<1	22	8	1.68	0.01
B089780		2.24	0.040	0.5	1.70	542	100	<0.5	260	0.02	<0.5	<1	60	6	1.24	0.01
B089781		2.40	0.029	<0.5	1.68	1010	140	<0.5	144	0.02	<0.5	<1	18	5	1.67	0.01
B089782		3.06	0.049	<0.5	1.40	497	90	<0.5	118	0.02	<0.5	<1	79	6	1.16	<0.01
B089783		3.12	0.028	0.6	1.10	342	80	<0.5	120	0.01	<0.5	<1	16	4	0.88	0.01
B089784		3.84	0.026	<0.5	1.54	682	100	<0.5	80	0.01	<0.5	<1	73	12	1.03	<0.01
B089785		4.16	0.083	<0.5	5.05	244	360	1.0	14	0.01	<0.5	3	41	14	1.20	<0.01
B089786		4.10	0.008	<0.5	5.14	255	350	1.0	5	0.01	<0.5	4	80	26	1.26	<0.01
B089787		4.50	0.013	<0.5	4.92	607	300	0.8	26	0.02	<0.5	5	41	33	2.28	<0.01
B089788		3.90	<0.005	<0.5	4.14	167	230	0.8	2	0.03	<0.5	4	76	62	1.56	<0.01
B089789		2.92	0.010	<0.5	3.20	415	130	0.5	6	0.04	<0.5	2	29	61	2.40	<0.01
B089790		1.30	<0.005	<0.5	9.71	550	820	2.7	<2	0.04	<0.5	8	84	75	3.95	0.01
B089791		4.58	<0.005	<0.5	10.70	475	950	2.9	<2	0.04	<0.5	8	76	129	4.05	0.01
B089792		4.10	<0.005	<0.5	7.76	210	540	1.7	<2	0.04	<0.5	11	72	59	3.98	0.01
B089793		4.08	<0.005	<0.5	8.16	224	690	2.1	<2	0.39	<0.5	8	52	82	1.96	<0.01
B089794		4.80	<0.005	<0.5	7.53	63	580	1.8	<2	0.06	<0.5	12	74	72	3.64	0.01
B089795		4.32	<0.005	<0.5	8.38	92	740	2.1	<2	0.61	<0.5	13	59	70	3.29	0.01
B089796		4.88	<0.005	<0.5	10.40	102	950	2.8	<2	0.10	<0.5	18	72	99	4.22	<0.01
B089797		4.00	<0.005	<0.5	10.05	128	990	2.7	<2	0.75	<0.5	11	68	46	2.87	<0.01
B089798		3.84	<0.005	<0.5	10.20	22	1000	2.7	<2	0.72	<0.5	10	70	32	3.08	<0.01
B089799		4.60	<0.005	<0.5	10.55	24	950	2.8	<2	0.15	<0.5	21	69	32	4.95	0.01
B089800		2.56	<0.005	<0.5	9.57	16	900	2.7	<2	0.05	<0.5	20	76	264	4.57	0.01
B089801		2.56	<0.005	<0.5	10.30	18	930	2.7	<2	0.08	<0.5	24	68	66	5.31	0.01
B089802		4.64	<0.005	<0.5	8.78	7	780	2.3	<2	0.11	<0.5	21	61	56	4.58	0.01
B089803		4.04	<0.005	<0.5	8.37	39	740	2.4	<2	0.09	<0.5	23	58	50	4.63	0.01
B089804		4.36	<0.005	<0.5	8.47	16	760	2.4	<2	0.09	<0.5	20	66	43	4.53	0.01
B089805		3.04	<0.005	<0.5	7.92	13	690	2.5	<2	0.11	<0.5	22	79	62	4.70	0.05
B089806		4.14	<0.005	<0.5	6.68	42	560	2.0	<2	1.11	<0.5	21	75	41	3.37	0.01
B089807		4.14	<0.005	<0.5	7.21	33	630	2.1	<2	1.03	<0.5	19	65	35	3.43	0.01
B089808		3.92	<0.005	<0.5	7.50	65	710	2.5	<2	0.99	<0.5	21	61	39	3.56	0.01
B089809		4.12	<0.005	<0.5	7.12	47	430	1.7	<2	2.49	<0.5	18	102	29	5.41	<0.01
B089810		4.22	<0.005	<0.5	6.68	43	490	1.7	<2	3.55	<0.5	7	52	16	3.83	<0.01
B089811		3.94	<0.005	<0.5	6.68	39	380	1.4	<2	2.67	<0.5	27	145	33	5.49	<0.01
B089812		4.80	<0.005	<0.5	7.15	58	590	2.1	<2	1.68	<0.5	14	77	28	3.64	0.01
B089813		3.52	0.007	<0.5	7.14	70	590	2.0	<2	1.32	<0.5	23	80	32	4.28	0.02
B089814		4.16	0.006	<0.5	7.17	35	560	2.0	<2	1.81	<0.5	13	59	26	4.07	0.01
B089815		4.60	<0.005	<0.5	6.61	27	500	1.8	<2	1.06	<0.5	17	73	33	3.73	0.01
B089816		3.66	<0.005	<0.5	6.56	28	530	1.9	<2	0.87	<0.5	16	54	31	3.65	<0.01
B089817		4.72	<0.005	<0.5	6.30	18	520	1.9	<2	0.96	<0.5	20	83	38	3.80	<0.01

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

Finalized Date: 31-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068643

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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089778		0.27	0.08	75	<1	0.04	6	120	5	0.03	<5	13	0.03	6	<10	10
B089779		1.25	0.11	35	<1	0.03	1	60	5	0.08	<5	23	0.08	18	<10	7
B089780		0.83	0.07	36	<1	0.03	1	60	9	0.13	7	25	0.05	11	<10	5
B089781		0.90	0.07	29	<1	0.02	<1	90	21	0.30	<5	62	0.05	10	<10	4
B089782		0.76	0.07	38	<1	0.04	1	30	8	0.28	<5	12	0.05	9	<10	6
B089783		0.58	0.06	35	<1	0.03	<1	40	6	0.19	8	10	0.04	6	<10	5
B089784		0.79	0.07	35	<1	0.02	2	80	8	0.15	<5	24	0.04	10	<10	5
B089785		2.29	0.20	69	<1	0.05	8	80	2	0.07	<5	33	0.14	39	<10	6
B089786		2.39	0.18	82	<1	0.04	11	80	3	0.02	<5	20	0.15	42	<10	7
B089787		2.25	0.20	96	<1	0.04	7	120	<2	0.06	<5	29	0.13	38	<10	12
B089788		1.52	0.21	80	<1	0.03	15	110	2	0.02	<5	15	0.10	27	<10	10
B089789		0.88	0.30	102	<1	0.03	12	120	7	0.03	<5	24	0.08	20	<10	17
B089790		3.77	0.77	195	<1	0.09	32	220	7	0.06	<5	90	0.36	95	<10	49
B089791		4.49	0.85	231	<1	0.12	31	300	31	0.08	<5	106	0.34	94	<10	96
B089792		2.71	0.93	264	<1	0.07	37	230	6	0.01	<5	40	0.25	66	<10	59
B089793		3.42	0.74	279	<1	0.09	37	450	9	<0.01	<5	33	0.29	74	<10	14
B089794		2.90	0.98	379	<1	0.07	40	340	4	<0.01	<5	33	0.25	71	<10	41
B089795		3.54	0.91	537	<1	0.09	35	550	3	0.05	<5	36	0.26	77	<10	27
B089796		4.07	0.98	380	<1	0.11	51	460	14	0.01	<5	50	0.33	94	<10	62
B089797		4.56	0.97	513	<1	0.11	35	430	6	0.01	<5	47	0.35	91	<10	29
B089798		4.77	1.06	548	<1	0.11	36	280	7	0.01	<5	44	0.31	83	<10	29
B089799		4.14	1.13	690	<1	0.11	53	240	<2	<0.01	<5	44	0.29	86	<10	64
B089800		3.74	1.07	474	<1	0.11	51	310	6	<0.01	<5	40	0.31	94	<10	178
B089801		3.94	1.16	810	<1	0.10	57	400	19	<0.01	<5	45	0.29	88	10	97
B089802		3.15	1.21	461	<1	0.09	48	560	26	<0.01	<5	44	0.28	85	<10	92
B089803		3.10	1.20	466	<1	0.09	50	490	24	<0.01	<5	42	0.25	82	<10	86
B089804		3.22	1.32	414	<1	0.08	48	510	29	<0.01	<5	39	0.26	85	<10	84
B089805		2.91	1.16	702	<1	0.08	49	480	16	0.01	<5	41	0.23	80	<10	77
B089806		2.57	1.60	1550	<1	0.07	44	640	25	0.09	<5	133	0.31	88	<10	56
B089807		2.70	1.79	1370	<1	0.07	47	510	28	0.13	<5	123	0.31	79	<10	65
B089808		3.30	1.38	1100	<1	0.09	51	620	13	0.09	<5	101	0.28	83	<10	53
B089809		2.21	2.30	2560	<1	0.07	62	1060	8	0.01	<5	202	0.46	102	<10	75
B089810		2.76	1.84	1300	<1	0.09	36	520	4	0.01	<5	182	0.34	67	<10	33
B089811		1.93	2.68	2830	<1	0.06	73	1080	11	0.05	<5	237	0.43	106	<10	78
B089812		2.75	1.63	1150	<1	0.09	46	830	18	0.08	<5	128	0.32	88	<10	46
B089813		2.69	1.65	1115	<1	0.08	52	570	14	0.63	6	104	0.31	84	<10	50
B089814		2.61	2.00	912	<1	0.08	38	680	11	0.08	<5	113	0.32	78	<10	57
B089815		2.13	1.97	1025	<1	0.06	43	600	9	0.07	<5	102	0.37	81	<10	64
B089816		2.27	1.83	961	<1	0.07	41	570	11	0.04	<5	100	0.32	79	<10	58
B089817		2.33	1.88	908	<1	0.07	51	670	9	0.04	<5	100	0.35	92	<10	60

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

Finalized Date: 31-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068643

Sample Description	Method / Analyte / Units / LOR	Au-AA23D / Au / ppm / 0.005
B089778 B089779 B089780 B089781 B089782		0.028
B089783 B089784 B089785 B089786 B089787		
B089788 B089789 B089790 B089791 B089792		
B089793 B089794 B089795 B089796 B089797		
B089798 B089799 B089800 B089801 B089802		<0.005
B089803 B089804 B089805 B089806 B089807		
B089808 B089809 B089810 B089811 B089812		
B089813 B089814 B089815 B089816 B089817		

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CERTIFICATE OF ANALYSIS VA05068643

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Hg-CV41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg
	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	0.01
B089818		3.46	<0.005	<0.5	6.59	36	470	1.7	<2	1.74	<0.5	14	74	32	4.21	<0.01
B089819		2.64	<0.005	<0.5	5.75	60	320	1.3	<2	2.66	<0.5	19	122	16	4.71	<0.01
B089820		1.46	<0.005	<0.5	5.75	84	360	1.2	<2	3.48	<0.5	17	110	18	4.22	<0.01
B089821		1.84	<0.005	<0.5	6.14	86	390	1.3	<2	3.32	<0.5	17	128	14	3.93	<0.01
B089822		2.42	<0.005	<0.5	6.81	49	600	2.1	<2	2.06	<0.5	19	60	36	2.98	<0.01
B089823		3.94	<0.005	<0.5	6.74	18	450	1.7	<2	2.28	<0.5	16	108	35	4.97	<0.01
B089824		4.20	<0.005	<0.5	6.34	31	370	1.4	<2	2.19	<0.5	23	122	34	5.47	<0.01
B089825		4.10	<0.005	<0.5	8.39	30	690	2.6	<2	1.32	<0.5	20	81	45	4.25	0.03
B089826		5.08	<0.005	<0.5	7.31	51	600	2.3	<2	1.52	<0.5	19	68	37	3.68	0.02
B089827		2.78	<0.005	<0.5	7.56	122	610	2.1	<2	2.27	<0.5	27	108	33	4.09	0.01
B089828		0.56	0.047	<0.5	4.74	2510	50	1.0	29	3.68	<0.5	23	97	71	8.91	0.01
B089829		1.50	<0.005	<0.5	7.56	37	590	2.0	<2	1.46	<0.5	17	98	37	4.44	0.01
B089830		3.80	<0.005	<0.5	8.20	11	700	2.5	<2	0.32	<0.5	21	82	33	4.60	0.03
B089831		4.80	<0.005	<0.5	8.28	50	720	2.4	<2	0.67	<0.5	24	103	35	4.58	0.01
B089832		4.74	<0.005	<0.5	8.16	20	780	2.5	<2	0.96	<0.5	12	65	50	3.29	0.04
B089833		4.70	<0.005	<0.5	6.61	57	440	1.5	<2	2.64	<0.5	38	140	27	5.69	0.01
B089834		4.04	<0.005	<0.5	7.42	12	590	2.0	<2	0.58	<0.5	21	82	39	4.87	0.01
B089835		5.58	<0.005	<0.5	6.86	5	500	1.7	<2	0.80	<0.5	22	110	34	5.56	<0.01
B089836		4.48	<0.005	<0.5	6.99	36	510	1.5	<2	2.19	<0.5	12	100	12	3.43	<0.01
B089837		4.06	<0.005	<0.5	7.26	20	520	1.8	<2	0.91	<0.5	19	103	29	4.85	0.01
B089838		5.46	<0.005	<0.5	8.05	14	630	2.2	<2	0.44	<0.5	21	84	47	5.18	0.01
B089839		4.84	<0.005	<0.5	7.67	9	540	1.8	<2	1.04	<0.5	22	99	29	5.59	0.01
B089840		2.82	<0.005	<0.5	7.54	26	420	1.5	<2	2.19	<0.5	23	172	34	6.96	<0.01
B089841		2.30	<0.005	<0.5	8.08	30	480	1.7	<2	2.16	<0.5	27	171	37	7.08	<0.01
B089842		5.18	<0.005	<0.5	8.04	8	640	2.2	<2	0.40	<0.5	25	70	46	5.20	<0.01
B089843		4.80	<0.005	<0.5	8.18	19	760	2.4	<2	0.54	<0.5	22	79	58	4.07	<0.01
B089844		4.60	<0.005	<0.5	8.10	13	660	2.2	<2	0.93	<0.5	21	90	53	5.08	<0.01
B089845		4.94	<0.005	<0.5	7.25	31	600	2.0	<2	2.29	<0.5	17	71	36	4.71	<0.01
B089846		3.78	<0.005	<0.5	7.33	40	510	1.8	<2	2.96	<0.5	18	110	39	5.07	<0.01
B089847		4.66	<0.005	<0.5	7.14	55	590	2.0	<2	3.07	<0.5	17	62	39	4.43	0.01
B089848		4.48	<0.005	<0.5	7.76	39	670	2.2	<2	0.94	<0.5	18	55	28	3.98	0.01
B089849		4.40	<0.005	<0.5	7.83	21	610	2.1	<2	0.79	<0.5	17	48	43	4.41	0.01
B089850		5.10	<0.005	<0.5	8.74	25	670	2.3	<2	0.40	<0.5	18	55	54	5.00	<0.01
B089851		1.56	<0.005	<0.5	9.15	42	720	2.2	<2	1.03	<0.5	17	55	36	3.94	<0.01
B089852		2.10	<0.005	<0.5	7.39	57	550	2.0	<2	1.66	<0.5	15	46	26	4.06	0.01
B089853		0.68	<0.005	<0.5	9.13	40	780	2.7	<2	1.28	<0.5	17	64	39	3.44	0.01

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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	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B089818		2.25	1.97	1310	<1	0.07	48	710	4	0.01	<5	136	0.34	89	<10	52
B089819		1.72	2.04	2400	<1	0.06	64	1040	7	0.07	<5	207	0.50	122	<10	54
B089820		2.16	1.74	2740	<1	0.08	68	960	3	0.02	<5	230	0.53	110	<10	37
B089821		2.33	1.71	2680	<1	0.08	60	1040	8	0.02	<5	237	0.50	110	<10	33
B089822		2.73	1.43	1650	<1	0.09	55	460	18	0.06	<5	172	0.34	79	<10	38
B089823		1.99	2.42	2750	<1	0.06	63	1070	9	0.02	<5	217	0.46	100	<10	75
B089824		1.73	2.55	2590	<1	0.06	72	1220	13	0.08	<5	206	0.44	110	<10	86
B089825		2.99	1.80	1640	<1	0.09	67	750	19	0.18	<5	132	0.39	99	<10	84
B089826		3.09	1.55	1545	<1	0.09	72	640	9	0.21	<5	120	0.35	84	<10	50
B089827		3.19	1.58	2090	1	0.10	87	1040	10	0.28	11	136	0.44	99	<10	41
B089828		1.26	2.43	1095	<1	0.23	68	1100	10	9.31	<5	98	0.30	86	<10	6
B089829		2.96	1.65	1490	<1	0.09	77	860	3	0.22	8	77	0.44	100	<10	46
B089830		3.00	1.48	517	<1	0.09	60	720	5	0.04	<5	43	0.34	95	<10	59
B089831		3.06	1.63	617	<1	0.09	65	790	5	0.10	<5	59	0.41	102	<10	62
B089832		3.46	1.58	691	<1	0.12	53	500	3	0.30	6	62	0.29	92	<10	43
B089833		2.07	2.28	2650	<1	0.05	82	1340	8	0.07	<5	202	0.55	114	<10	77
B089834		2.48	1.76	736	<1	0.06	68	750	9	0.03	<5	60	0.33	97	<10	90
B089835		2.23	1.89	916	<1	0.06	65	1020	13	0.01	<5	72	0.45	110	<10	103
B089836		2.82	1.92	704	<1	0.06	42	1080	7	0.04	<5	55	0.55	98	<10	34
B089837		2.39	1.79	606	<1	0.06	62	900	9	0.02	<5	50	0.40	108	<10	74
B089838		2.60	1.66	554	<1	0.07	64	800	12	0.02	<5	48	0.40	108	<10	82
B089839		2.28	1.75	1185	<1	0.06	77	900	7	0.02	<5	82	0.41	97	<10	79
B089840		1.90	2.32	2140	<1	0.05	107	1620	13	0.04	<5	150	0.57	142	<10	101
B089841		2.13	2.35	2040	<1	0.06	108	1480	19	0.21	<5	143	0.66	138	<10	102
B089842		2.76	1.68	469	<1	0.08	56	680	9	0.01	<5	50	0.28	88	<10	84
B089843		3.15	1.46	548	<1	0.09	52	680	8	0.01	<5	66	0.30	101	<10	68
B089844		2.94	1.84	779	<1	0.08	60	820	17	0.01	<5	86	0.34	104	<10	120
B089845		2.74	1.66	1665	<1	0.09	54	780	17	0.01	<5	150	0.28	88	10	122
B089846		2.58	1.81	2260	<1	0.08	48	1100	22	0.02	<5	178	0.49	108	<10	73
B089847		2.91	1.57	2340	<1	0.10	46	800	14	0.01	<5	180	0.32	83	<10	44
B089848		3.34	1.22	651	<1	0.11	40	560	4	0.02	<5	68	0.24	81	<10	40
B089849		2.93	1.34	1030	<1	0.09	36	570	7	0.02	<5	73	0.29	91	<10	55
B089850		3.14	1.54	446	<1	0.10	43	600	9	0.01	<5	49	0.31	88	<10	69
B089851		3.62	1.20	440	<1	0.12	45	740	4	0.01	<5	70	0.33	84	<10	37
B089852		2.93	1.25	777	<1	0.09	37	650	4	0.02	<5	91	0.33	76	<10	44
B089853		3.54	1.32	1355	<1	0.11	42	770	17	0.03	<5	108	0.34	89	<10	72

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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

Finalized Date: 31-AUG-2005
Account: STRGOL

Project: Hyland 1744

CERTIFICATE OF ANALYSIS VA05068643

Sample Description	Method Analyte Units LOR	Au-AA23D Au ppm 0.005
B089818 B089819 B089820 B089821 B089822		<0.005
B089823 B089824 B089825 B089826 B089827		
B089828 B089829 B089830 B089831 B089832		
B089833 B089834 B089835 B089836 B089837		
B089838 B089839 B089840 B089841 B089842		<0.005
B089843 B089844 B089845 B089846 B089847		
B089848 B089849 B089850 B089851 B089852		
B089853		

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Hyland 1744 File # A505374

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B089541	<2	14	18	29	.9	15	5	278	1.59	13	<10	<4	8	947	<.4	<5	<5	35	31.11	.033	15	32	.21	233	.12	3.18	.22	1.35	<4	41	<2	14	4	1	6	<2
B089561	<2	27	16	40	.5	24	10	310	2.85	<5	<10	<4	10	47	.6	<5	<5	39	4.39	.017	26	31	.17	291	.15	4.05	.11	2.41	<4	46	<2	11	4	1	6	<2
B089581	<2	22	<5	18	<.5	11	4	409	1.09	10	<10	<4	5	1509	<.4	<5	<5	35	32.56	.029	19	29	.38	232	.13	3.50	.10	1.99	<4	34	<2	16	5	1	7	<2
B089601	<2	44	<5	121	<.5	53	27	654	5.73	<5	<10	<4	17	85	<.4	<5	6	107	.52	.055	48	68	1.52	727	.24	10.83	.10	5.54	<4	79	<2	12	18	3	17	<2
B089221	<2	48	20	130	<.5	43	20	582	5.35	16	<10	<4	21	76	<.4	<5	<5	95	.27	.038	58	78	1.11	744	.22	12.04	.43	6.05	<4	51	2	10	25	3	17	<2
B089781	<2	6	19	<2	.8	2	<2	46	2.13	1006	<10	<4	8	62	<.4	<5	150	12	.04	.008	33	20	.07	139	.04	2.00	.04	1.28	4	31	8	5	2	<1	2	27
RE B089781	<2	6	19	<2	<.5	3	<2	53	2.06	979	<10	<4	6	60	<.4	<5	157	11	.03	.009	32	19	.06	131	.05	1.91	.04	1.25	4	35	9	5	2	<1	2	27
B089801	<2	55	6	94	<.5	57	29	866	5.81	11	<10	<4	14	45	<.4	<5	<5	94	.10	.037	50	68	1.23	910	.23	11.59	.11	5.96	<4	54	<2	10	27	3	19	<2
B089821	<2	22	<5	38	<.5	68	22	2907	4.56	76	23	<4	8	222	<.4	<5	<5	120	3.59	.108	45	124	1.70	430	.42	6.32	.09	3.95	<4	36	<2	12	24	2	15	<2
B089841	<2	39	14	111	<.5	107	31	2079	7.27	8	<10	<4	6	133	<.4	<5	7	135	2.19	.148	40	162	2.26	488	.35	8.05	.08	3.07	<4	31	<2	10	14	2	19	<2
B089681	<2	13	<5	5	<.5	8	4	272	1.30	9	<10	<4	6	28	<.4	<5	<5	34	.45	.018	16	15	.32	91	.11	2.49	.03	1.34	<4	31	2	7	<2	1	4	4
B089701	<2	11	6	17	<.5	13	6	238	1.47	<5	<10	<4	5	34	<.4	<5	<5	30	.41	.018	16	18	.64	81	.09	2.35	.04	1.04	<4	29	<2	7	<2	1	4	<2
B089721	<2	12	<5	15	<.5	9	4	329	1.58	<5	<10	<4	6	29	<.4	<5	<5	31	.47	.018	15	16	.49	88	.09	2.52	.03	1.26	<4	29	<2	7	2	1	4	<2
B089741	<2	42	16	91	<.5	43	14	658	4.54	22	<10	<4	12	57	<.4	<5	<5	83	.75	.048	39	64	1.73	673	.20	8.18	.07	4.87	<4	65	<2	12	<2	2	14	<2
B089761	<2	161	<5	16	<.5	21	10	261	4.18	684	<10	<4	17	21	<.4	<5	40	58	.07	.018	30	48	.22	439	.13	6.40	.12	4.22	<4	67	2	9	2	1	8	9
B089621	<2	23	29	55	<.5	20	10	608	2.86	19	<10	<4	9	100	<.4	<5	<5	54	.90	.026	25	30	1.16	228	.16	4.45	.05	2.42	<4	55	<2	10	3	1	7	3
B089641	<2	25	8	44	<.5	20	9	276	2.61	13	<10	<4	9	59	<.4	<5	6	61	.53	.028	26	32	1.28	208	.19	5.05	.06	3.11	<4	57	<2	10	5	2	8	<2
B089661	<2	14	69	68	.8	29	21	37	9.30	335	<10	<4	6	17	.4	<5	125	18	.18	.019	15	24	.41	9	.05	1.39	.14	.06	<4	27	3	6	2	1	2	994
STANDARD DST6/AU-R	13	130	35	175	<.5	34	14	981	4.07	26	<10	<4	6	323	5.3	5	<5	114	2.30	.099	24	229	1.04	698	.43	7.10	1.65	1.50	8	51	5	16	8	3	12	484

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.
AU** GROUP 3B - 30.00 GM SAMPLE BY FA/ICP.
- SAMPLE TYPE: Rock Chip P150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: SEP 7 2005 DATE REPORT MAILED: Sept 26/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

All results are considered the confidential property of the client. Acme assumes liabilities for actual cost of the analysis only.

ACME ANALYTICAL LABORATORIES LTD. (ISO 9001 Accredited Co.)
852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

StrataGold Corporation PROJECT Hyland 1744 File # A505374

701 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Jim Sparling

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	Al %	Na %	K %	W ppm	Zr ppm	Sn ppm	Y ppm	Nb ppm	Be ppm	Sc ppm	Au** ppb
B089541	<2	14	18	29	.9	15	5	278	1.59	13	<10	<4	8	947	<.4	<5	<5	35	31.11	.033	15	32	.21	233	.12	3.18	.22	1.35	<4	41	<2	14	4	1	6	<2
B089561	<2	27	16	40	.5	24	10	310	2.85	<5	<10	<4	10	47	.6	<5	<5	39	4.39	.017	26	31	.17	291	.15	4.05	.11	2.41	<4	46	<2	11	4	1	6	<2
B089581	<2	22	<5	18	<.5	11	4	409	1.09	10	<10	<4	5	1509	<.4	<5	<5	35	32.56	.029	19	29	.38	232	.13	3.50	.10	1.99	<4	34	<2	16	5	1	7	<2
B089601	<2	44	<5	121	<.5	53	27	654	5.73	<5	<10	<4	17	85	<.4	<5	6	107	.52	.055	48	68	1.52	727	.24	10.83	.10	5.54	<4	79	<2	12	18	3	17	<2
B089221	<2	48	20	130	<.5	43	20	582	5.35	16	<10	<4	21	76	<.4	<5	<5	95	.27	.038	58	78	1.11	744	.22	12.04	.43	6.05	<4	51	2	10	25	3	17	<2
B089781	<2	6	19	<2	.8	2	<2	46	2.13	1006	<10	<4	8	62	<.4	<5	150	12	.04	.008	33	20	.07	139	.04	2.00	.04	1.28	4	31	8	5	2	<1	2	27
RE B089781	<2	6	19	<2	<.5	3	<2	53	2.06	979	<10	<4	6	60	<.4	<5	157	11	.03	.009	32	19	.06	131	.05	1.91	.04	1.25	4	35	9	5	2	<1	2	27
B089801	<2	55	6	94	<.5	57	29	866	5.81	11	<10	<4	14	45	<.4	<5	<5	94	.10	.037	50	68	1.23	910	.23	11.59	.11	5.96	<4	54	<2	10	27	3	19	<2
B089821	<2	22	<5	38	<.5	68	22	2907	4.56	76	23	<4	8	222	<.4	<5	<5	120	3.59	.108	45	124	1.70	430	.42	6.32	.09	3.95	<4	36	<2	12	24	2	15	<2
B089841	<2	39	14	111	<.5	107	31	2079	7.27	8	<10	<4	6	133	<.4	<5	7	135	2.19	.148	40	162	2.26	488	.35	8.05	.08	3.07	<4	31	<2	10	14	2	19	<2
B089681	<2	13	<5	5	<.5	8	4	272	1.30	9	<10	<4	6	28	<.4	<5	<5	34	.45	.018	16	15	.32	91	.11	2.49	.03	1.34	<4	31	2	7	<2	1	4	4
B089701	<2	11	6	17	<.5	13	6	238	1.47	<5	<10	<4	5	34	<.4	<5	<5	30	.41	.018	16	18	.64	81	.09	2.35	.04	1.04	<4	29	<2	7	<2	1	4	<2
B089721	<2	12	<5	15	<.5	9	4	329	1.58	<5	<10	<4	6	29	<.4	<5	<5	31	.47	.018	15	16	.49	88	.09	2.52	.03	1.26	<4	29	<2	7	2	1	4	<2
B089741	<2	42	16	91	<.5	43	14	658	4.54	22	<10	<4	12	57	<.4	<5	<5	83	.75	.048	39	64	1.73	673	.20	8.18	.07	4.87	<4	65	<2	12	<2	2	14	<2
B089761	<2	161	<5	16	<.5	21	10	261	4.18	684	<10	<4	17	21	<.4	<5	40	58	.07	.018	30	48	.22	439	.13	6.40	.12	4.22	<4	67	2	9	2	1	8	9
B089621	<2	23	29	55	<.5	20	10	608	2.86	19	<10	<4	9	100	<.4	<5	<5	54	.90	.026	25	30	1.16	228	.16	4.45	.05	2.42	<4	55	<2	10	3	1	7	3
B089641	<2	25	8	44	<.5	20	9	276	2.61	13	<10	<4	9	59	<.4	<5	6	61	.53	.028	26	32	1.28	208	.19	5.05	.06	3.11	<4	57	<2	10	5	2	8	<2
B089661	<2	14	69	68	.8	29	21	37	9.30	335	<10	<4	6	17	.4	<5	125	18	.18	.019	15	24	.41	9	.05	1.39	.14	.06	<4	27	3	6	2	1	2	994
STANDARD DST6/AU-R	13	130	35	175	<.5	34	14	981	4.07	26	<10	<4	6	323	5.3	5	<5	114	2.30	.099	24	229	1.04	698	.43	7.10	1.65	1.50	8	51	5	16	8	3	12	484

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HCLO4-HNO3-HCL-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.
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- SAMPLE TYPE: Rock Chip P150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: SEP 7 2005 DATE REPORT MAILED: Sept 26/05

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