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DUBLIN GULCH, ASSESSMENT REPORT 2009

Title: **2009 Dublin Gulch Exploration Program**
LQ00090

Location: **Mayo Mining District, Yukon, ~75 kilometers North of Mayo and 370km due north of Whitehorse**

Dates of Work: **January 1 – December 31, 2009 (Project Planning, Management and Assessment)**

June 5 – October 16, 2009 (Diamond Drilling and Regional Programs)

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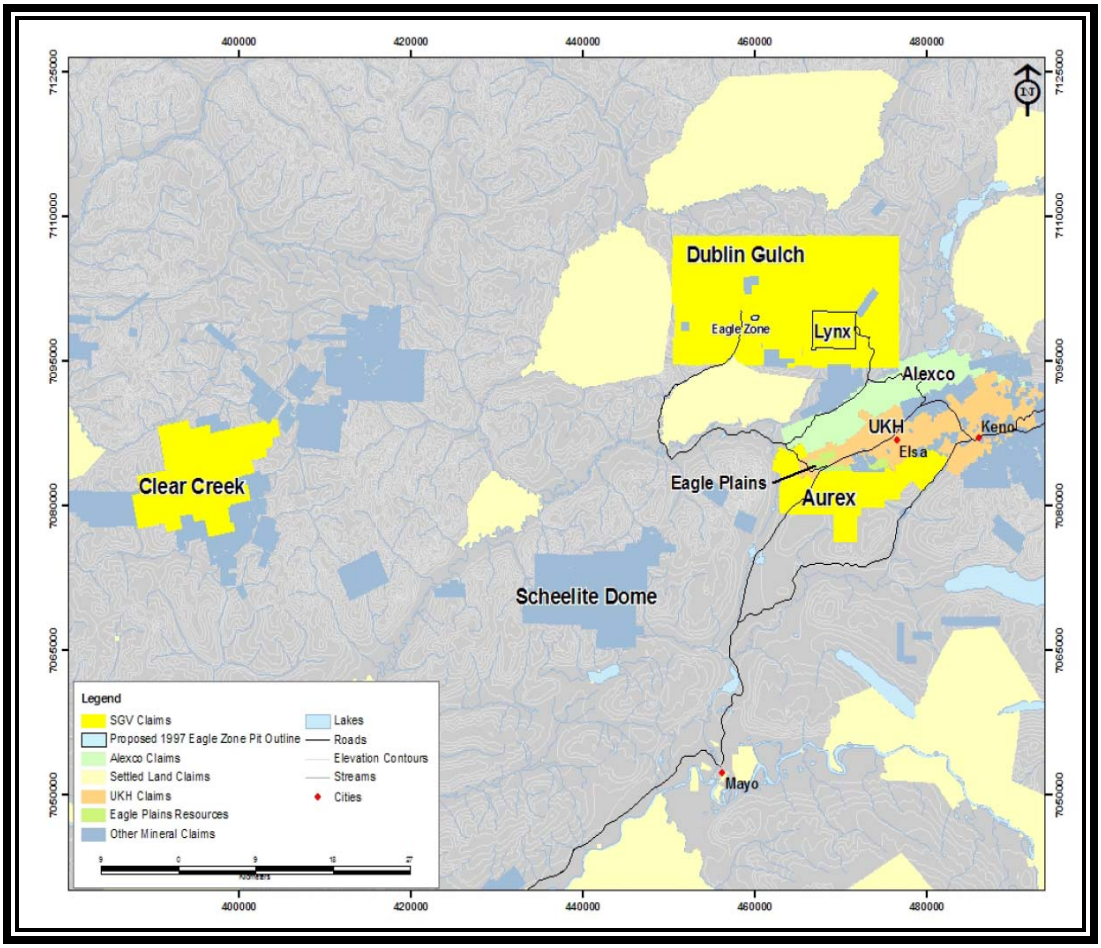
1. INTRODUCTION AND LOCATION

The Dublin Gulch dispositions (**figure 1**) are located in the Mayo Mining District, Yukon Territory, approximately 75 kilometers North of Mayo and 370 kilometers due north of Whitehorse. The property outlined for assessment comprises 1896 contiguous quartz mining claims, 10 quartz leases and one federal crown quartz claim covering approximately 85,000 acres of land. StrataGold is the registered owner of all claims and leases.

This report summarizes the Diamond Drilling activities and Trenching Programs which were successfully completed in 2009.

A map showing all Dublin Gulch claims with expiry dates can be found in **Appendix A** of this report. A list of all Dublin Gulch Claims for Assessment is included in **Appendix F**.

Figure 1: Dublin Gulch Claims Location Map



2. GENERAL INFORMATION

The Dublin Gulch Claims group for 2008 assessment consists of 1896 claims covering approximately 85,000 acres of land.

Planning of the exploration program began on January 1, 2009. The drill program was managed from June 5 to October 16, 2009.

14 diamond drill holes consisting of seven exploration holes, four geotechnical holes and three metallurgical holes were drilled totaling 5121.50 drill meters. A total of 2750 core samples were taken and sent for chemical analysis. During the extent of the field season a regional crew collected a total 265 trench samples. 69 shallow test pits were dug on the Dublin Gulch claims. All coordinates within this report are given in **UTM Zone 8 (NAD 83)** projection. Three diamond drills, one excavator and one D6 Cat, owned by Lyncorp Drilling, one Auger/coring unit owned by Top Rank Drilling and one D9 bulldozer and 320B Excavator owned by Highgrade Holdings Ltd were contracted by StrataGold Corporation to complete the drill program.

Following camp's seasonal demobilization on October 16, 2009 assessment of the data continued through to February 15, 2010.

3. DESCRIPTION OF WORK – DIAMOND DRILLING

During the period June 5 to October 16, 2009, 14 Diamond Drill holes (table 1) and 14 auger/core holes were drilled.

The field program had five main objectives:

1. To increase the resource at the Eagle Gold Zone at depth
2. To acquire metallurgical samples
3. To acquire geotechnical information for pit wall stability and slope stability of potential heap leach pad and waste dump sites
4. To continue acquiring environmental information for baseline study
5. To acquire hydrogeological information for the water balance model

Diamond drilling was focused on the Eagle Gold Zone and auger/coring was distributed around the potentially affected mine site area within the Dublin Gulch claims.

Where available, historical roads and drill pads were utilized, minimizing environmental disturbance. Some new access tracks and drill pads were necessary to execute the program. The Exploration and geotechnical holes were drilled using HQ3 sized core and metallurgical drilling used PQ sized core.

The Eagle Zone drill core was not split. Whole core was sent to the laboratory for analysis.

Table 1: 2009 Diamond Drill Holes – (UTM Zone 8N - NAD 83)

Hole Id	Easting	Northing	Elevation	Azimuth	Dip	Length (m)
DG09-359C	460082	7099753	1188	360	-50	445.62
DG09-360C	460103	7099784	1192	180	-50	511.15
DG09-361C	460178	7099790	1208	180	-50	526.39
DG09-362C	460249	7099838	1199	180	-50	494.39
DG09-363C	460326	7099860	1198	180	-50	559.92
DG09-364C	459437	7099287	937	355	-50	404.47
DG09-365C	459333	7099679	960	180	-50	354.18
09BGC-GTH-01	460263	7099647	1250	65	-70	374.88
09BGC-GTH-02a	460334	7099498	1298	135	-80	334.98
09BGC-GTH-03	460061	7099602	1224	335	-80	285.18
09BGC-GTH-04	460135	7099452	1255	210	-75	325.58
DG09-PQ-01	460181	7099506	1259	360	-50	143.87
DG09-PQ-02	460089	7099337	1236	360	-50	166.73
DG09-PQ-03	459840	7099451	1127	360	-50	194.16
		Total Exploration				**3,296.12**
		Total Geotechnical				**1,320.62**
		Total Metallugical				**504.76**
		Grand Total Meters				**5,121.50**

Drill core was delivered to the core processing facility by the drill crew at the end of each drill shift. The core was first processed for geotechnical characteristics. Drill-run lengths and depth measurements were checked for errors. Recovery and rock quality were then measured together with fracture angle, abundance and type, weathering (hardness), abundance of fault gouge and breccia, and percentage of broken core. Geotechnical

data was recorded on paper and archived with the other paper documentation for each hole.

Prior to logging, core was photographed using a color digital camera. Photos for each hole are archived as electronic files together with other data for each hole.

Core was then logged for lithology, alteration (iron oxide, sericite, chlorite, clay, carbonate or other), veining (number per metre, type, maximum thickness, aggregate thickness, primary and secondary angles), selvedge (width, nature and intensity of alteration, intensity), percent of sulphides, type and degree of oxidation. With the exception of selvedge alteration type, all this data was numeric. This information was recorded directly into an excel worksheet (Appendix H).

The core was marked for sampling by stapling a portion of the ALS Chemex sample tag to the core box at the end of every interval and by a grease pencil mark where confusion may occur. The entire core interval was then placed in 6mm, 24”x36” poly ore bag and sealed with a zip tie (no split core is preserved). Each bag included a duplicate ALS Chemex sample tag with bar code for tracking once in the lab as well as the sample ID written on the outside of the bag with permanent ink. Two individual samples were then placed in rice bags (23” x 40”) and sealed with steel wire loop ties. Each rice bag included the address of the intended preparation lab (Terrace, BC or North Vancouver, BC), the address of the StrataGold/Victoria Gold Corp Vancouver office and where it belonged in the sample shipment (example: Bag 11 of 54). Colour coded flagging tape was attached to each bag when more than one shipment was to leave site on one load.

Where thick packages of metasedimentary rock were encountered, core was logged but not sampled unless an abundance of quartz veining and/or alteration was observed (example; top of Diamond drill hole DG09-365C).

All samples were shipped from site to Whitehorse via contracted expeditor (Small’s Expediting Services). From Whitehorse all samples were shipped to their respected preparation laboratories via Byers Transport Services. A Chain-of-Custody form

accompanied each shipment to their final destination. An ALS Chemex sample submittal form was also sent with each shipment describing samples being sent and required analytical procedure. Upon reaching final destination ALS Chemex would send a confirmation email to Senior Geologist.

Once samples arrive to the prep-lab, in either, Terrace, BC or North Vancouver, BC, they are sorted, weighed and entered into the Sample Receiving Log.

All samples are then sent to be crushed by CRU-36 method (Fine crushing of rock chip and drill sample to better than 85% -2mm). A 1000g split is then made (SPL-21) using a riffle splitter. The entire 1000g split is pulverized using a ring mill pulveriser using a chrome steel ring set (PUL-32) to >85% passing 75µm (-200 mesh). *A prepared sample of 0.25 g/t is digested with perchloric, nitric, hydrofluoric and hydrochloric acids. The residue is topped up with dilute hydrochloric acid and the resulting solution is analyzed by inductively coupled plasma-atomic emission spectrometry. Results are corrected for spectral interelement interferences (ALS Chemex, Geochemical Procedure – ME-ICP61, Revision 03.01, May 2007).*This procedure is yields results for 33 elements.

Gold results were analyzed by way of Fire Assay Fusion and Atomic Absorption Spectroscopy. *A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal bead.*

The bead is digested in 0.5 mL dilute nitric acid in the microwave oven, 0.5 mL concentrated hydrochloric acid is then added and the bead is further digested in the microwave at a lower power setting. The digested solution is cooled, diluted to a total volume of 4 mL with de-mineralized water, and analyzed by atomic absorption spectroscopy against matrix-matched standards (ALS Chemex, Fire Assay Procedure and Fire Assay Fusion, Revision 04.00, Aug 2005).

Method Code	Element	Symbol	Units	Sample Weight (g)	Lower Limit	Upper Limit	Default Overlimit Method
Au-AA24	Gold	Au	ppm	50	0.005	10.0	Au-GRA22

Screen Fire assay (Au-SCR24) was completed where visible gold was indentified which also included one sample preceding and one sample following the visible gold. A prepared Blank was inserted directly after the visible gold sample itself. The process is as follows:

SCR24Gold (0.05-1,000 ppm) by 1,000 g screen fire assay. The sample pulp (1000 g) is passed through a 100µm (Tyler 150 mesh) stainless steel screen. Any material remaining on the screen (>100 µm) is retained and analyzed in its entirety by fire assay with gravimetric finish and reported as the Au (+) fraction. The material passing through the screen (<100 µm) is homogenized and two sub-samples (50g nominal sample weight) are analyzed by fire assay with AAS finish by methods Au-AA26 and Au-AA26D. The average of the two AAS results is taken and reported as the Au (-) fraction result. All three values are used in calculating the combined gold content of the plus and minus fractions. The gold values for both the (+) 100 and (-) 100 µm fractions are reported together with the weight of each fraction as well as the calculated total gold content of the sample (ALS Chemex).

All original ALS Chemex assay certificates for core and QAQC samples are given in **Appendix I**.

Table 2 summarizes the techniques, elements and detection limits used in both Mar Tungsten and Eagle Zone drill programs.

Table 2: 2009 Diamond Drilling Laboratory Analyses Summary

ALS Chemex Quotation ALSC-CW09-055-STRGOL prepared for StrataGold Corporation for Dublin Gulch Project		
Method Code	**Method Description**	**Discounted Price per Sample or Kg (CAD)**
	SAMPLE ANALYSIS	
	Precious Metals by Fire Assay with 50g nominal sample weight	
Au-AA24	Gold (0.005-10 ppm) by fire assay (50g nominal sample weight), aqua regia digest and analysis by AAS. Precision tolerance is 10% for duplicates and 7% for standards.	$ 14.40
Au-GRA22	Gold (0.05 - 1,000 ppm) by fire assay (50g nominal sample weight) and gravimetric finish. Also used for gold overlimits from methods Au-ICP22 or Au-AA24. Threshold for overlimits can be determined by the client. Precision tolerance is 10% for duplicates and 7% for standards.	$ 19.05
	Gold Screen Metallics by Fire Assay	
Au-SCR24	Gold (0.05-1,000 ppm) by 1,000 g screen fire assay. The sample pulp (1000 g) is passed through a 100µm (Tyler 150 mesh) stainless steel screen. Any material remaining on the screen (>100 µm) is retained and analyzed in its entirety by fire assay with gravimetric finish and reported as the Au (+) fraction. The material passing through the screen (<100 µm) is homogenized and two sub-samples (50g nominal sample weight) are analyzed by fire assay with AAS finish by methods Au-AA26 and Au-AA26D. The average of the two AAS results is taken and reported as the Au (-) fraction result. All three values are used in calculating the combined gold content of the plus and minus fractions. The gold values for both the (+) 100 and (-) 100 µm fractions are reported together with the weight of each fraction as well as the calculated total gold content of the sample.	$ 46.48
	Four Acid "Near-Total" Digestion	
ME-ICP61	Trace Level Method - 33 elements by HF-HNO3-HClO4 acid digestion, HCl leach, and ICP-AES. Quantitatively dissolves nearly all elements for the majority of geological materials. Only the most resistive minerals, such as Zircons, are only partially dissolved. (Elements and ranges are summarized in a table below). Precision tolerance is 10% for all elements. **NOTE: Will also include Te (10-10,000ppm)**	$ 11.21
Te-MS62	**Optional Method for Tellurium (0.05 - 500 ppm)** by HF-HNO3-HClO4 acid digestion, HCl leach, and analysis by ICP-MS (Inductively Coupled Plasma - Mass Spectrometer). Quantitatively dissolves nearly all elements for the majority of geological materials. Only the most resistive minerals, such as Zircons, are only partially dissolved. Precision tolerance is 10%.	$ 12.16
(+)-OG62	High grade and overlimit analysis by HF-HNO3-HClO4 acid digestion, HCl leach and ICP-AES. By default, Ag (1-1,500ppm), Co (0.001-20%), Cu (0.001-40%), Mo (0.001-10%), Ni (0.001-30%), Pb (0.001-20%), and Zn (0.001-30%) will be automatically re-analysed using this method if they exceed the upper limit of method ME-ICP61 or ME-MS61. Elements and trigger limits for automatic overlimit analysis can be customized on request. Available elements and ranges are summarized in a table below. [(+) = add element symbol as prefix to method code]. Precision tolerance is 5% for duplicates and 3.5% for standards for all elements.	
	Digestion Fee Only	$ 8.42
	Analysis Fee per Element	$ 1.87

Maps in **Appendix B** show the locations of all 2009 core holes. Cross-sections displaying 2009 Eagle Zone drilling is given in **Appendix C**.

4. DIAMOND DRILLING - SIGNIFICANT RESULTS

Table 3 displays all significant intervals returned from the 2009 Eagle.

Table 3: 2009 Eagle Gold Zone Significant Results

Hole-Id	From	To	Length	Grade	Location	True Thickness**
DG09-359C	428.03	439.05	**11.02**	**1.22**	North	**7.1**
DG09-360C	21.34	117.96	**96.62**	**0.95**	East-Shallow	**62.1**
and	297.79	462.38	**164.59**	**0.96**	East-Deep	**105.8**
Including	297.79	346.26	**48.47**	**1.28**	East-Deep	**31.2**
Including	386.18	462.38	**76.20**	**1.03**	East-Deep	**49.0**
DG09-361C	299.34	461.14	**161.80**	**1.11**	East-Deep	**104.0**
Including	372.44	409.80	**37.36**	**1.68**	East-Deep	**24.0**
DG09-362C	239.88	291.69	51.81	0.82	East-Deep	33.3
Including	239.88	267.81	**27.93**	**1.26**	East-Deep	**18.0**
and	320.65	486.77	166.12	0.54	East-Deep	106.8
Including	320.65	363.32	**42.67**	**0.92**	East-Deep	**27.4**
DG09-363C	221.59	233.10	**11.51**	**1.16**	East-Deep	**7.4**
and	308.46	389.23	80.77	0.52	East-Deep	51.9
Including	332.84	354.18	21.34	0.75	East-Deep	13.7
and	419.71	550.77	131.06	0.68	East-Deep	84.3
Including	448.67	463.91	**15.24**	**1.00**	East-Deep	**9.8**
Including	486.77	503.53	16.76	0.86	East-Deep	10.8
Including	534.01	550.77	**16.76**	**1.26**	East-Deep	**10.8**
DG09-364C	209.40	402.95	**193.55**	**0.77**	West	**124.5**
Including	209.40	220.07	**10.67**	**2.53**	West	**6.9**
Including	287.12	336.90	**49.78**	**1.21**	West	**32.0**
Including	364.85	396.85	32.00	0.89	West	20.6
DG09-365C	230.73	354.18	**123.45**	**0.73**	West	**79.4**
Including	276.45	354.18	**77.73**	**1.03**	West	**50.0**
Including	296.27	352.65	**56.38**	**1.26**	West	**36.3**
09BGC-GTH-01	37.85	248.31	**210.46**	**0.75**	In Pit	**135.3**
Including	37.85	169.06	**131.21**	**1.04**	In Pit	**84.4**
Including	37.85	117.15	**79.30**	**1.43**	In Pit	**51.0**
and	260.61	292.57	**31.96**	**0.91**	In Pit	**20.6**
09BGC-GTH-02a	51.88	57.97	**6.09**	**1.59**	In Pit	**3.9**
and	318.21	327.36	9.15	0.82	In Pit	5.9
09BGC-GTH-03	80.83	115.82	**34.99**	**0.90**	In Pit	**22.5**
Including	105.23	114.30	**9.07**	**1.75**	In Pit	**5.8**
09BGC-GTH-04	13.20	135.94	**122.74**	**0.85**	In Pit	**78.9**
and	247.79	263.14	**15.35**	**1.51**	In Pit	**9.9**

***individual assay's have been capped at 10.5 g/t for interval calculations**
****true thickness is an approximate measurement**
*****external low grade cut off = 0.2 g/t**

5. DESCRIPTION OF WORK – REGIONAL TRENCH SAMPLING

The 2009 trenching program was focused in the Olive and Shamrock Gold Zones and the re-sampling of one Eagle Gold Zone trench. Six trenches were sampled in the Olive Zone, five trenches in the Shamrock Zone and one in the Eagle Zone. A total of 546m worth of trenches were dug and 265 channel samples were analysed (analysis procedure was identical to the diamond drilling described above). UTM coordinates, trench lengths, azimuth and number of samples taken are shown in table 4. Trenches were typically 1 metre wide and 1 metre deep. Care was taken to channel sample as representatively as possible using geological rock hammers. A hand held diamond saw was used to sample the Eagle Gold Zone Trench. QA/QC procedures and protocols used in the 2009 diamond drilling were implemented in this trenching program as explained in section 3 of this report.

Table 4: 2009 Trench Data – (UTM Zone 8N - NAD 83)

Trench-Id	Easting	Northing	Elevation	Azimuth	Length (m)	No. of Samples
OLTR09-01	461701	7101458	1202	180	34	17
OLTR09-02	461823	7101558	1222	178	49	24
OLTR09-03	461826	7101494	1225	180	46	23
OLTR09-04	461701	7101457	1201	73	18	9
OLTR09-05	461699	7101443	1198	335	32	16
OLTR09-06	461901	7101612	1210	180	102	48
SHTR09-01	462770	7102023	1300	161	92	45
SHTR09-02	462575	7101954	1266	196	86	41
SHTR09-03	462663	7101912	1277	208	32	15
SHTR09-04	462083	7101845	1190	125	18	9
SHTR09-05	462200	7102080	1280	340	10	5
EGTR09-01	460173	7099825	1200	356	27	13
				totals	**546**	**265**

6. TRENCH – SIGNIFICANT RESULTS

Table 5 below displays all significant intervals and grab samples returned from the 2009 trench program. A compilation of 2009 trenching logs and results are tabulated in **Appendix G**.

Table 5: 2009 Significant Trench Results

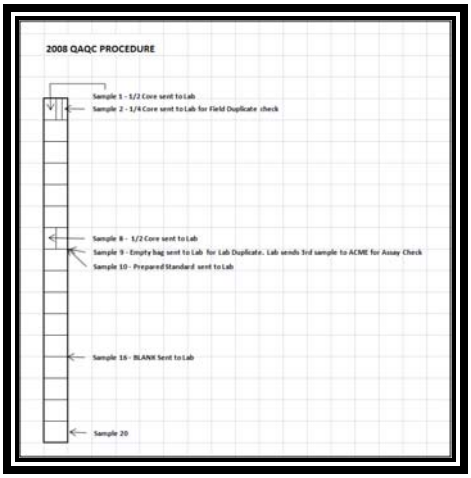
Trench-Id	Length	From	To	Interval	Au_ppm
OLTR09-01	**34**	**4**	**30**	**26**	**0.90**
OLTR09-01	GRAB	27	-	-	13.20
OLTR09-02	**49**	**20**	**36**	**16**	**0.75**
OLTR09-02	GRAB	22	-	-	3.18
OLTR09-03	46	no significant results			
OLTR09-04	**18**	**4**	**14**	**10**	**0.96**
OLTR09-04	GRAB	6	-	-	42.00
OLTR09-05	**32**	**16**	**30**	**14**	**0.66**
OLTR09-06	102	8	22	14	0.27
OLTR09-06	102	34	44	10	0.36
OLTR09-06	102	58	64	6	0.33
OLTR09-06	102	74	86	12	0.20
SHTR09-01	92	28	34	6	0.29
SHTR09-01	**92**	**86**	**92**	**6**	**1.38**
SHTR09-01	GRAB	70	-	-	5.49
SHTR09-02	86	no significant results			
SHTR09-03	32	no significant results			
SHTR09-04	18	8	18	10	0.34
SHTR09-05	GRAB	-	-	1	6.91
SHTR09-05	GRAB	-	-	1	7.90
SHTR09-05	GRAB	-	-	1	8.17
SHTR09-05	GRAB	-	-	1	14.70
EGTR09-01	27	2	20	18	0.42
EGTR09-01	**including**	**6**	**12**	**6**	**0.94**

7. Quality Assurance, Quality Control (QAQC)

An extensive routine of Quality Assurance and Control procedures (QA/QC) were followed during sampling and subsequent assaying of all core samples. The procedures exceed industry standard. A diagrammatic summary of the QAQC procedure is shown in **figure 2**. The program consisted of the insertion of prepared standards, blanks, duplicates and lab duplicates. For every 20 samples a duplicate was inserted as the 2nd sample, a lab duplicate as the 9th sample, a prepared standard as the 10th sample and a blank as the 16th sample. This routine was repeated after every 20th sample

for the entirety of the drill program. A full QAQC report is given in **Appendix E.**

Figure 2: 2008 Diagrammatic QAQC Procedures



While QAQC samples were included and analyzed for the Trench and Soil programs, no formal QAQC report was written. A visual check of all QAQC results incorporated indicated the results were reliable.

8. PRE-FEASIBILITY - Eagle Gold Zone

Scott Wilson Roscoe Postal & Associates were commissioned to complete a Pre-Feasibility Study on the Eagle Gold Project. The study is currently still in progress. A completed report can be expected before the start of the 2010 field season.

9. ENVIRONMENTAL

Stantec environmental consultants (Jacques Whitford) conducted continued baseline environmental studies on the Dublin Gulch property during the 2009 field season. A complete report on data collected and analytical results will be available in the Pre-Feasibility Study report which can be expected before the start of the 2010 field season.

10. RECOMMENDATIONS

Eagle Zone

Results from the 2009 exploration drilling program confirmed deep mineralization, within the Eagle Gold Zone, exists at depth and is continuous along the entire strike length of the known deposit.

West of the intersected mineralization from DG09-365C likely continues along strike until Platinum Gulch. Where the projected strike of mineralization from DG09-365C and Platinum Fault intersect is a potential zone were high density/high grade mineralization may occur and should be drill tested. It is recommended two step out holes be drilled at roughly 100m spacing west of DG09-365C.

The Eastern extent of the Eagle Gold Zone still remains open. Shallow mineralization along strike to the east is likely to continue. From cross-section 460350E RC drill holes 92-052R, 95-087R and 96-190R all intersect significant mineralization and warrant further drill testing along strike to the east. It is recommended at least four diamond drill holes spaced 50m apart be drilled to target the potential for extended shallow mineralization. Drill holes may have to shift to the north as the granodiorite/metasedimentary contact appears to be offset to the north in this zone.

At this time it is not recommended to continue drilling for deep mineralization. Current resource estimation techniques do not support addition of compliant ounces at depth.

Olive and Shamrock Zone

Several new and historic trenches and various outcrops in the Olive and Bawn Boy Gulch zones have showings of high density sheeted quartz veining similar to that found in the Eagle Gold Zone. Gold grades in the Shamrock zone were lower than expected, this is likely due to the state of extreme weathering. A combination of their geographic location and previous hydrothermal alteration is likely the cause of this. It is believed that gold has been leached at surface from this zone. It is necessary to diamond drill the Shamrock zone to assess the

mineralization potential. A preliminary drill plan map has been included in Appendix D. Surface weathering in the Olive Zone is less extensive in trenches OLTR09-01, OLTR09-04 and OLTR09-05. Weathering of bedrock becomes more intensive as the relief decreases. New and historic trenching warrant follow up diamond drill testing on the Olive Zone. A preliminary drill plan map has been included in Appendix D.

A detailed structural analysis of the Dublin Gulch property involving recent and historic data should be studied. Understanding the ideal structural setting for mineralization is a work in progress and is important in delineating exploration targets and discovering new zones.

Regional

Regional targets such as Peso and Rex silver zones and outcropping intrusions to the west and east of the Dublin Gulch Stock should be assessed for potential gold zones. An initial field mapping and sampling program should be carried following a study of available historic documentation.

Wolf Tungsten Zone

Should there be a renewed interest in the Wolf (Mar) Tungsten Zone, the recommendations from 2008 are still valid.

Maps displaying the above recommendations are given in **Appendix D**.

11. STATEMENT OF 2009 EXPENDITURES

Table 4: Dublin Gulch Project

2009 Expenditures	
Field Expenses	
Accommodation & Meals	$ 92,020
Assays Geochem Analysis	$ 203,853
Camp Expense	$ 3,379
Safety	$ 8,026
Helicopter	$ 42,460
Communications/Telephone	$ 38,080
Bulldoze & Equip Contract	$ 256,929
DD Bulldoze & Equip. Contract	$ 29,375
Drilling	$ 554,622
DD Contractor - Direct	$ 234,890
DD Contractors - Mob/Demob	$ 79,500
Drill Supplies	$ 231,023
Equipment Maintenance	$ 15,877
Equipment Rentals	$ 24,841
Expediting	$ 64,652
Field Office	$ 3,038
Fuel	$ 94
Fuel - Unleaded/100LL	$ 12,933
Fuel - Propane	$ 8,846
Fuel - Jet B	$ 540
Fuel - Diesel	$ 85,868
General Consultant	$ 50,788
Geological Salaries & Wages	$ 234,891
Cook/First Aid Attendant	$ 161,104
Contract Labour	$ 1,527
Salaries & Wages	$ 233,675
Stock Based Compensation	$ 22,622
Materials & Supplies	$ 57,278
Printing & Reproduction	$ 619
Truck Rental	$ 47,850
Delivery/shipping	$ 21,678
Travel Costs	$ 35,087
Workers' Compensation	$ 10,515
Warehouse	$ 2,046
Safety Supplies	$ 14,179
Total Field Expenses	**$ 2,884,703**
Engineering	$ 1,542,706
Environmental	$ 2,036,715
Land Costs	$ 63,989
Grand Total	**$ 6,528,113**

12. CERTIFICATE OF QUALIFICATIONS

CERTIFICATE OF QUALIFIED PERSON

William Keats
805-255 Keats Way, Waterloo, Ontario, N2L 6N6
Telephone: (519) 888 6849

Email: billkeats@gmail.com

I, William Keats, P.Geo., do hereby certify that:

1. I am an independent Consulting Geologist based in the city of Waterloo, Ontario.
2. I graduated with a Bachelor of Arts Honours degree in Natural Sciences, majoring in Geology, from the University of Cambridge, Cambridge, England in 1970. In addition, I obtained a Doctor of Philosophy degree in Ore Mineralogy and Ore Petrography in 1981 from the Camborne School of Mines, Redruth, England, and a Master of Applied Linguistics degree in 2005 from Macquarie University, Sydney, Australia.
3. I am a practicing member of the Association of Professional Geoscientists of Ontario (P.Geo., APGO) and a member of the Canadian Institute of Mining (CIM).
4. I have worked as a geologist for a total of 39 years since my graduation from university; this has included work in Guyana, Indonesia, Australia, Canada and Venezuela.
5. I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.
6. I was present on site at the Eagle Project from September 12th to 30th, 2009 , attached as a geological consultant for StrataGold Corporation, and was involved throughout this period with all aspects of the ongoing exploration program including but not limited to diamond drilling and exploration trenching, and QA/QC.
7. I had not had any close involvement prior to September 12th, 2009 with the properties that are the subject of this Assessment Report.
8. As at the date of this certificate, to the best of my knowledge, information and belief, the Assessment Report contains all scientific and technical information that is required to be disclosed to make the Assessment Report not misleading.
9. I am independent of Victoria Gold Corp. and StrataGold Corporation as described in section 1.4 of National Instrument 43-101.
10. I have read National Instrument 43-101 and Form 43-101F1, and the Assessment Report has been prepared under my supervision in compliance with that instrument and form.
11. I consent to the filing of the Assessment Report with any stock exchange and other regulatory authority and any publication by them for regulatory purposes, including electronic publication in the public company files on their websites accessible by the public, of the Technical Report.

Dated: February 14th, 2010.

"Signed and Sealed"

WILLIAM KEATS, P.Geo.

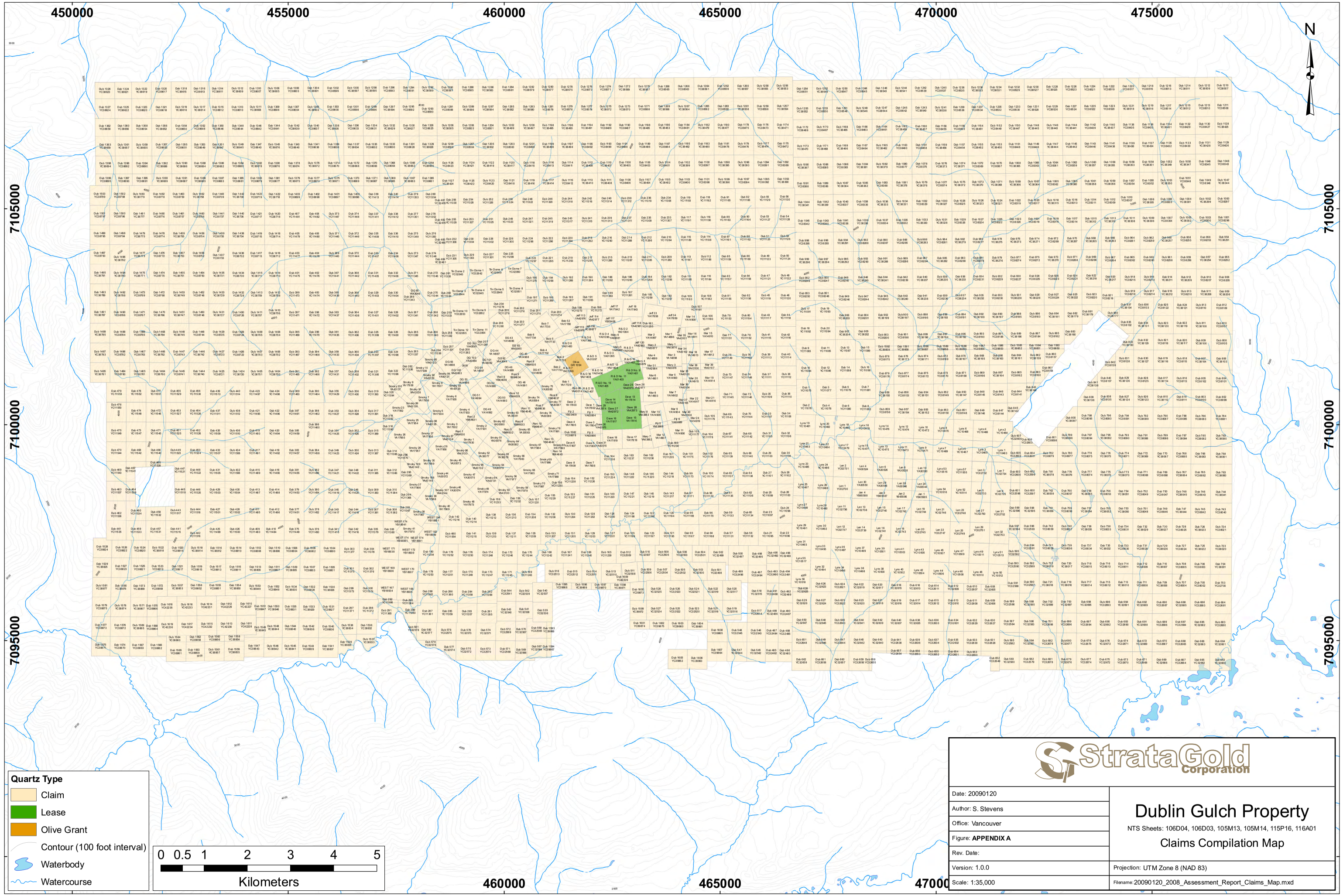
PROFESSIONAL GEOSCIENTIST
WILLIAM KEATS
PRACTISING MEMBER
1225
ONTARIO

14/2/10

APPENDIX A:

Dublin Gulch Claims Map for Assessment

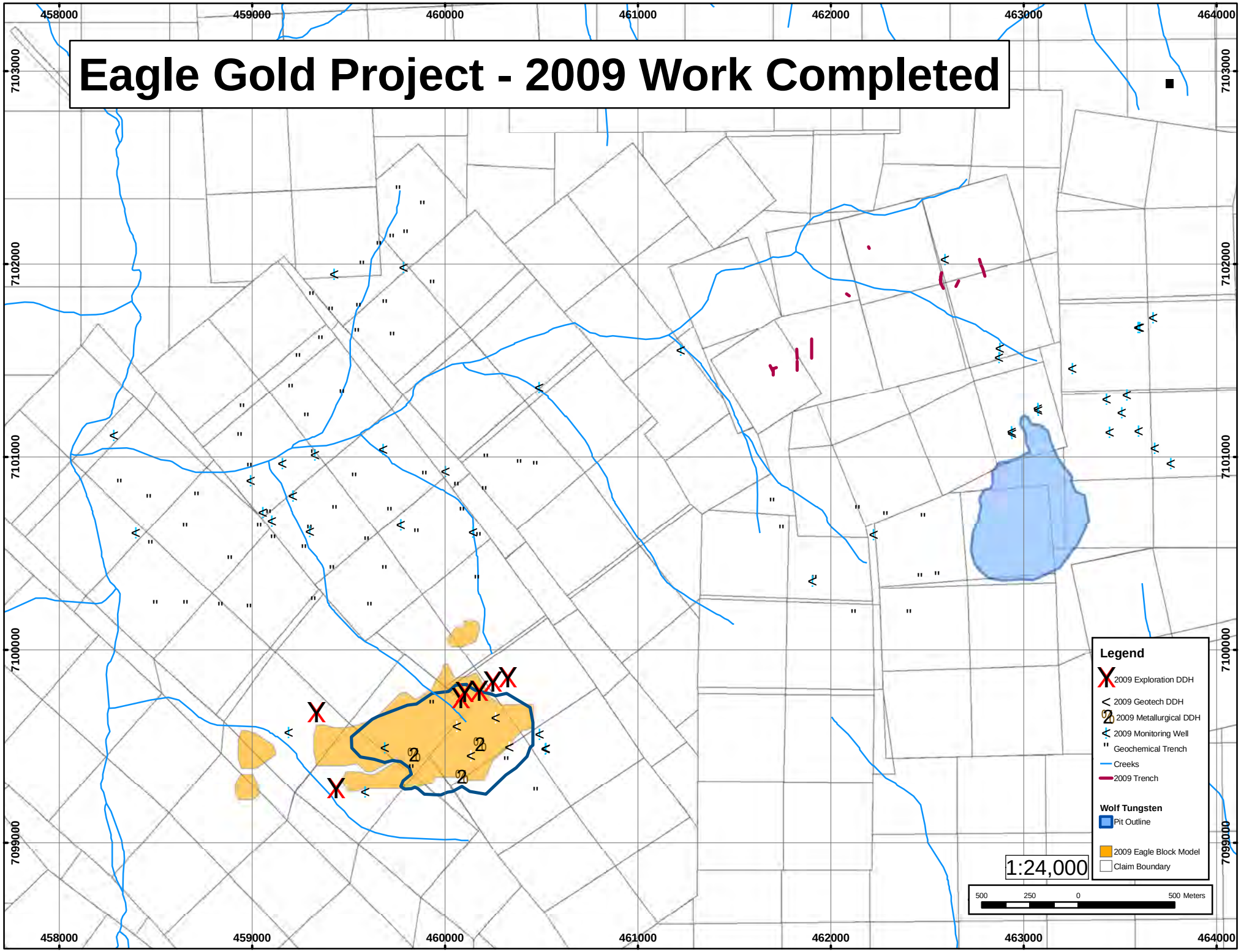
(see attached disk)


450000
455000
460000
465000
470000
475000
7105000
7100000
7095000
N
Quartz Type
Claim
Lease
Olive Grant
Contour (100 foot interval)
Waterbody
Watercourse
0 0.5 1 2 3 4 5
Kilometers
StrataGold Corporation
Date: 20090120
Author: S. Stevens
Office: Vancouver
Figure: APPENDIX A
Rev. Date:
Version: 1.0.0
Scale: 1:35,000
Dublin Gulch Property
NTS Sheets: 106D04, 106D03, 105M13, 105M14, 115P16, 116A01
Claims Compilation Map
Projection: UTM Zone 8 (NAD 83)
Filename: 20090120_2008_Assessment_Report_Claims_Map.mxd

APPENDIX B:

2009 Completed Work Map

(see attached disk)


Eagle Gold Project - 2009 Work Completed
458000
459000
460000
461000
462000
463000
464000
7103000
7102000
7101000
7100000
7099000
Legend
2009 Exploration DDH
2009 Geotech DDH
2009 Metallurgical DDH
2009 Monitoring Well
Geochemical Trench
Creeks
2009 Trench
Wolf Tungsten
Pit Outline
2009 Eagle Block Model
Claim Boundary
1:24,000
500 250 0 500 Meters

APPENDIX C:

Eagle Zone Cross-Sections

(see attached disk)

1100 m
1000 m
900 m
800 m
700 m
600 m

STR

0.31	0.31	0.26	0.31	0.26	0.13
0.31	0.31	0.27	0.25	0.26	0.13	0.13
0.31	0.27	0.25	0.30	0.20	0.12
0.31	0.26	0.15	0.19

-50 0 50 100 150

Scale 1:2500

200 N 300 N 400 N 500 N 600 N 700 N 800 N 900 N 1000 N 1100 N

Looking East

Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

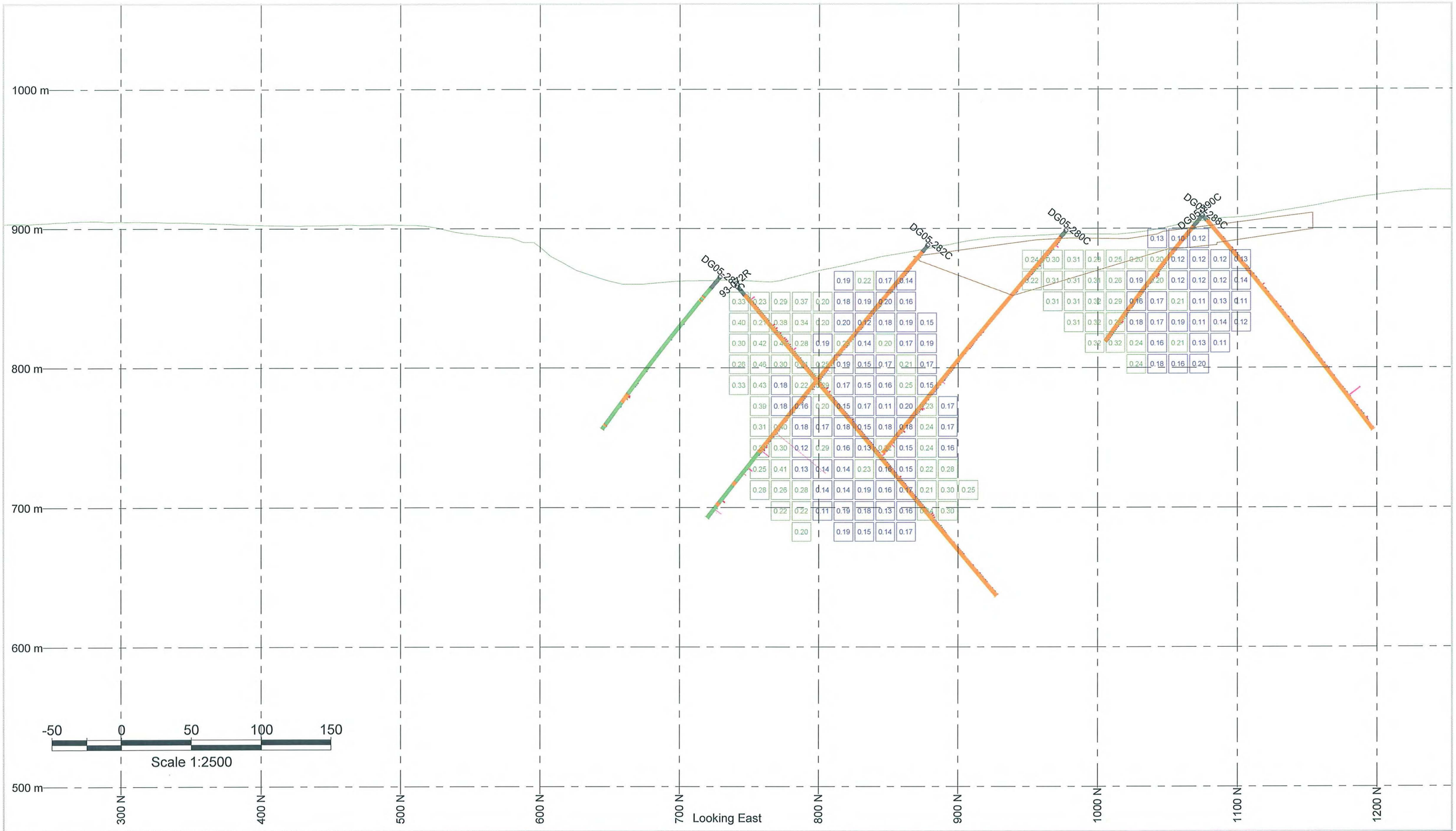
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 458938E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

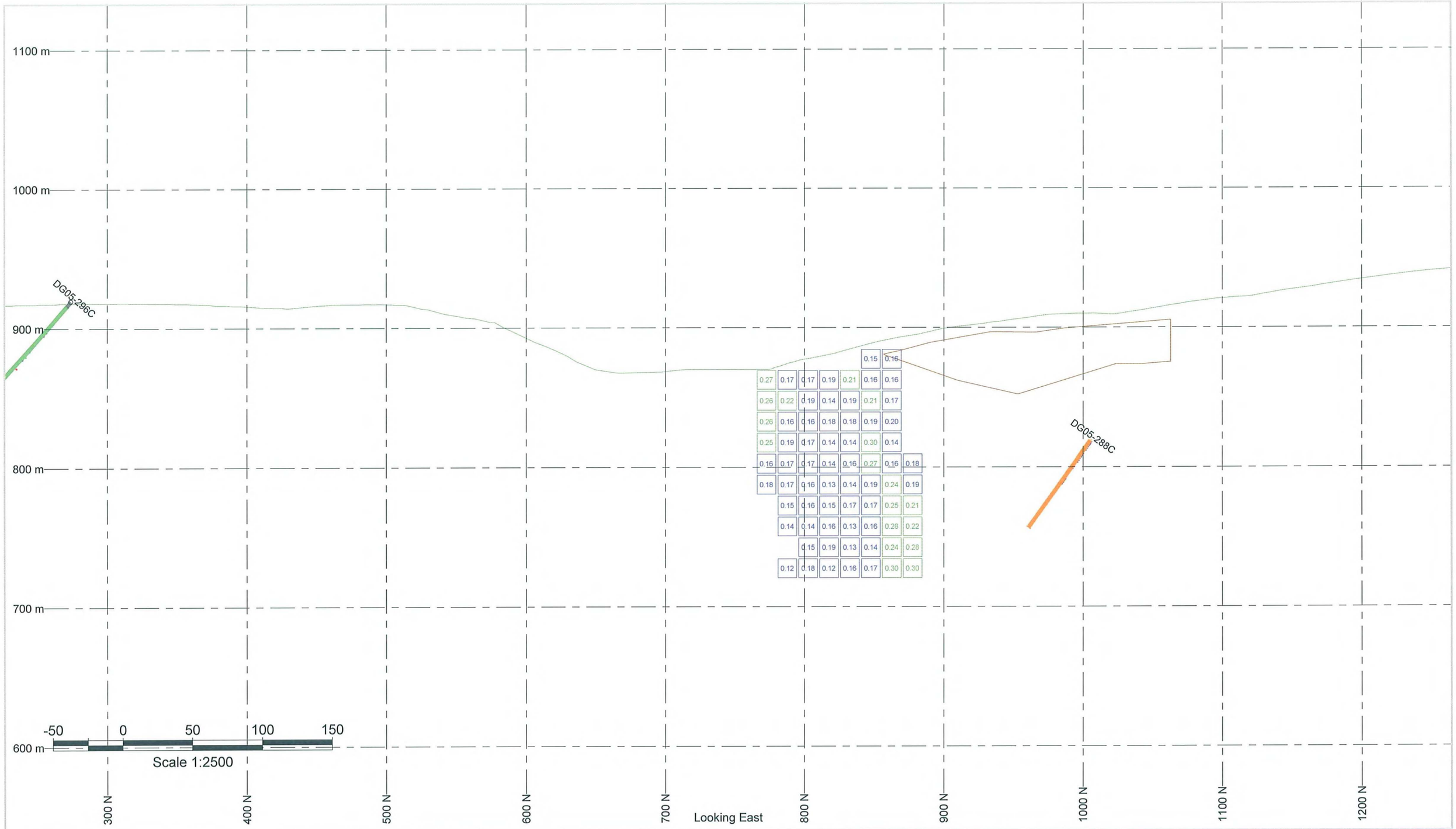
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 458988E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

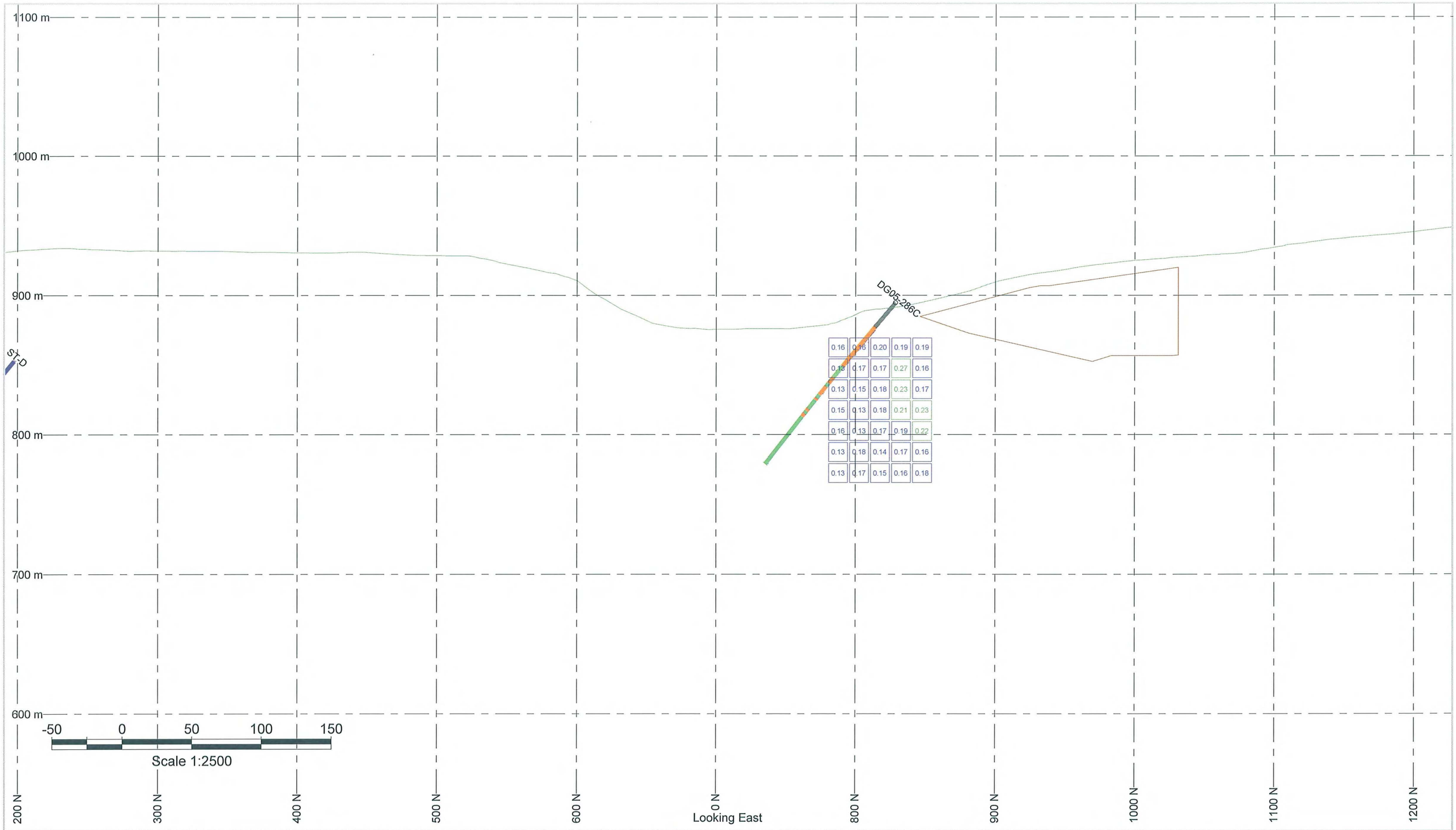
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459038E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

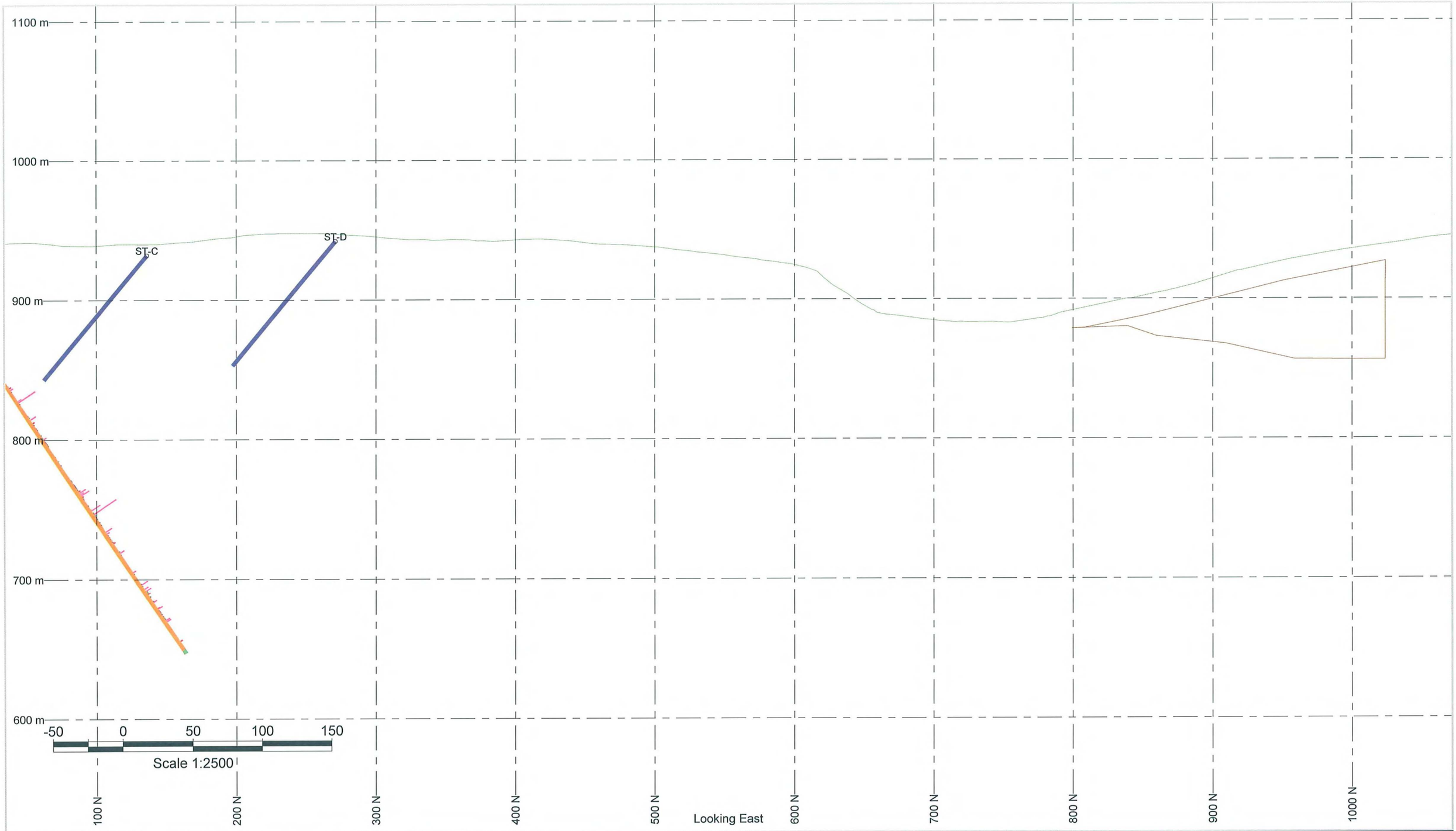
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459088E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

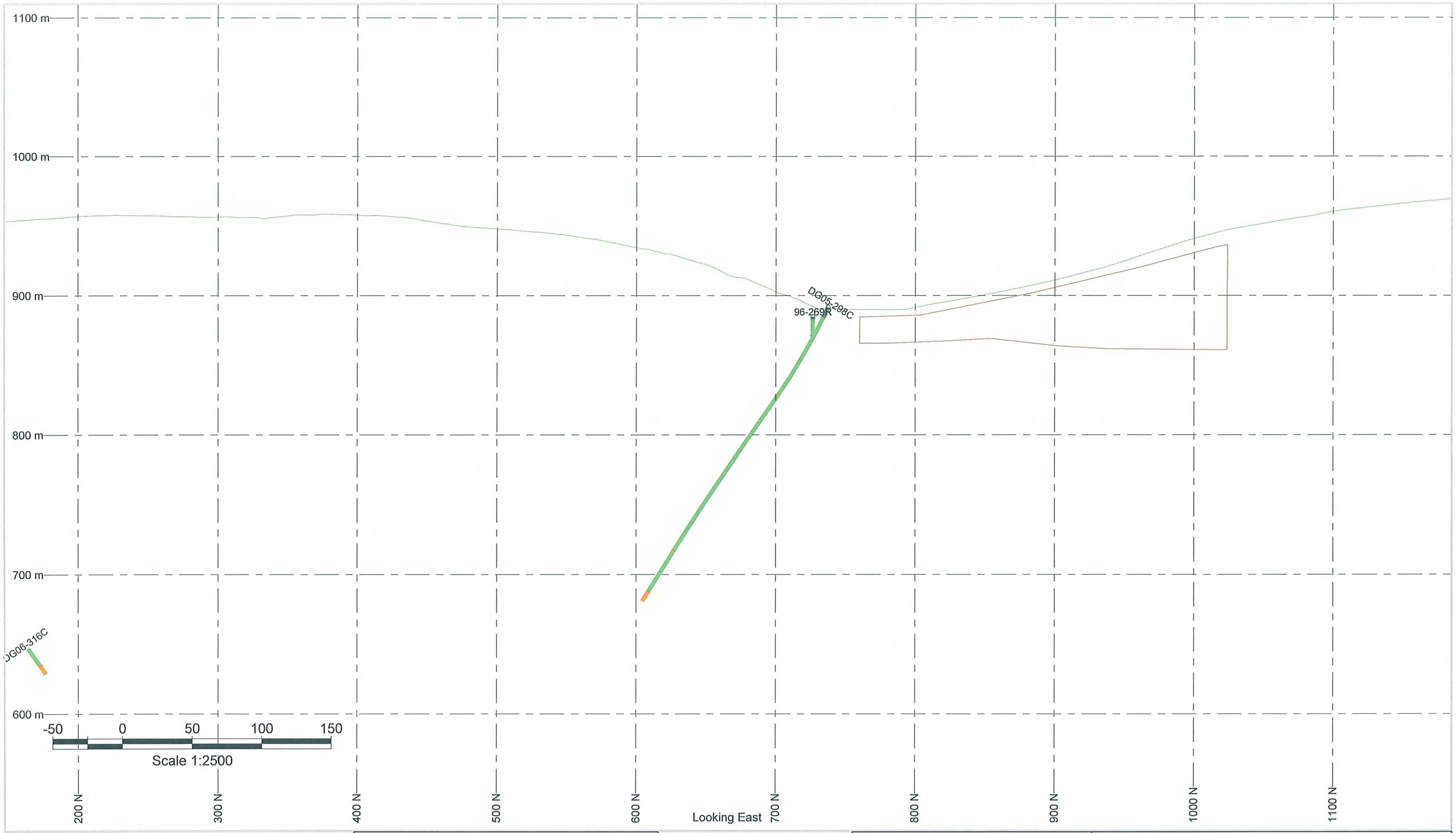
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459138E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

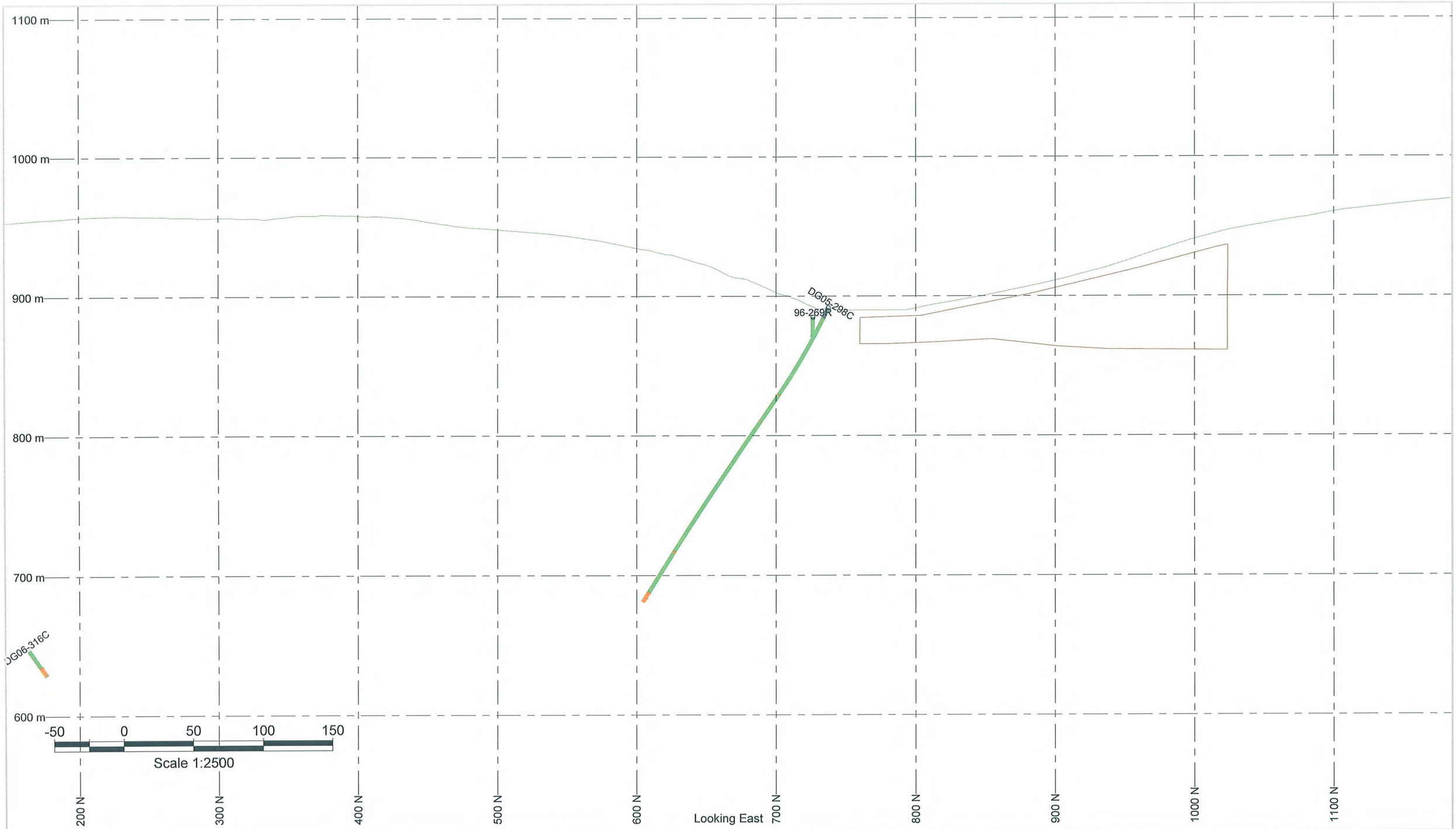
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459188E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459188E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA

1100 m
1000 m
900 m
800 m
700 m
600 m

DG05-298C

-50 0 50 100 150

Scale 1:2500

300 N 400 N 500 N 600 N 700 N 800 N 900 N 1000 N 1100 N 1200 N

Looking East

Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459238E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA

1200 m

1100 m

1000 m

900 m

800 m

700 m

-50 0 50 100 150

Scale 1:2500

300 N 400 N 500 N 600 N 700 N 800 N 900 N 1000 N 1100 N 1200 N

Looking East

Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

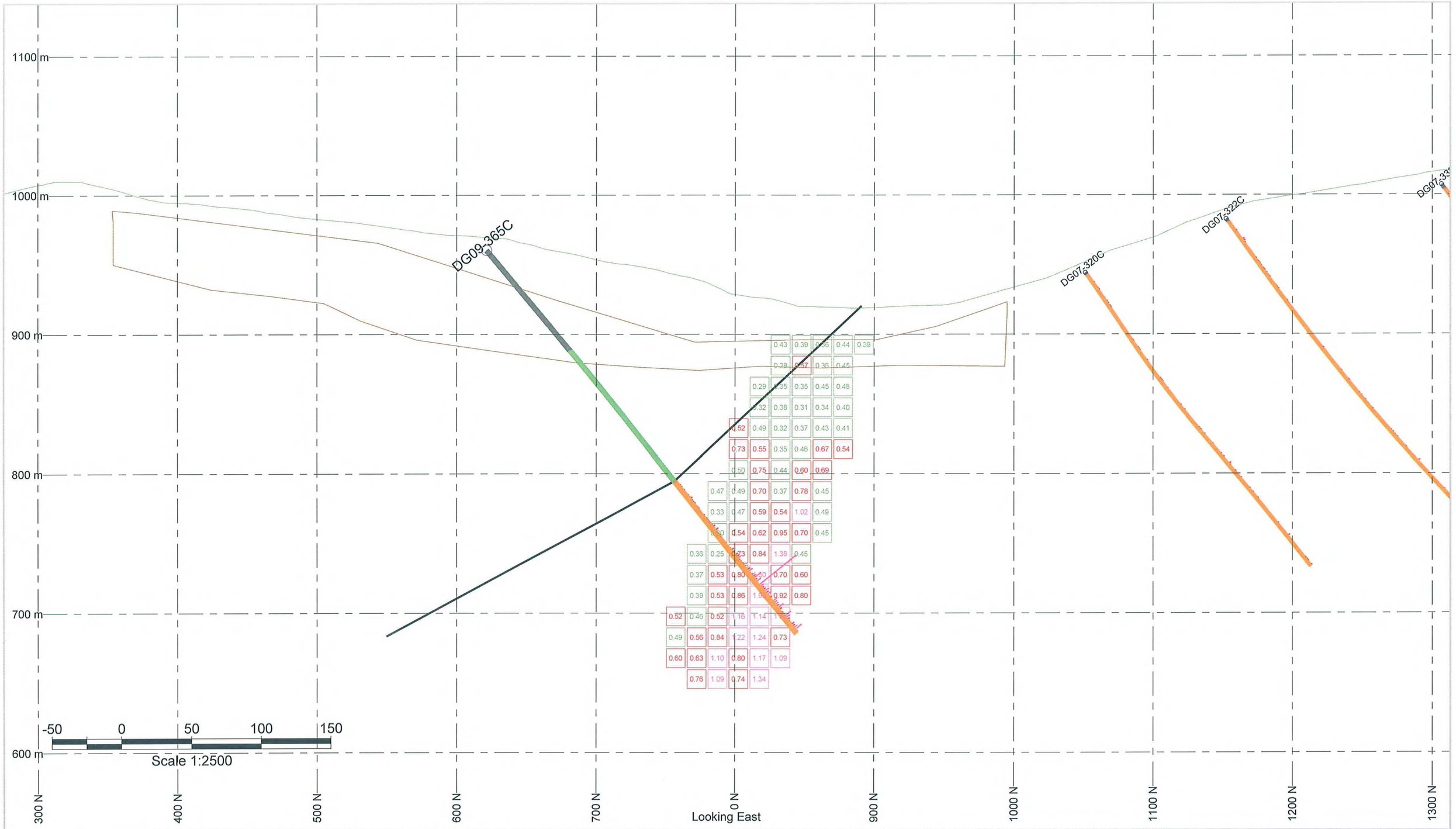
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459288E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

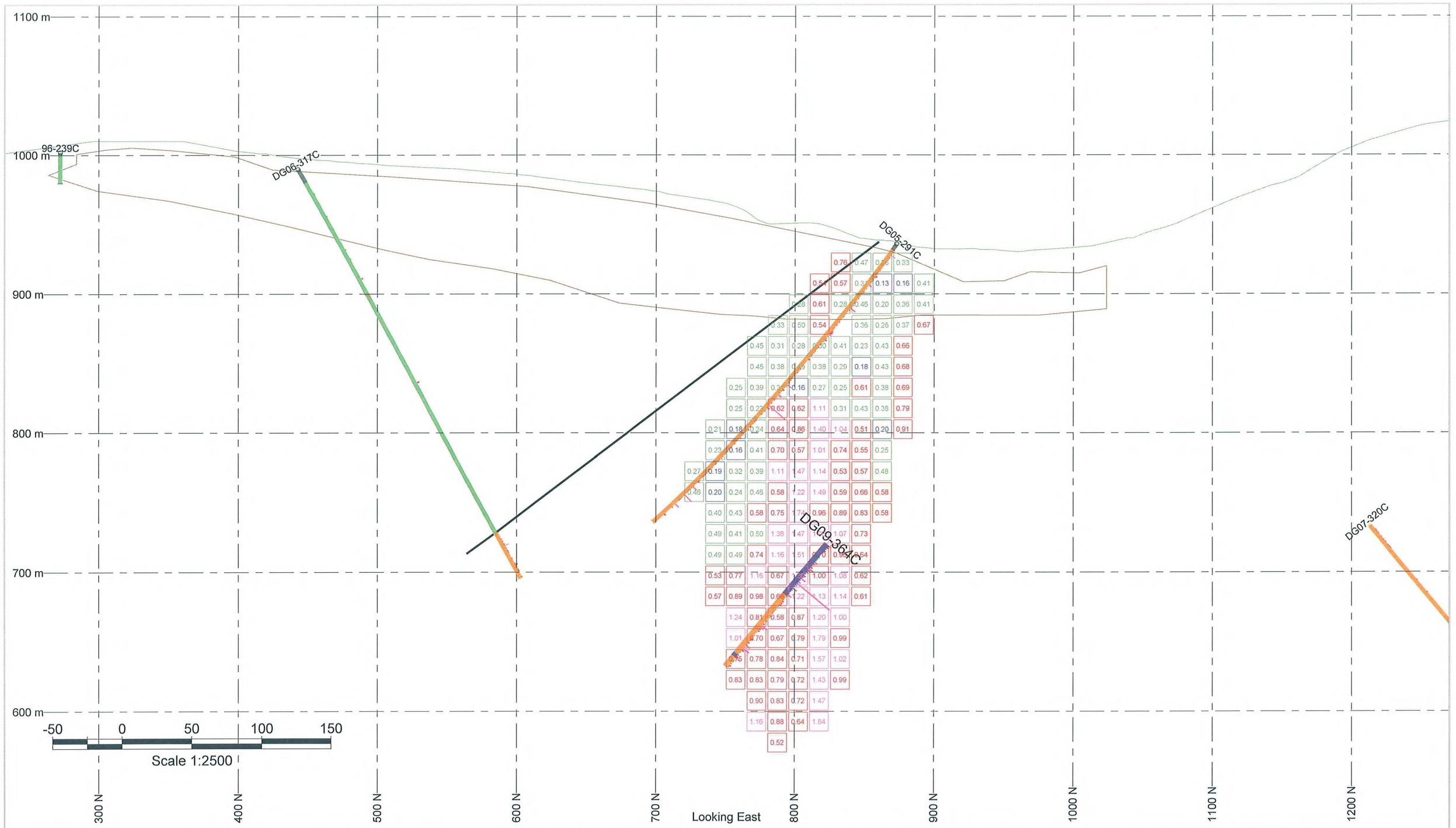
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459338E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

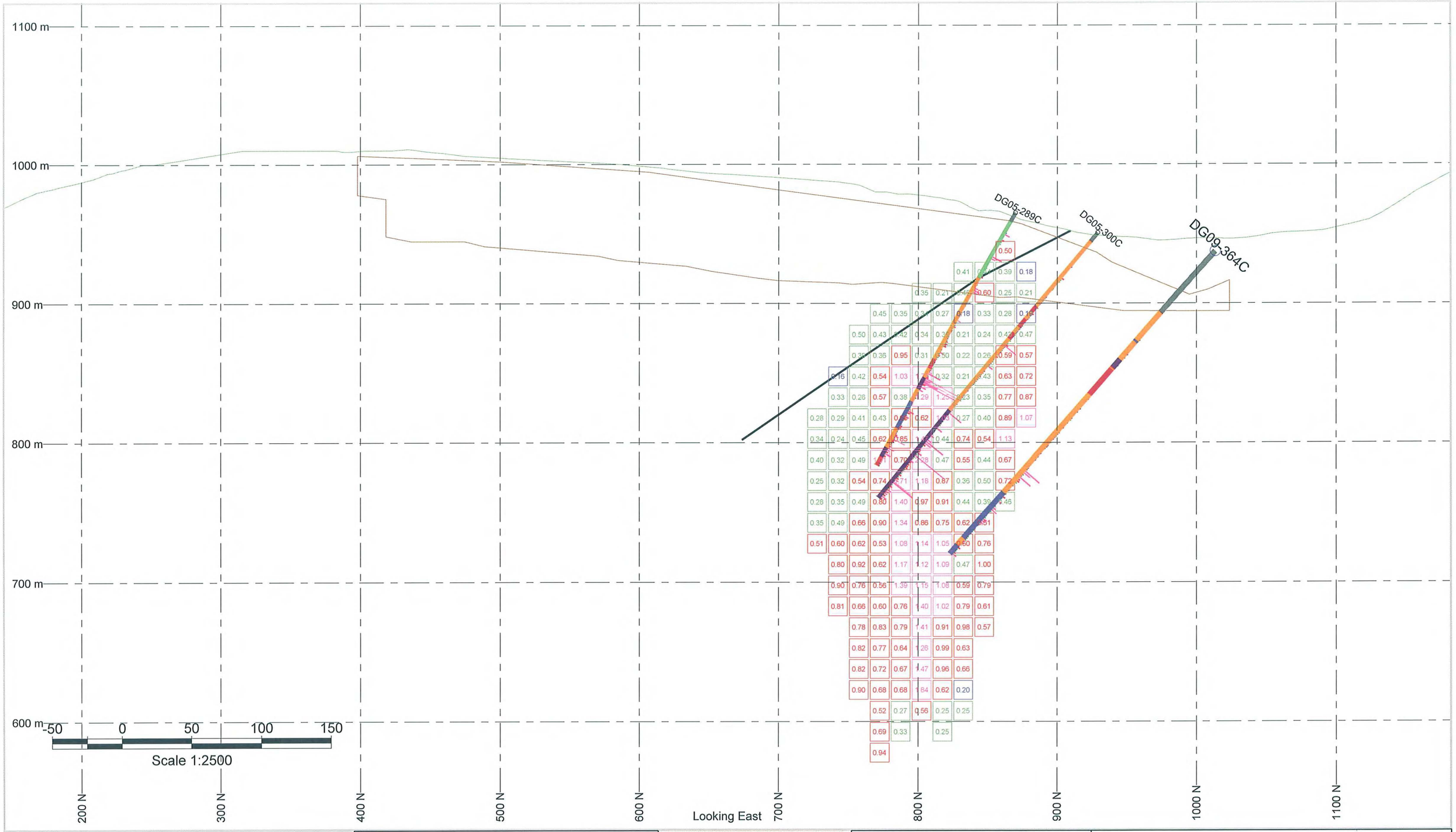
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459388E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

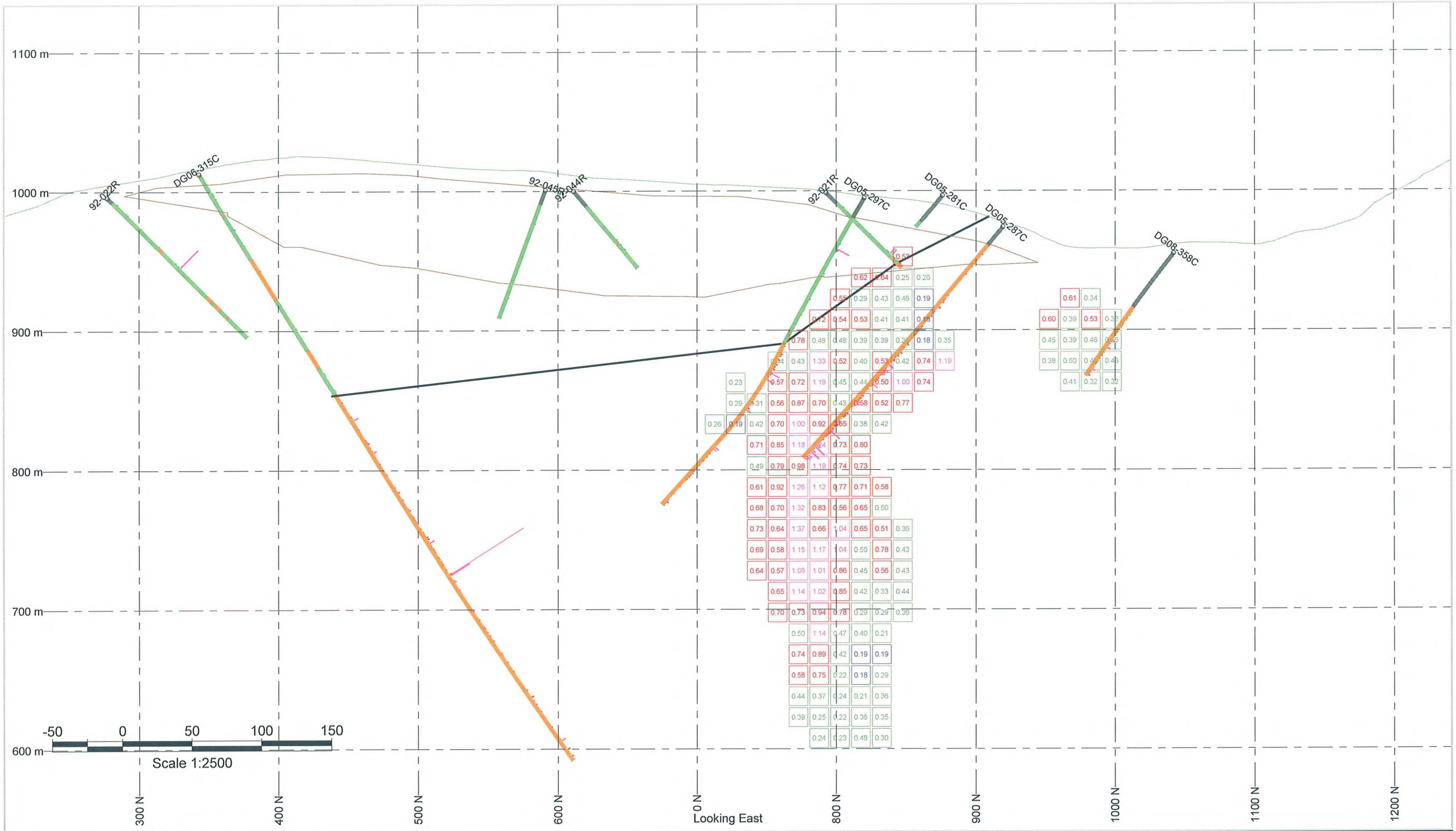
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459438E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

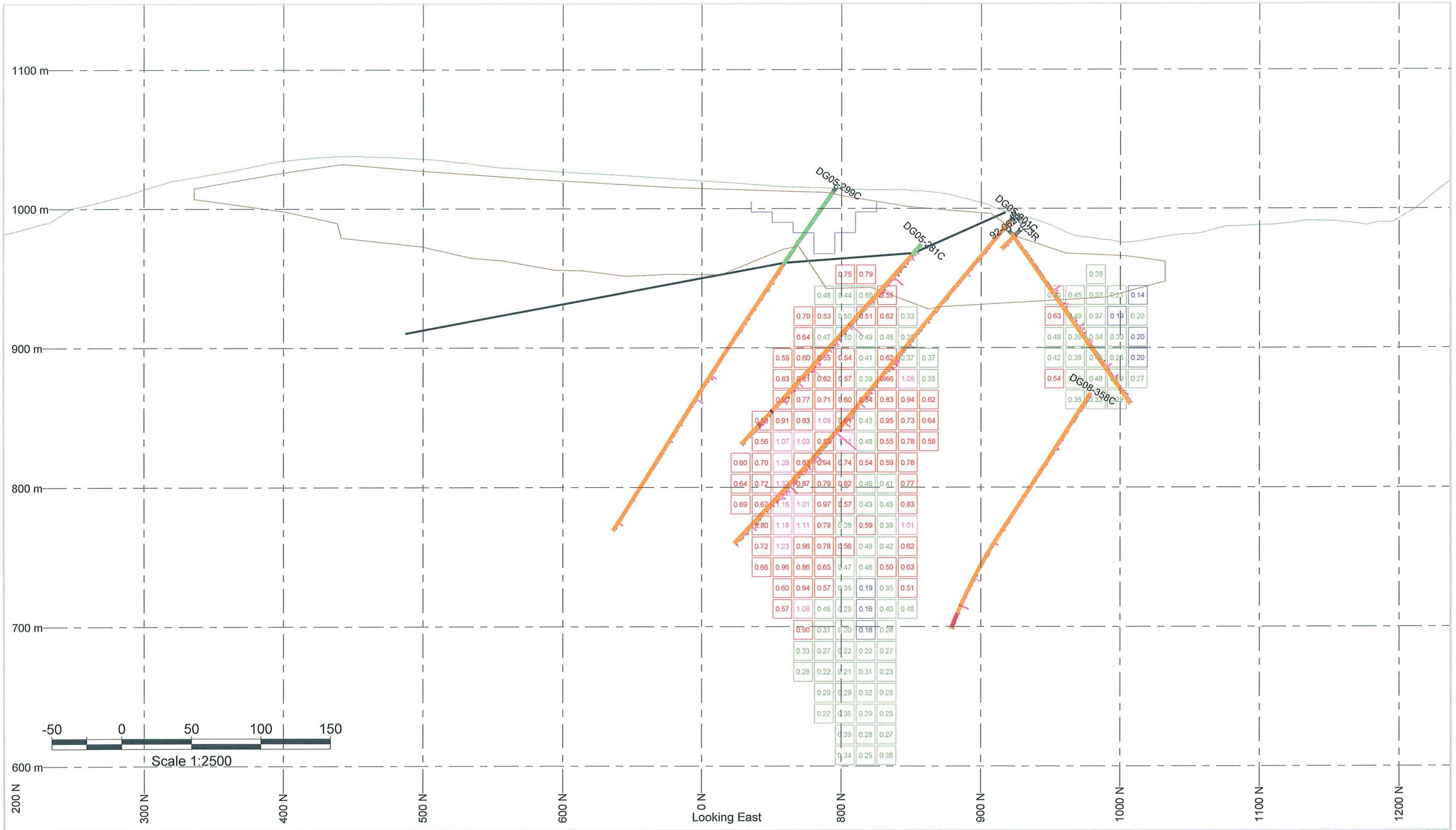
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459488E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

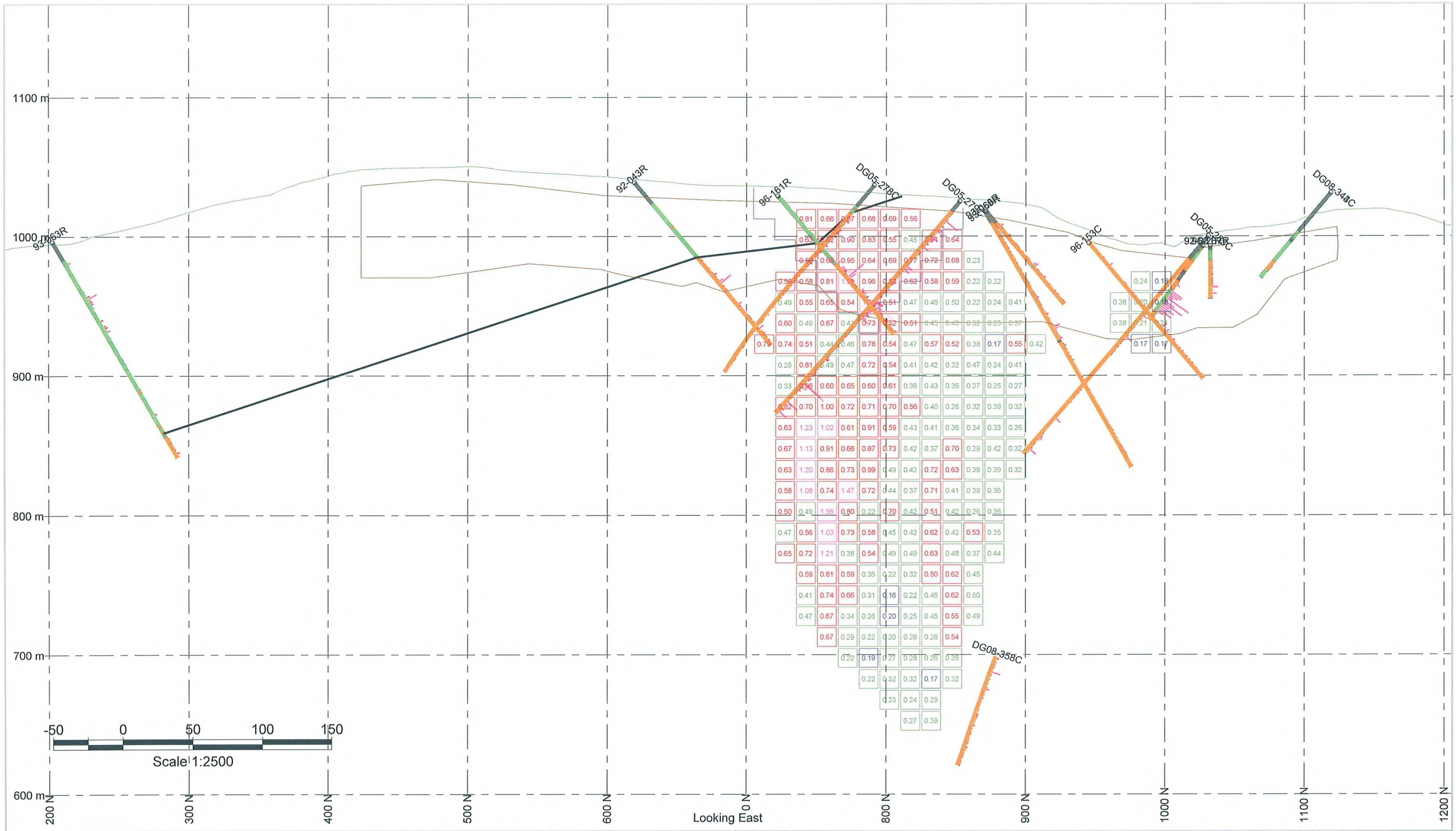
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459538E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

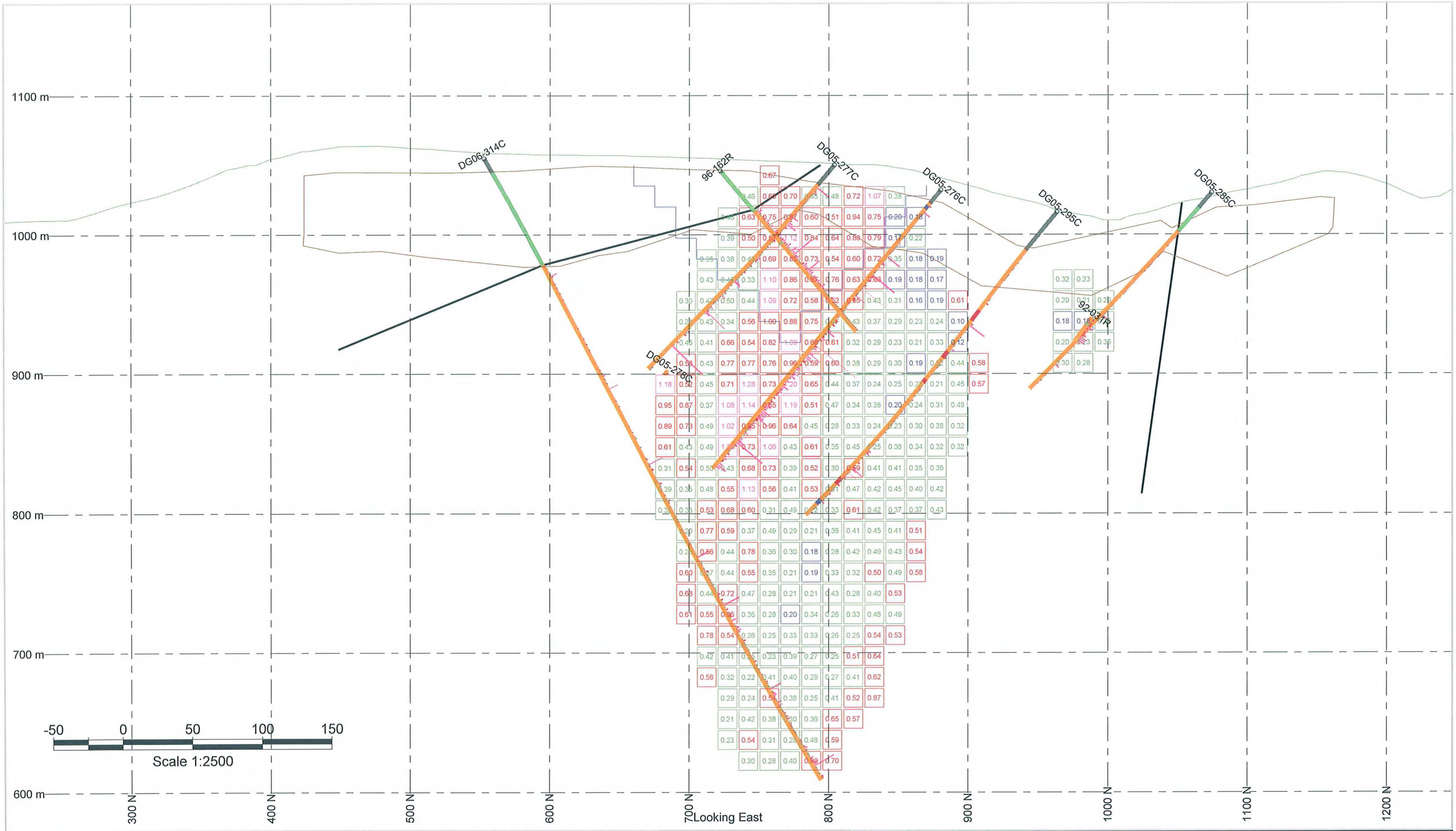
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459588E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

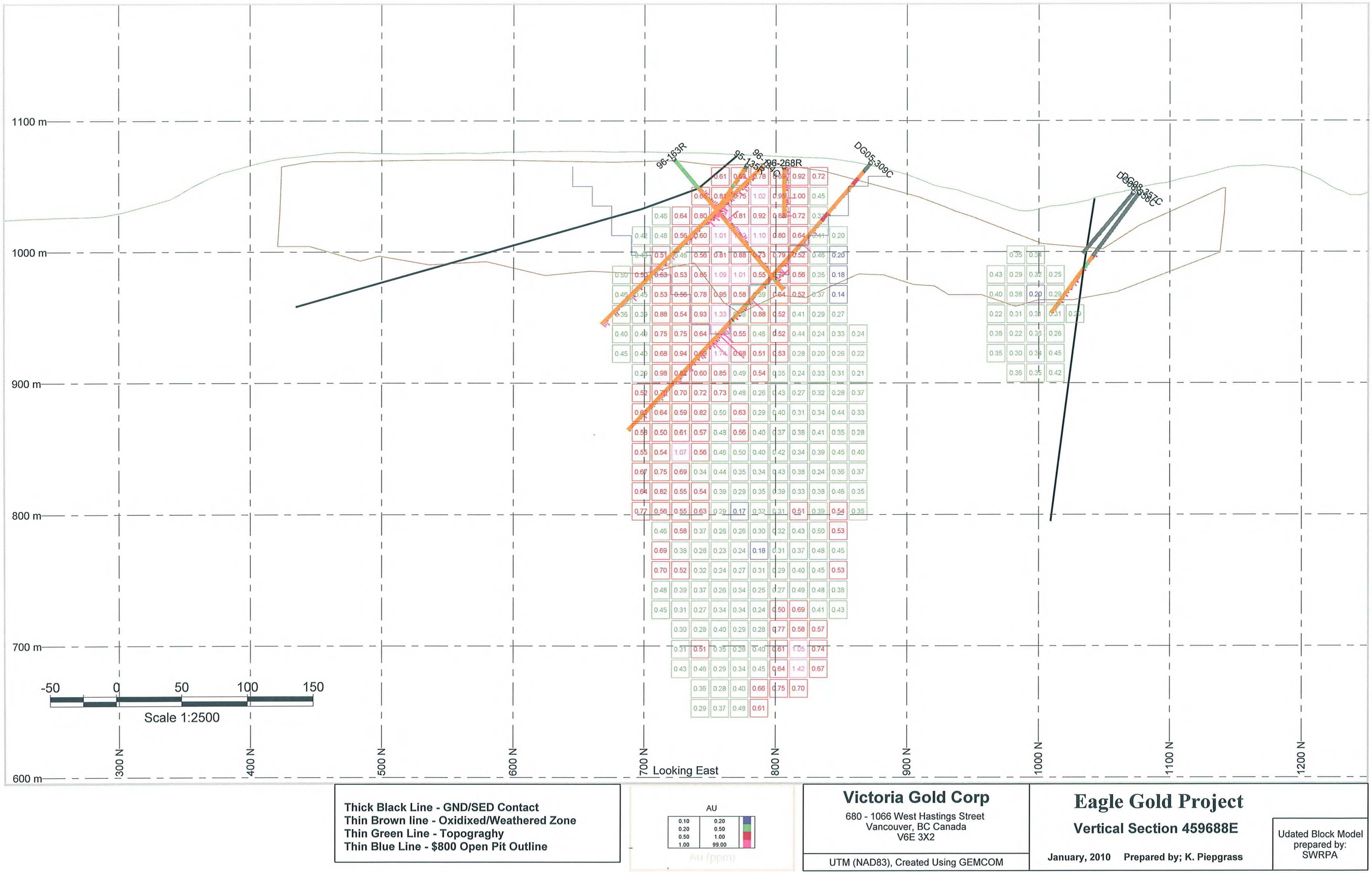
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459638E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

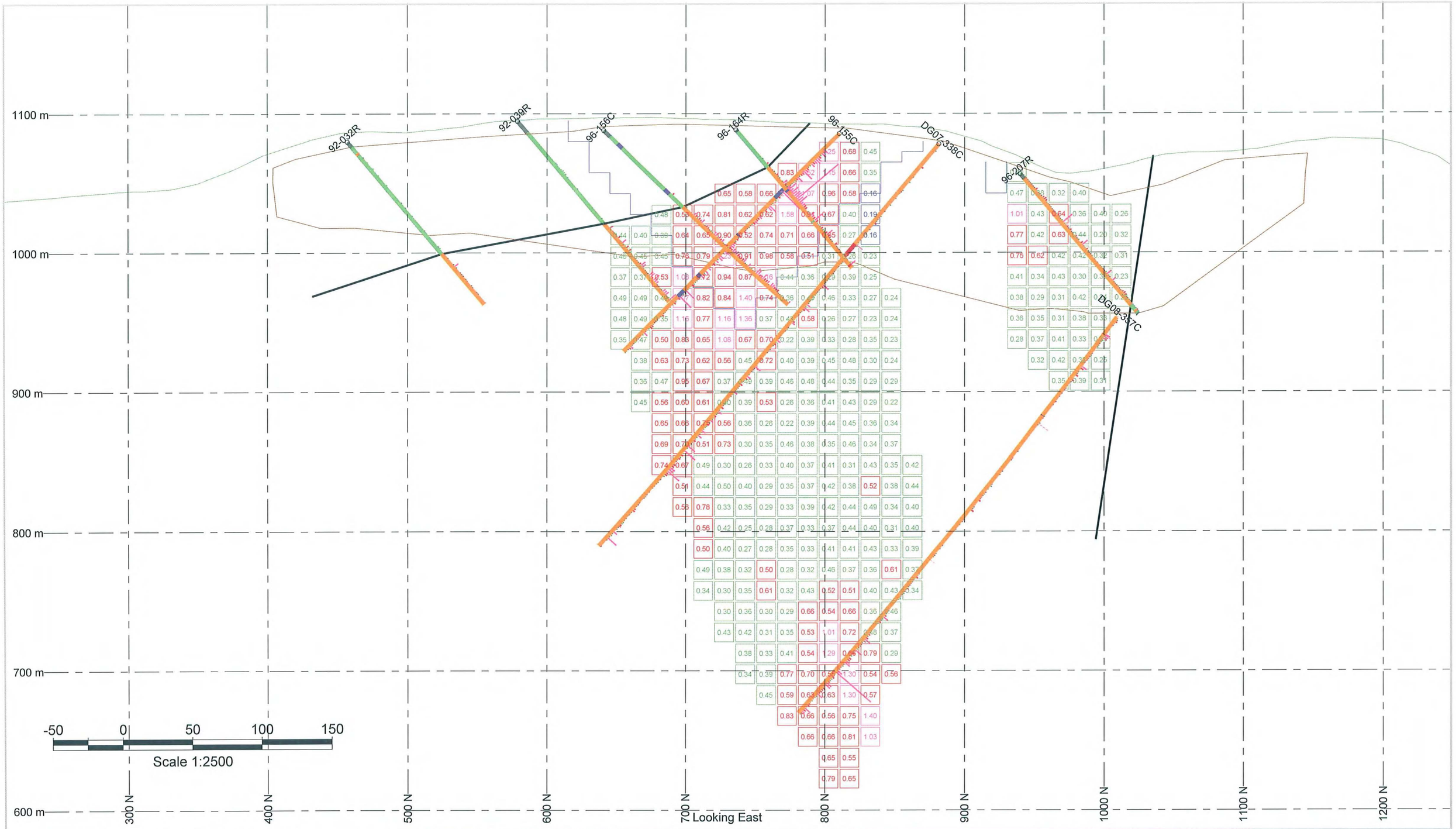
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459688E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

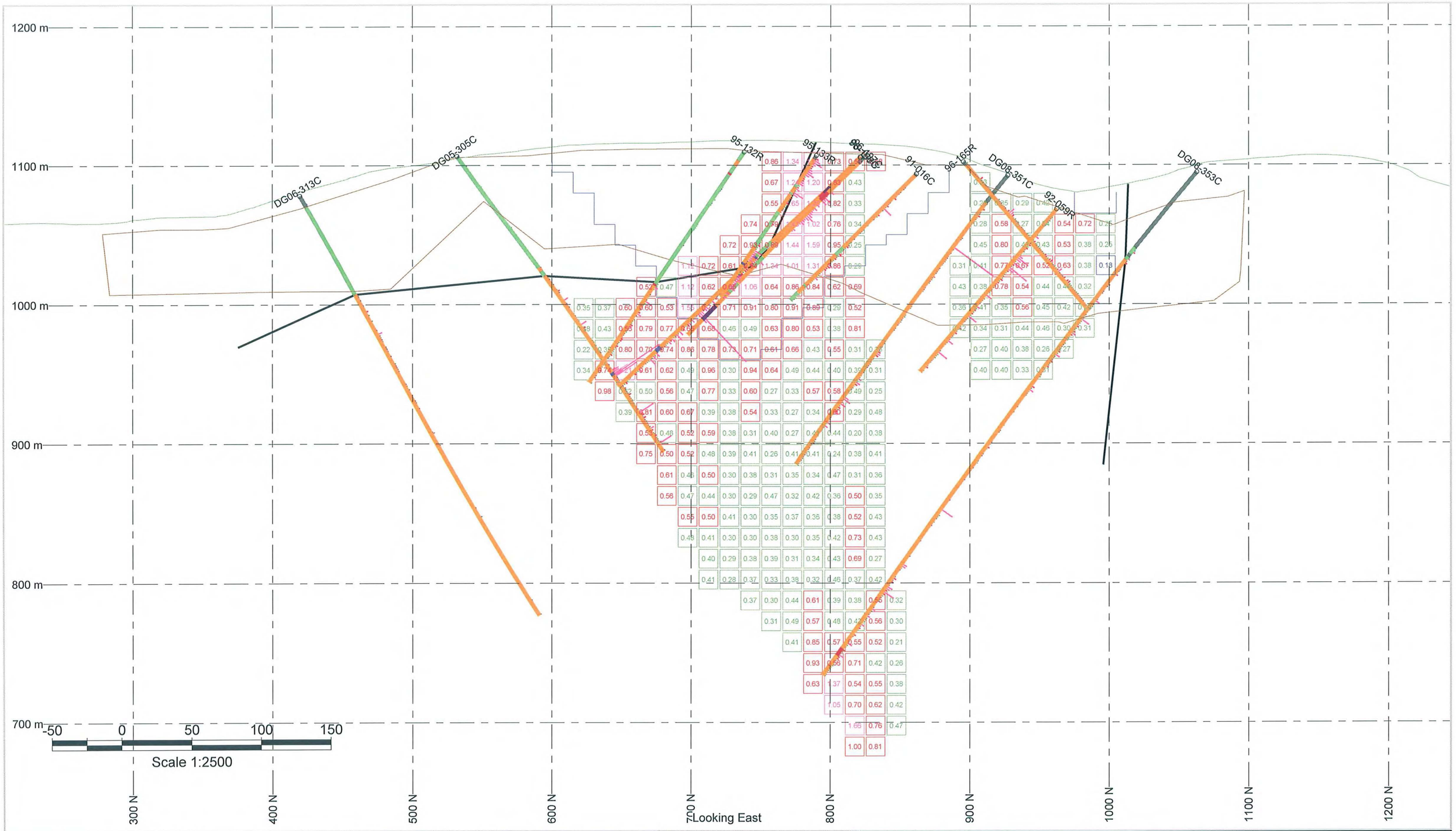
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Eagle Gold Project

Vertical Section 459738E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

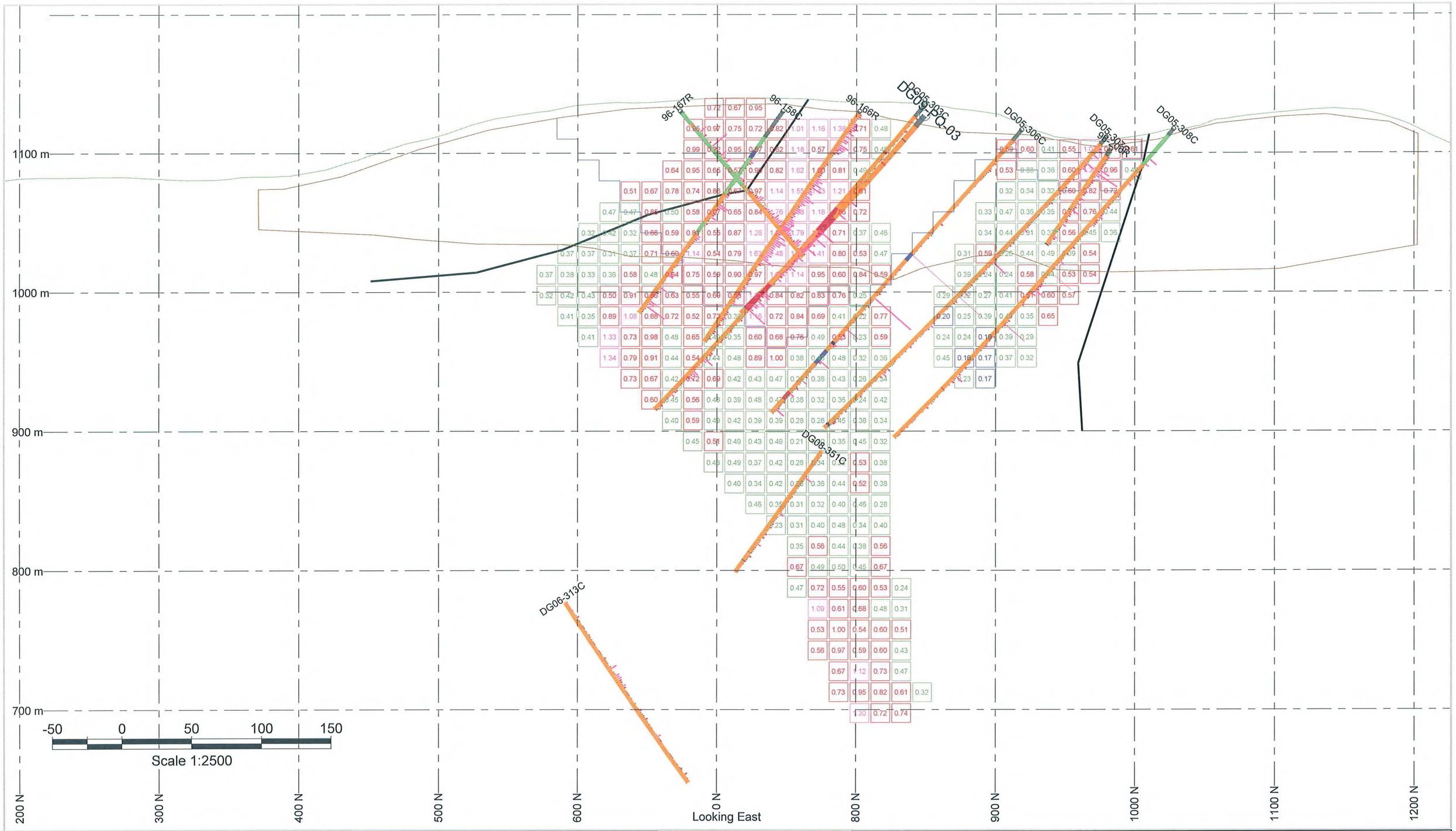
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459788E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

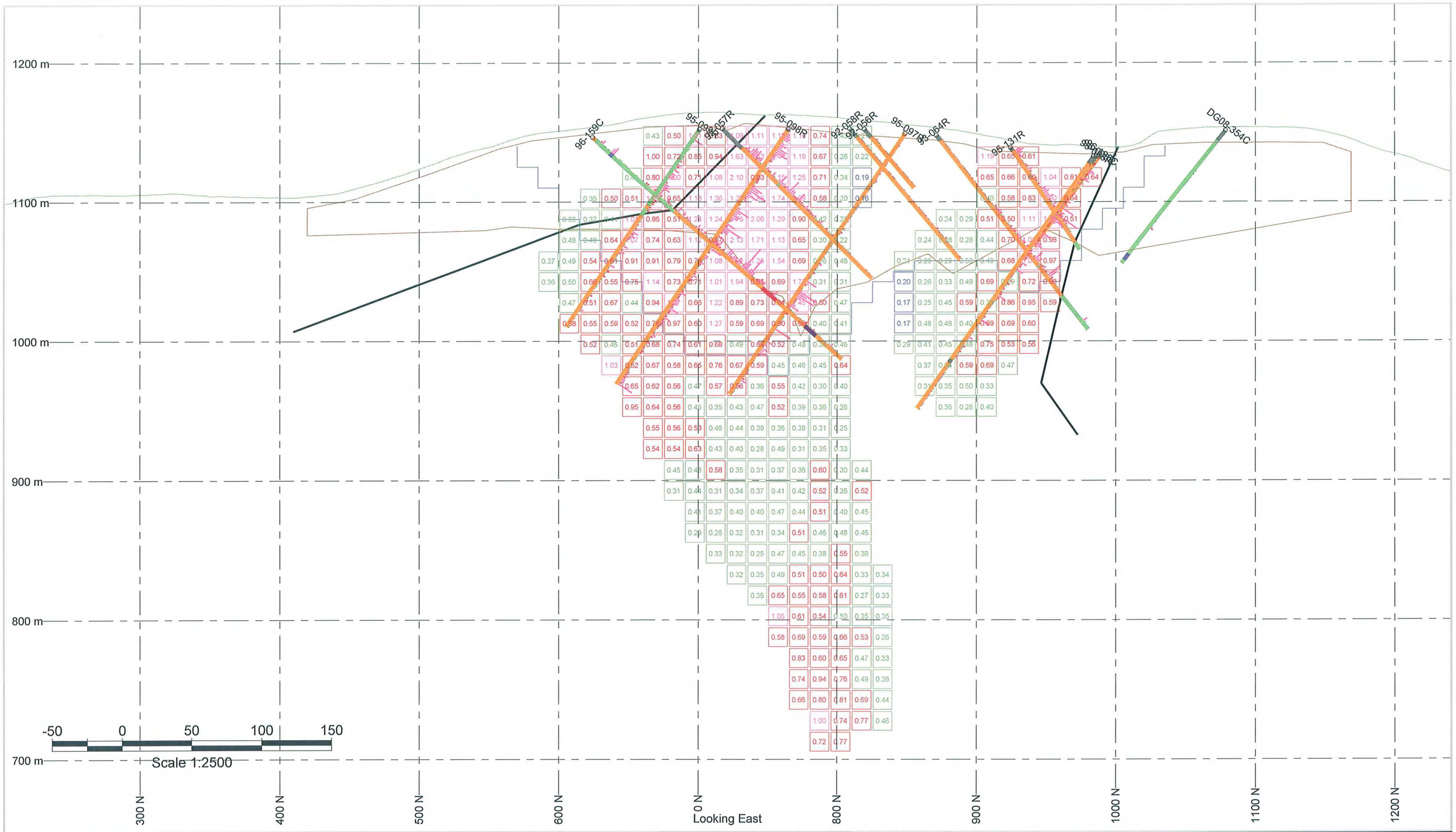
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459838E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

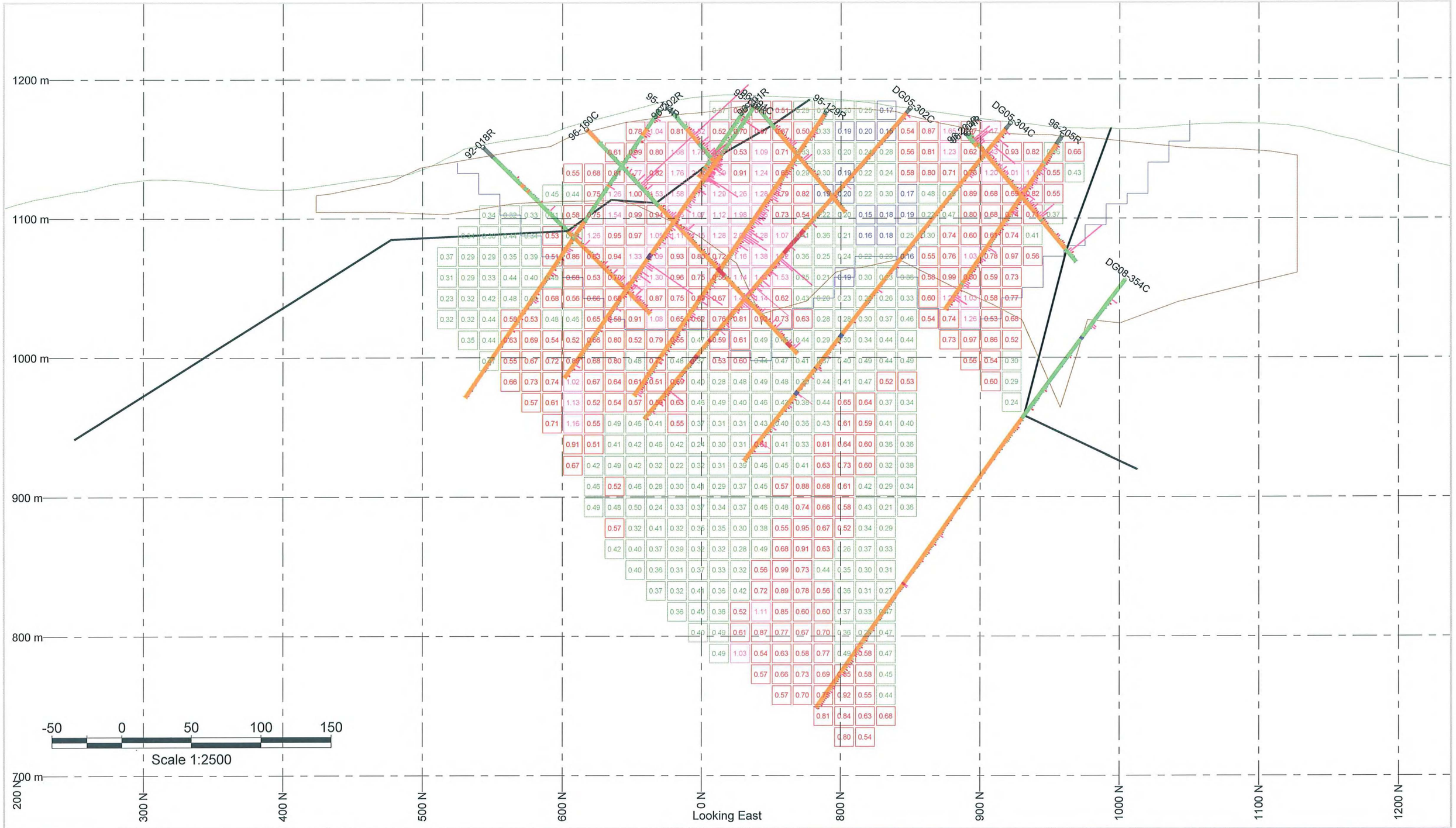
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459888E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

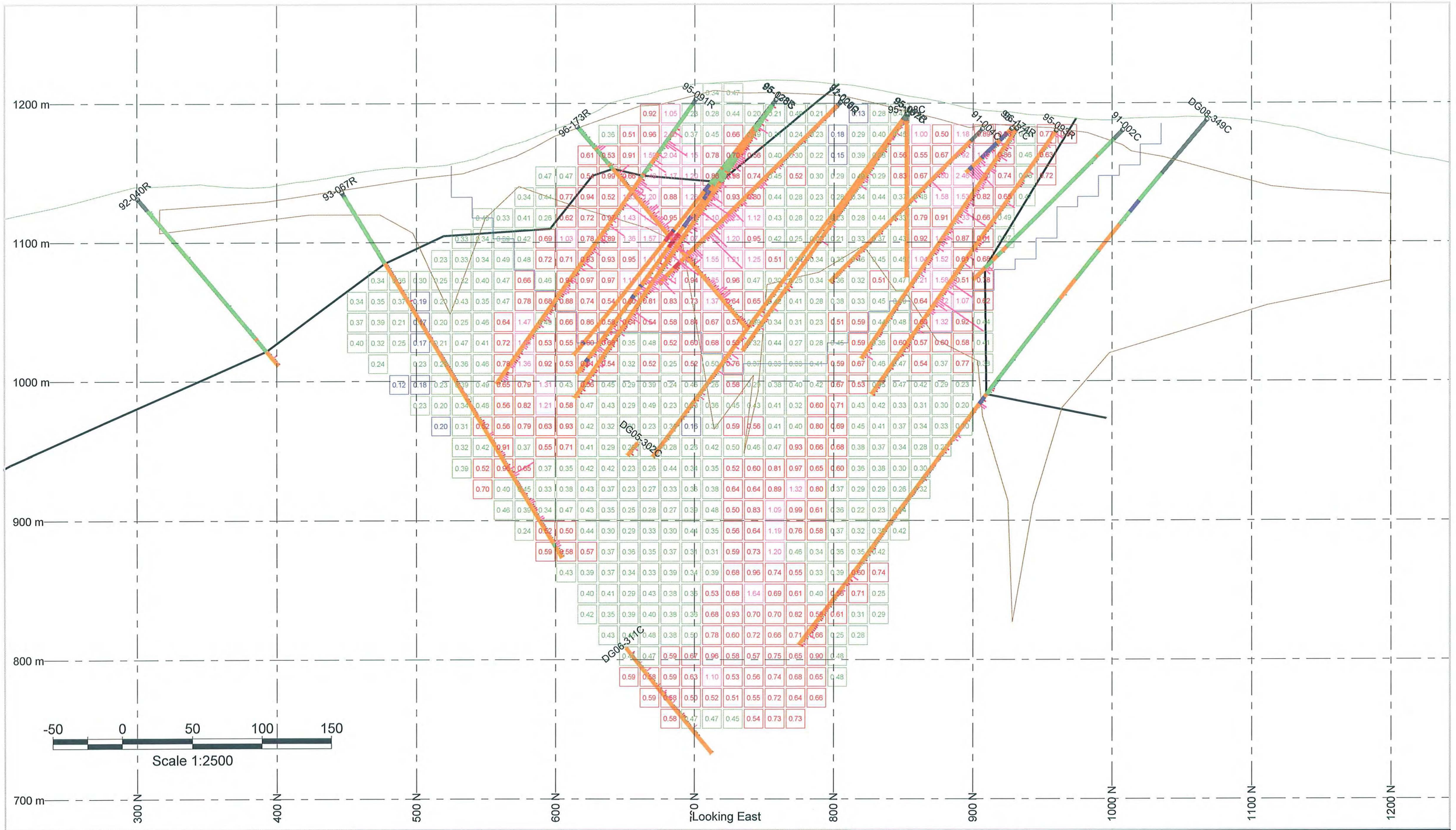
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459938E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

AU (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

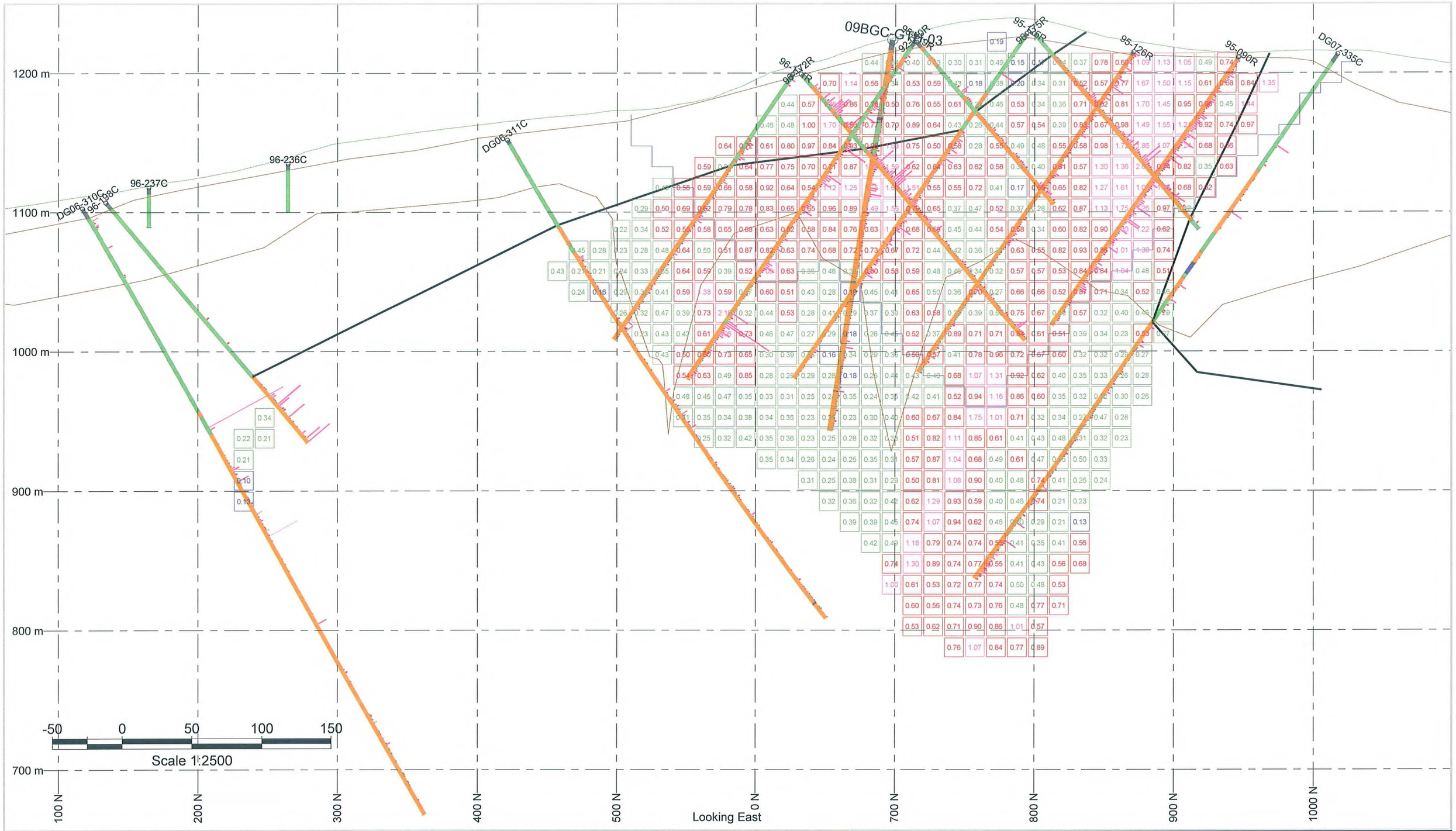
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 459988E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

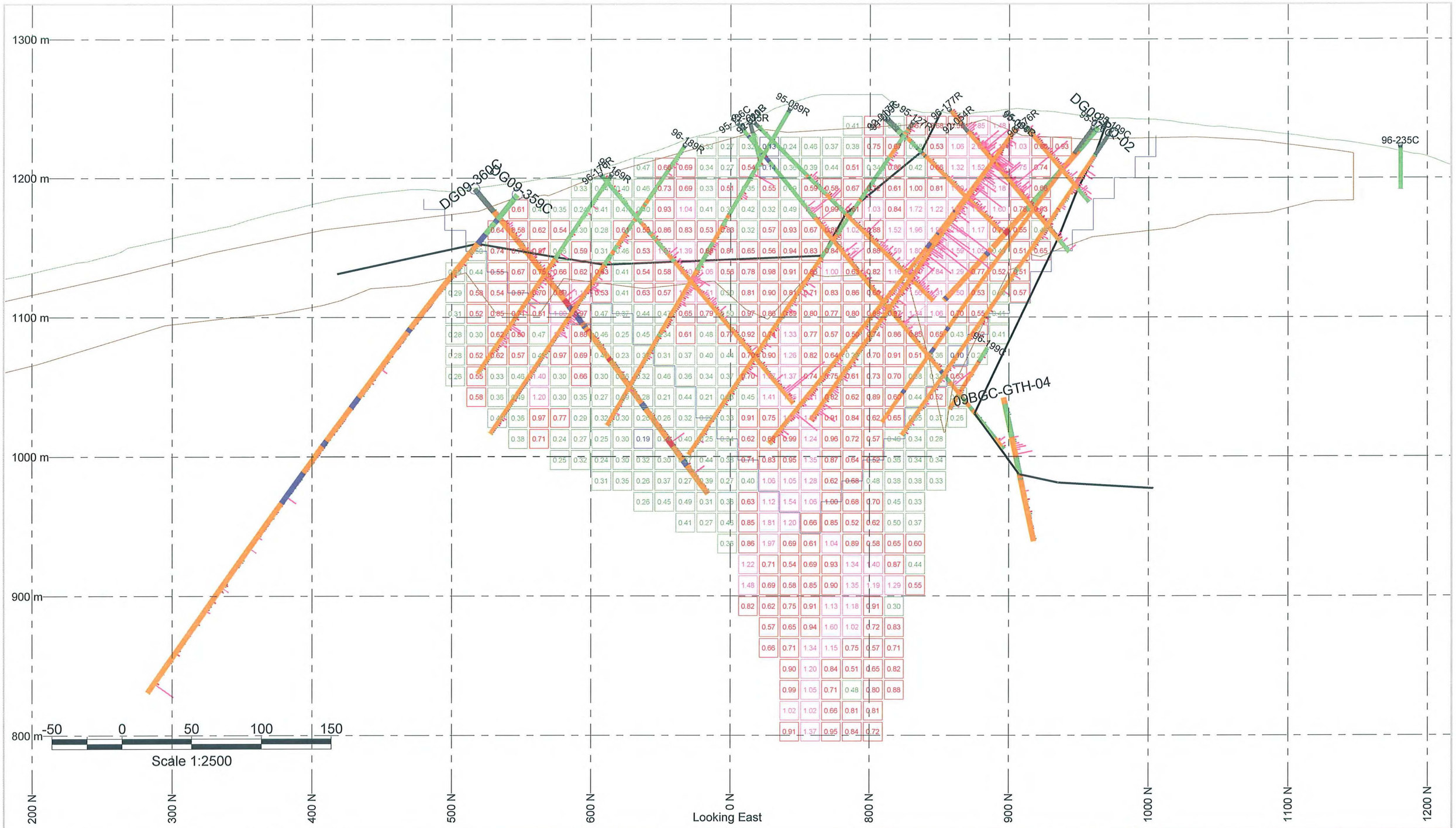
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460038E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

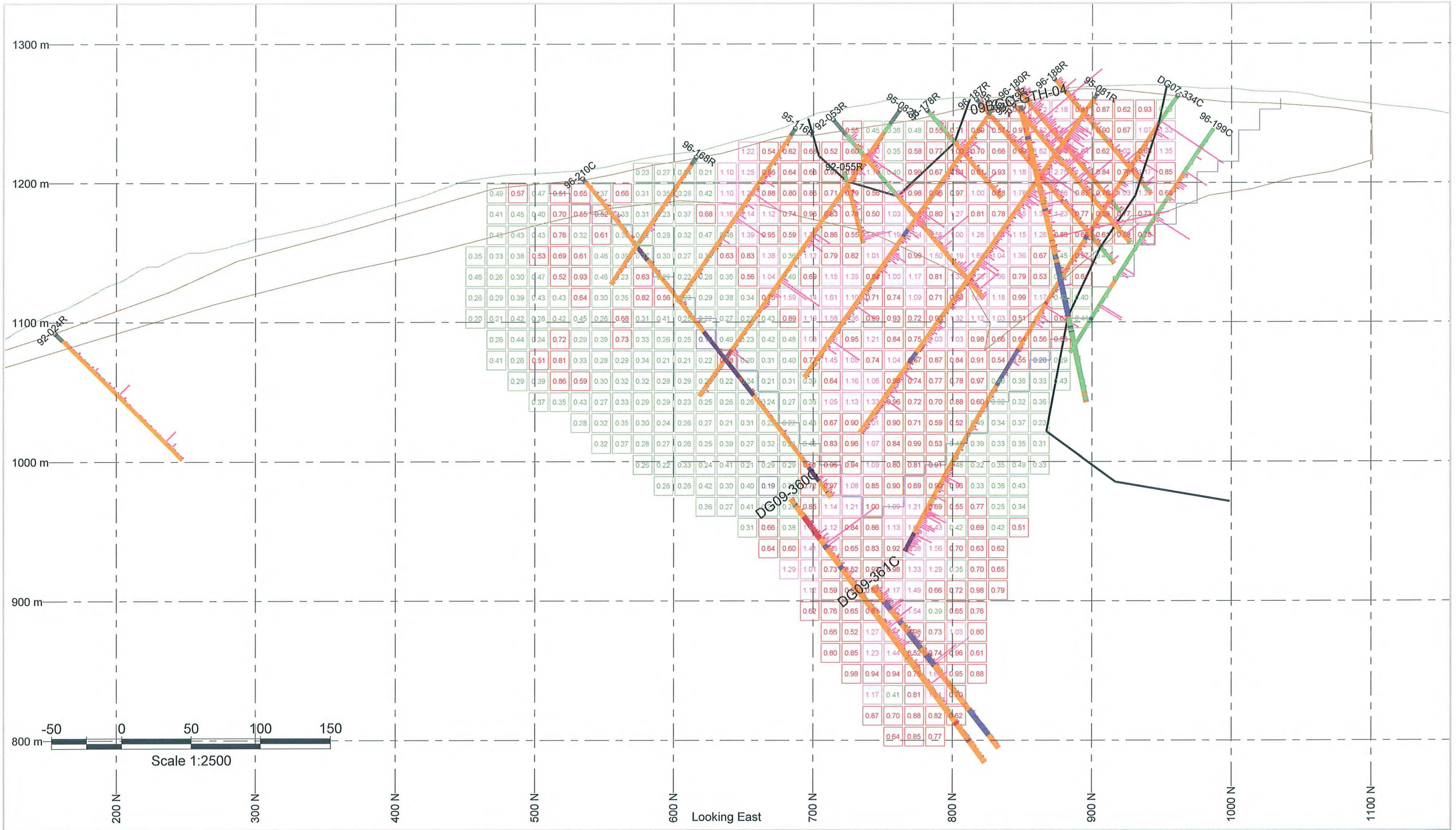
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460088E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

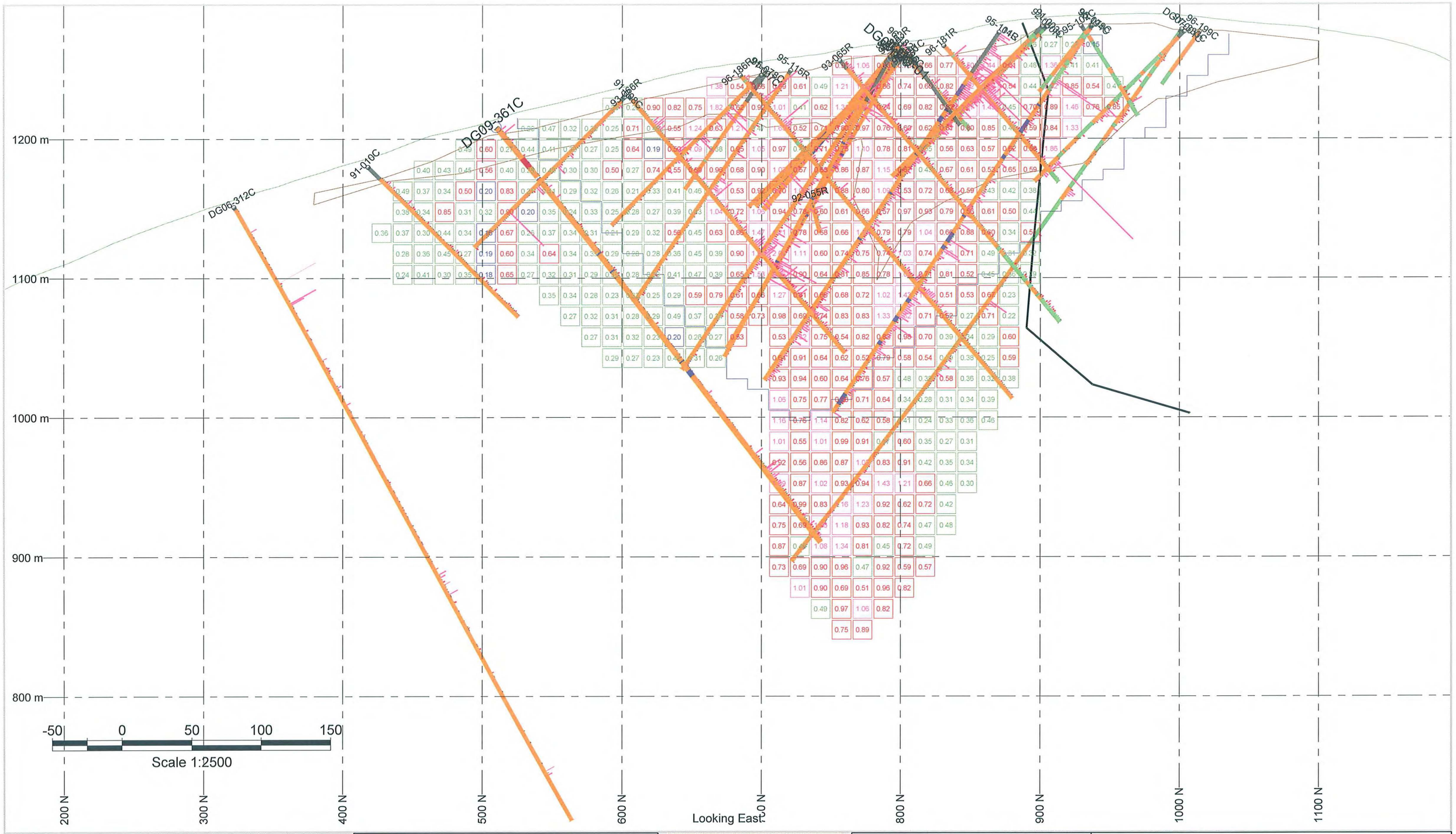
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460138E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

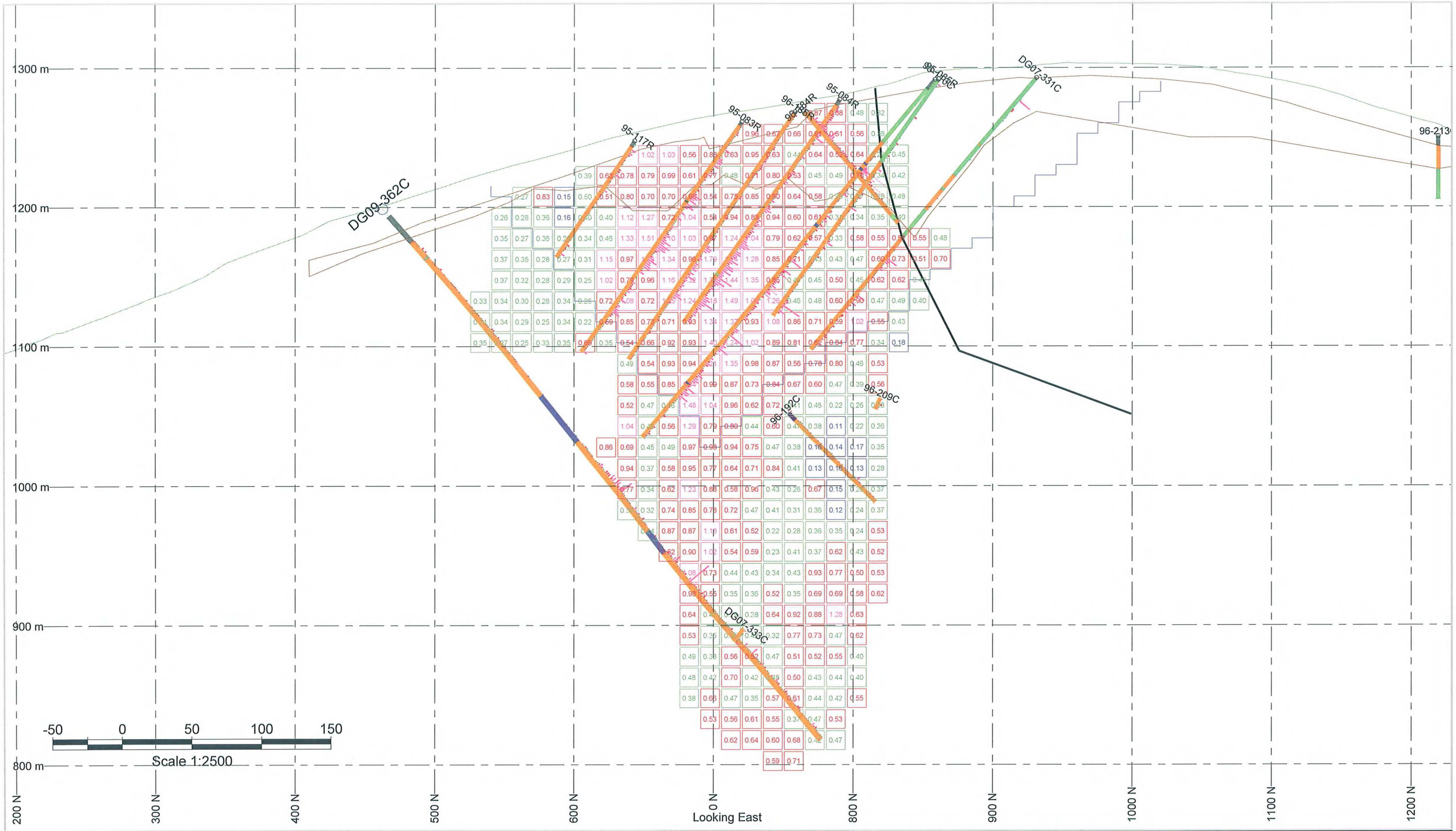
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460188E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

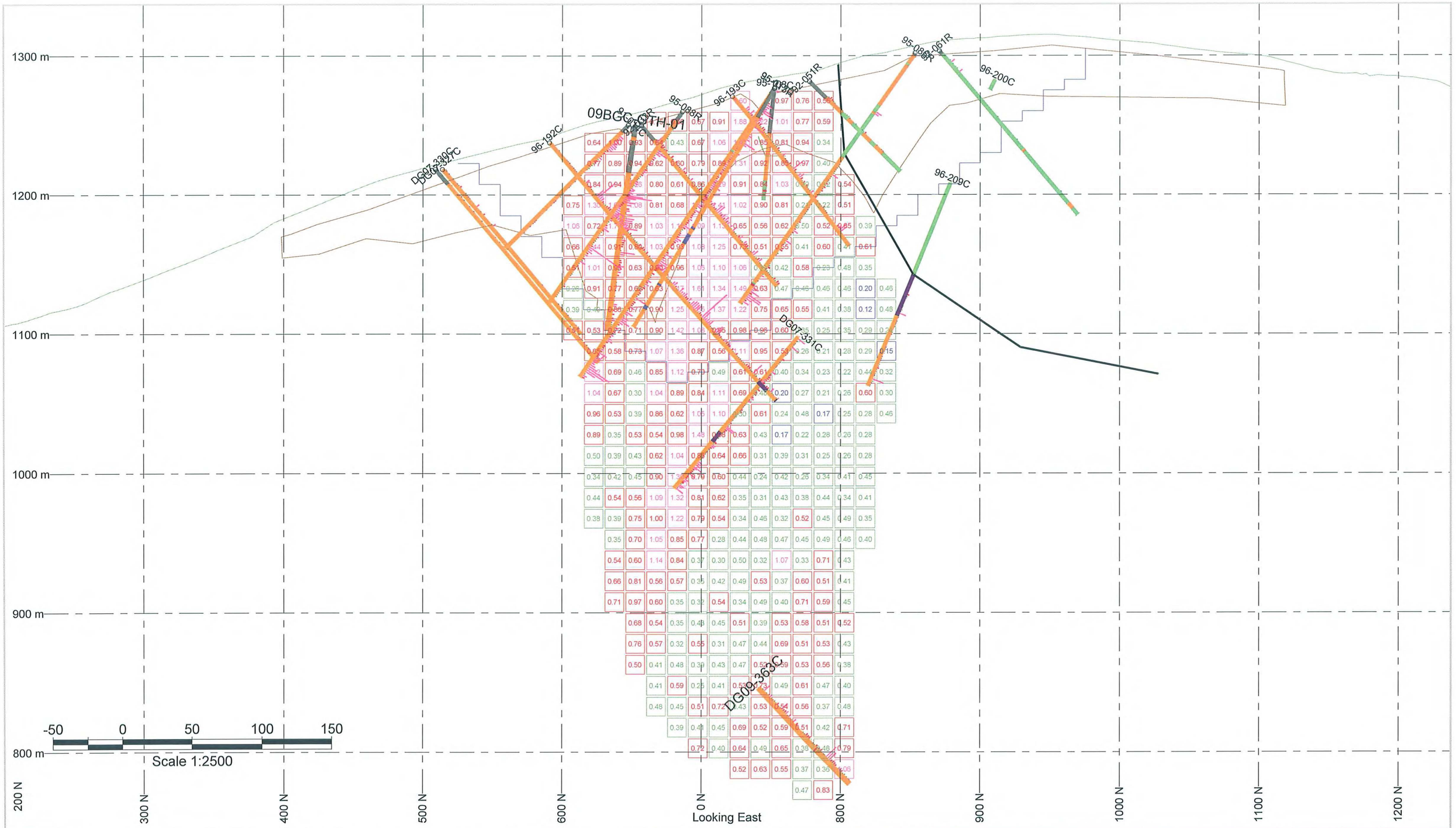
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460238E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

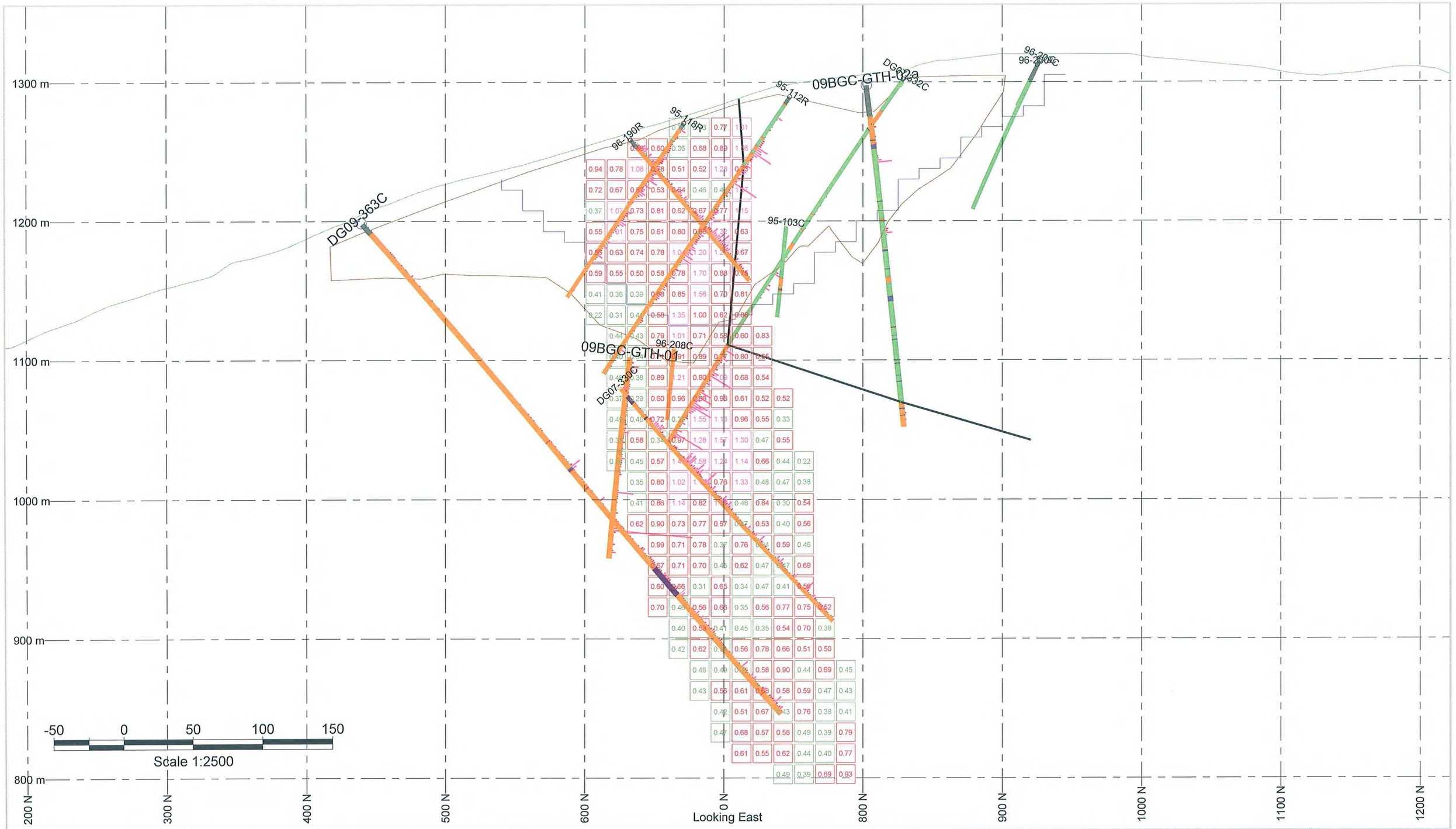
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460288E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

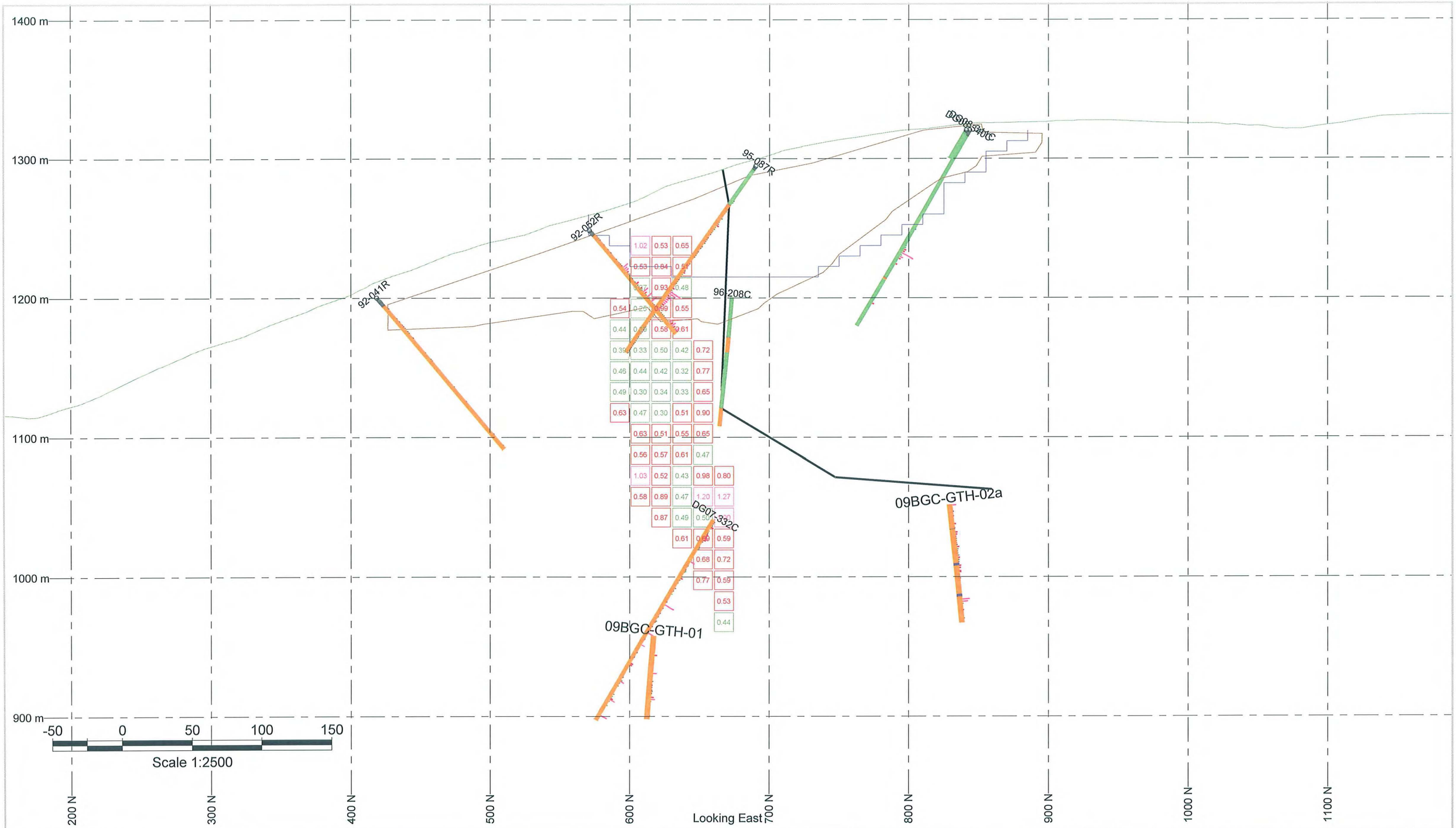
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460338E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

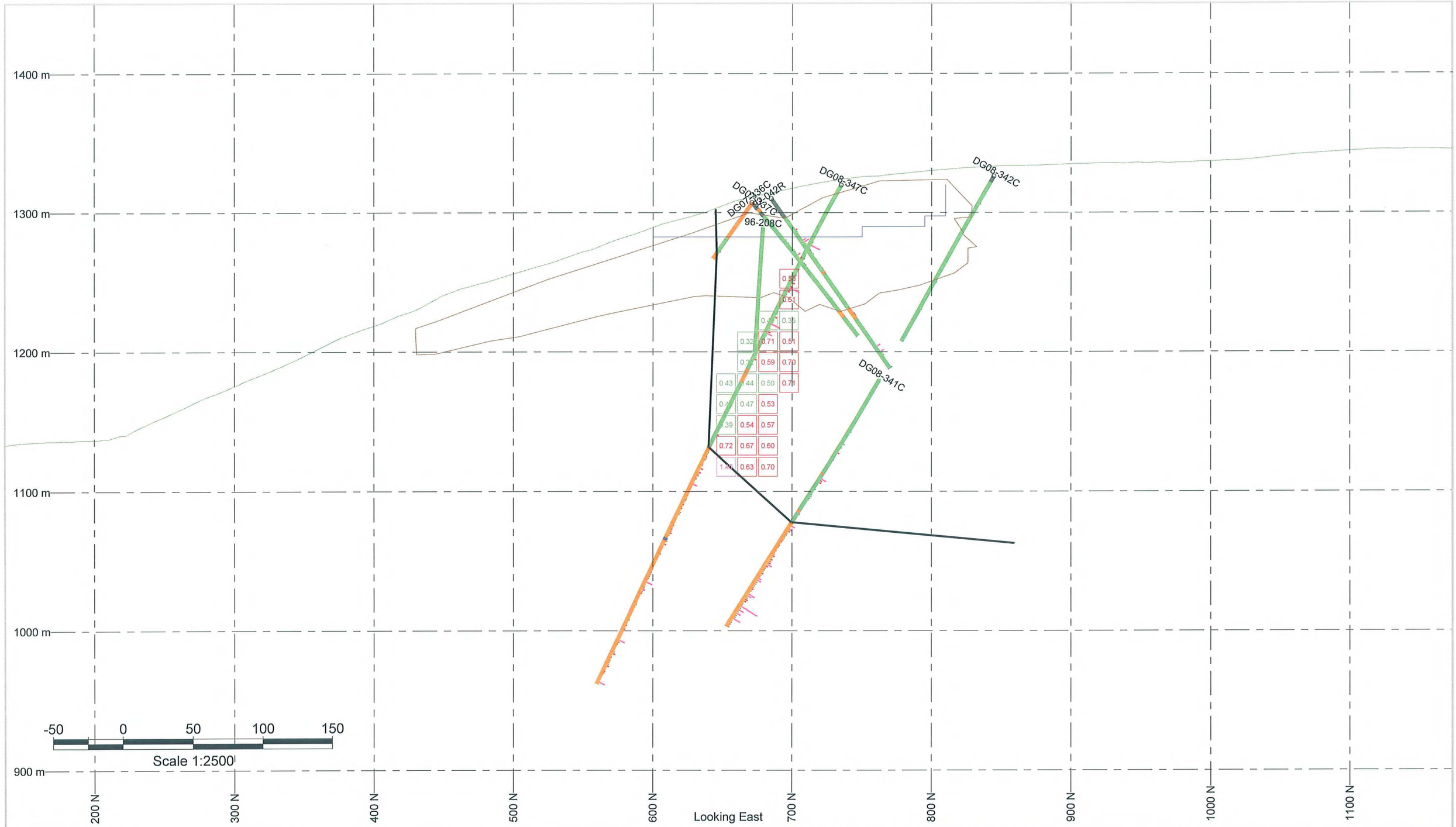
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460388E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

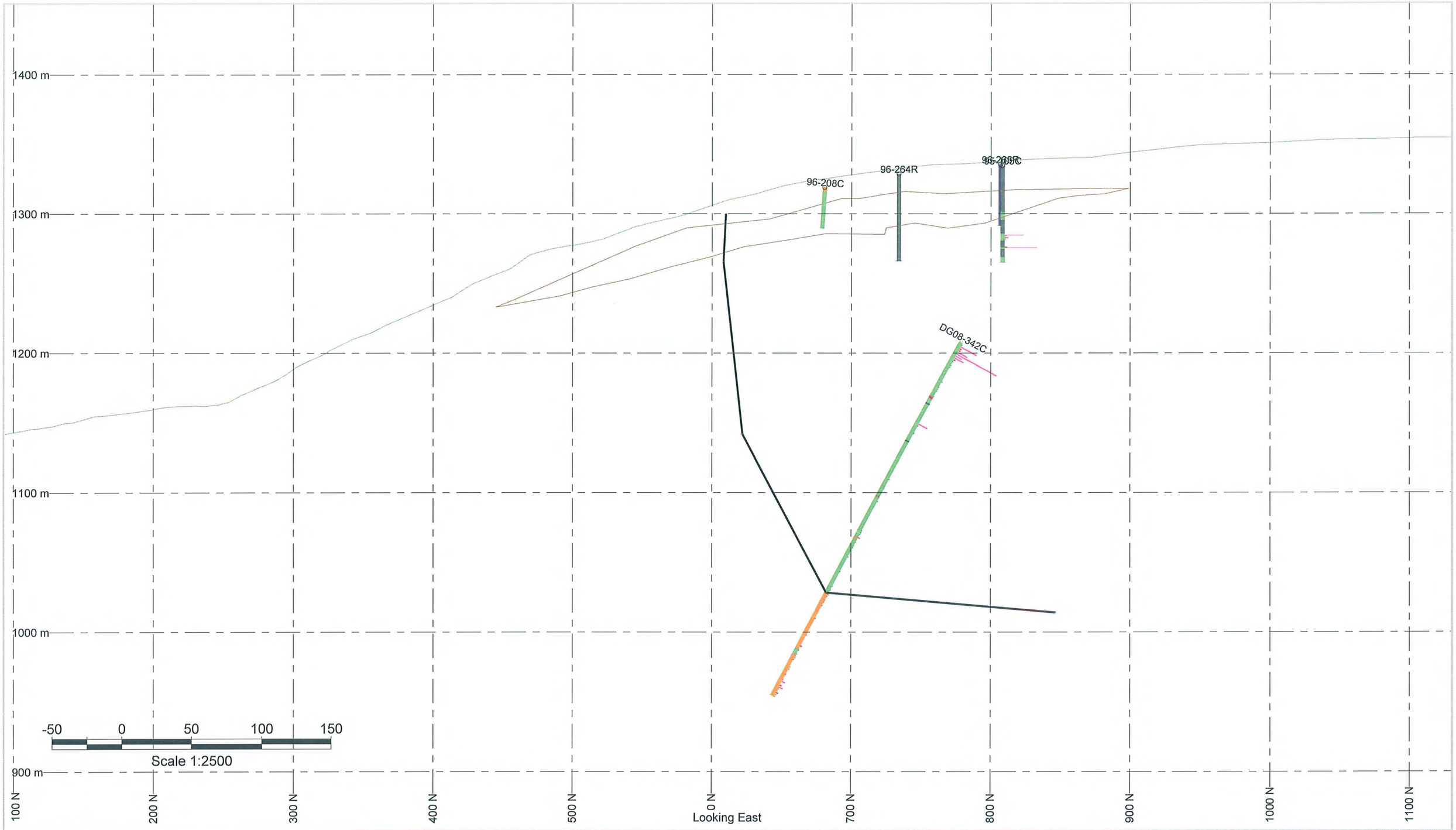
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460438E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

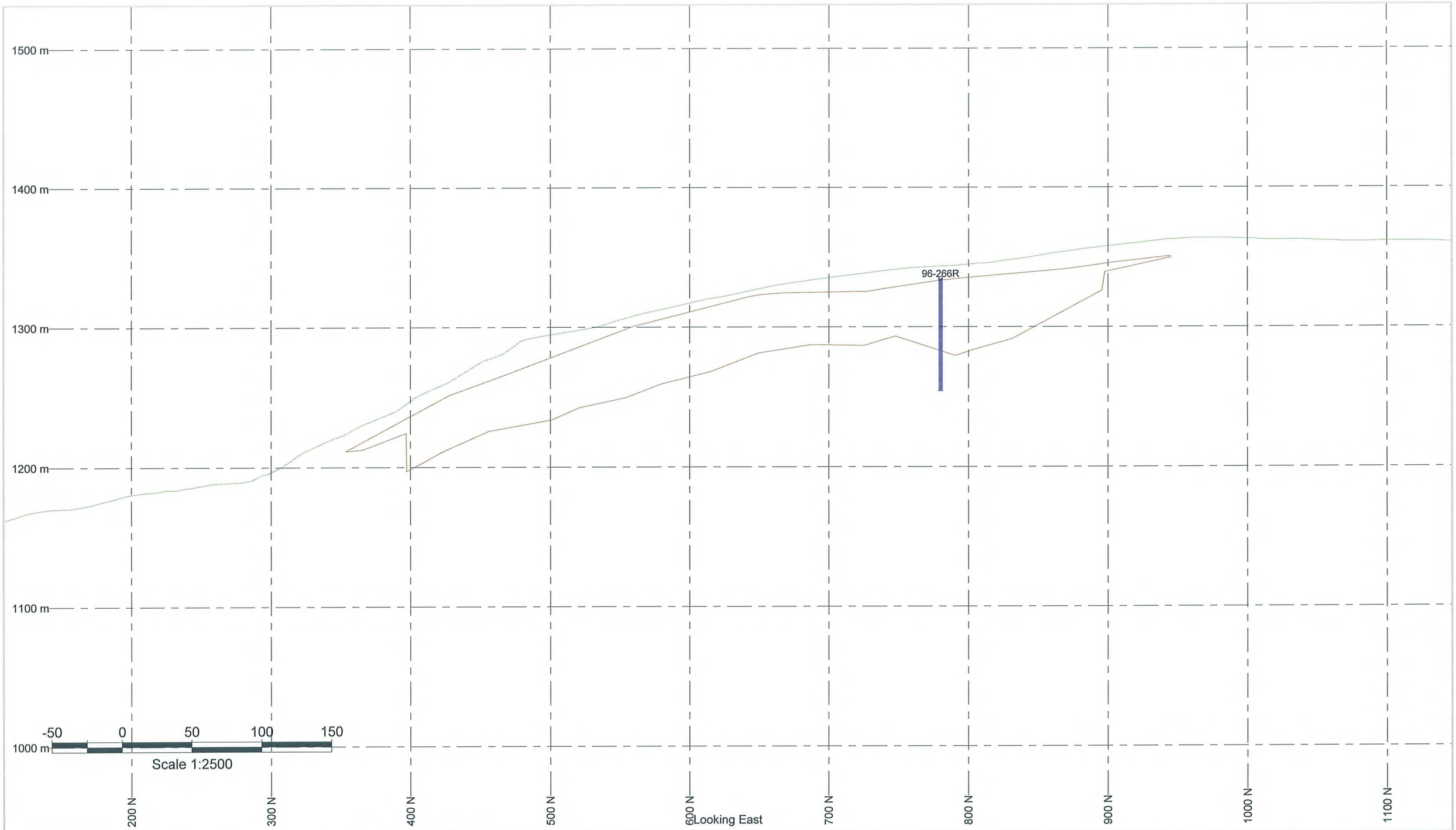
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460488E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

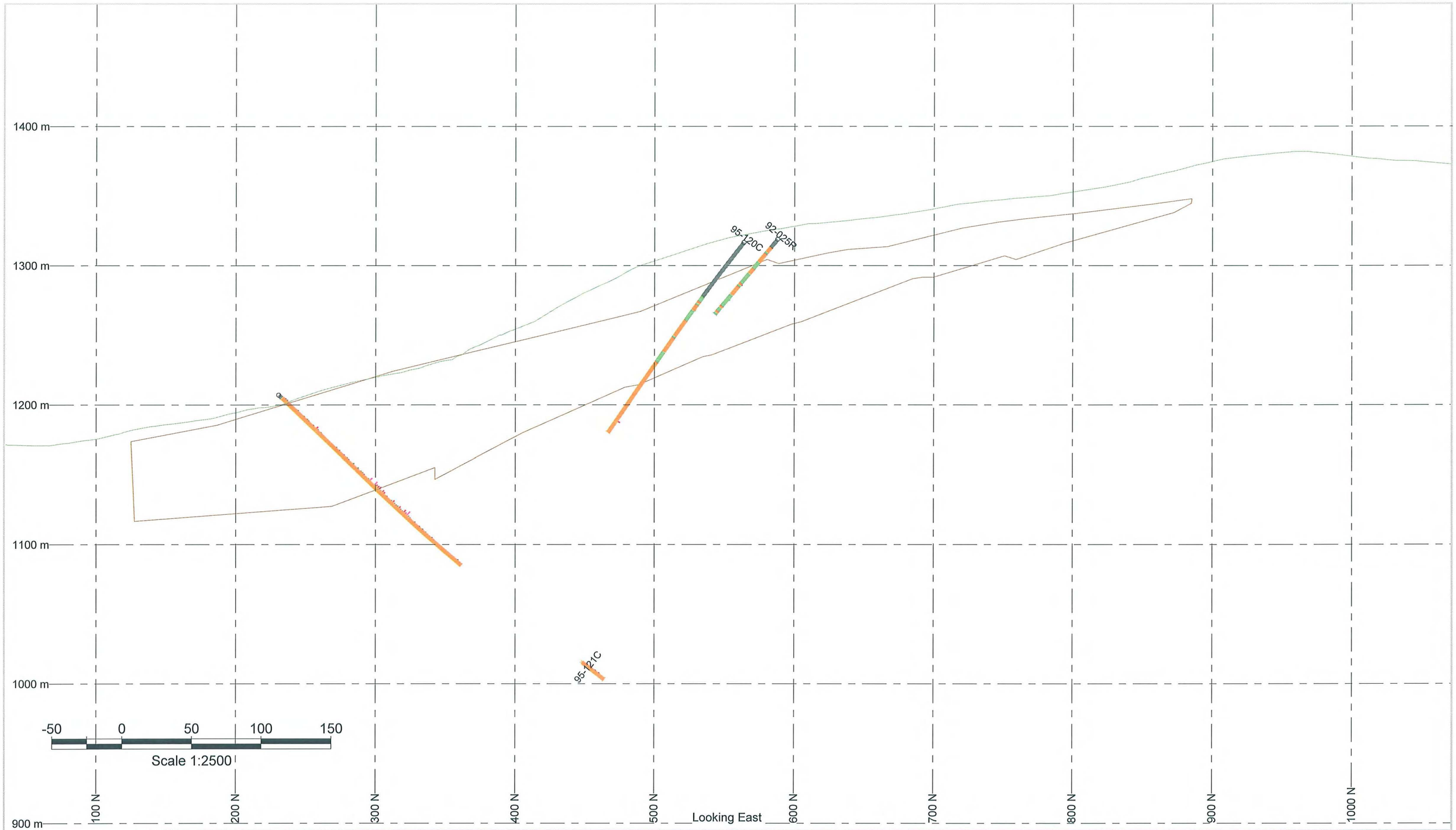
UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460538E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA



Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460588E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA

1400 m

1300 m

1200 m

1100 m

95-121C

1000 m

-50 0 50 100 150

Scale 1:2500

100 N 200 N 300 N 400 N 500 N 0 N 700 N 800 N 900 N 1000 N 1100 N

Looking East

Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460638E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA

1500 m
1400 m
1300 m
1200 m
1100 m
1000 m

-50 0 50 100 150

Scale 1:2500

100 N 200 N 300 N 400 N 500 N 600 N 700 N 800 N 900 N 1000 N

Looking East

Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460688E

January, 2010 **Prepared by; K. Piepgrass**

Udated Block Model prepared by: SWRPA

1500 m
1400 m
1300 m
1200 m
1100 m
1000 m

-50 0 50 100 150

Scale 1:2500

100 N 200 N 300 N 400 N 500 N 600 N 700 N 800 N 900 N 1000 N

Looking East

Thick Black Line - GND/SED Contact
Thin Brown line - Oxidixed/Weathered Zone
Thin Green Line - Topograghy
Thin Blue Line - $800 Open Pit Outline

AU

0.10	0.20
0.20	0.50
0.50	1.00
1.00	99.00

Au (ppm)

Victoria Gold Corp
680 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

UTM (NAD83), Created Using GEMCOM

Eagle Gold Project

Vertical Section 460738E

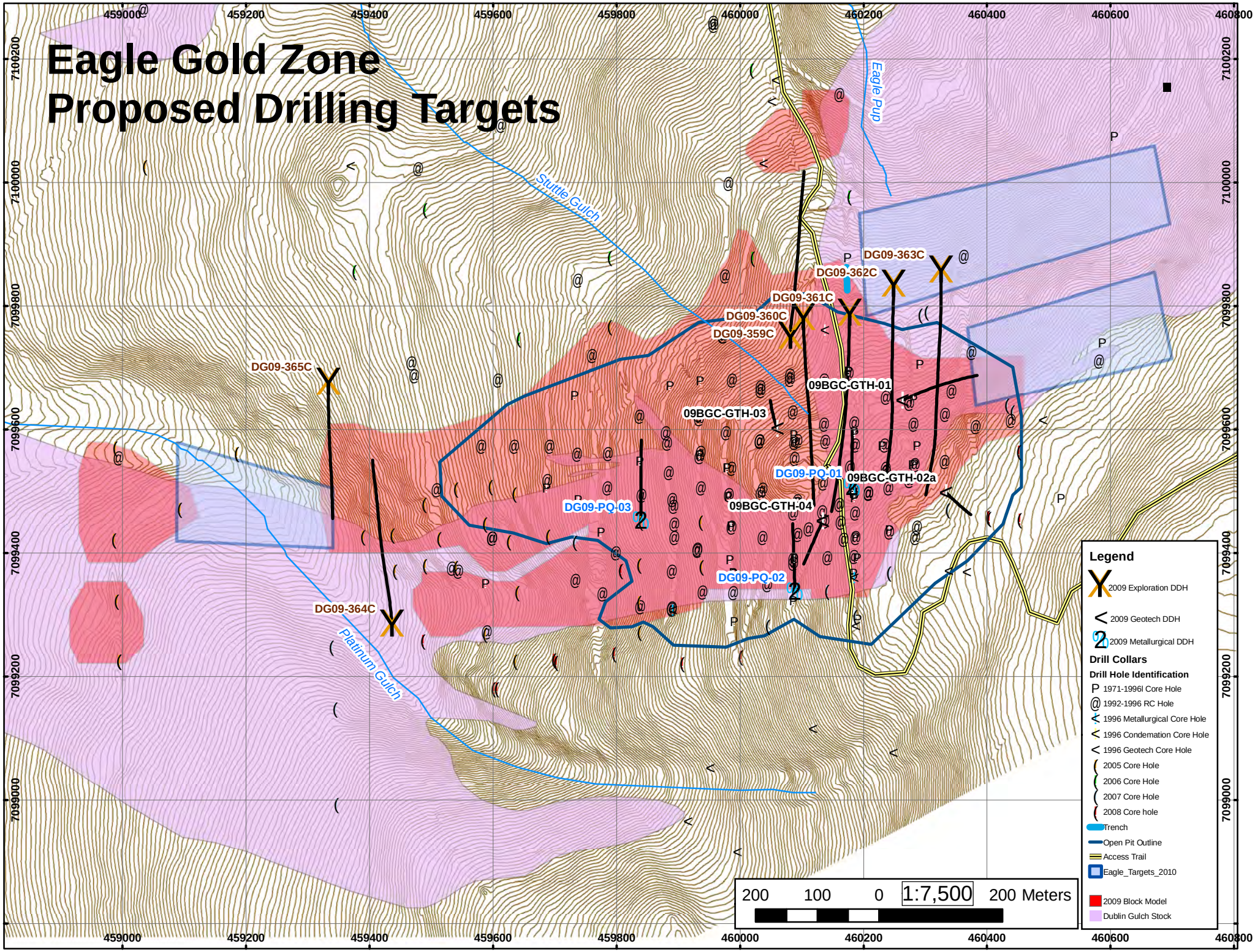
January, 2010 **Prepared by; K. Piepgrass**

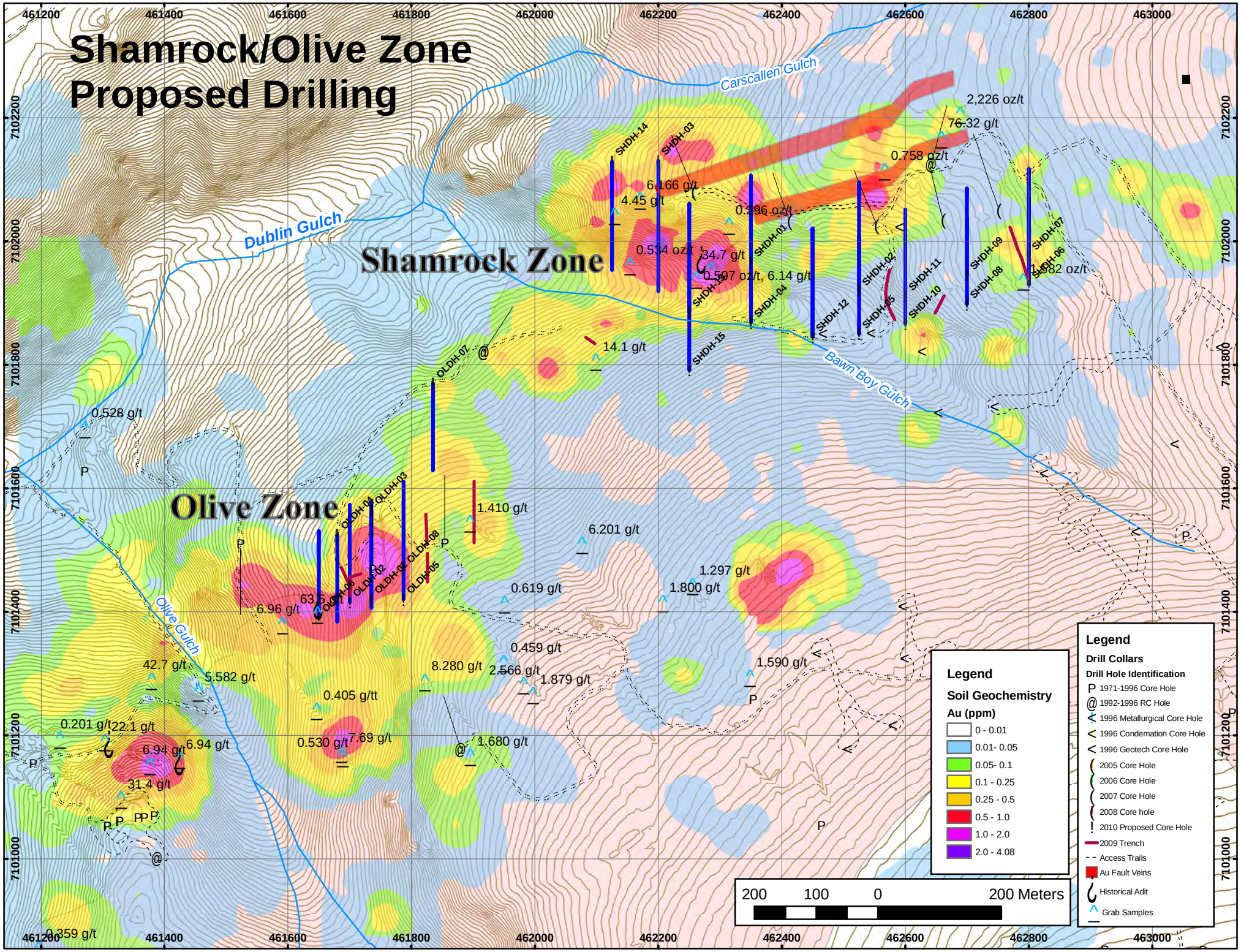
Udated Block Model prepared by: SWRPA

APPENDIX D:

Dublin Gulch Recommendation Maps

(see attached disk)


Eagle Gold Zone
Proposed Drilling Targets
Eagle Pup
Stuttle Gulch
Platinum Gulch
DG09-363C
DG09-362C
DG09-361C
DG09-360C
DG09-359C
DG09-365C
09BGC-GTH-01
09BGC-GTH-03
DG09-PQ-01
09BGC-GTH-02a
DG09-PQ-03
09BGC-GTH-04
DG09-PQ-02
DG09-364C
Legend
2009 Exploration DDH
2009 Geotech DDH
2009 Metallurgical DDH
Drill Collars
Drill Hole Identification
1971-1996l Core Hole
1992-1996 RC Hole
1996 Metallurgical Core Hole
1996 Condemation Core Hole
1996 Geotech Core Hole
2005 Core Hole
2006 Core Hole
2007 Core Hole
2008 Core hole
Trench
Open Pit Outline
Access Trail
Eagle_Targets_2010
2009 Block Model
Dublin Gulch Stock
200 100 0 1:7,500 200 Meters
459000
459200
459400
459600
459800
460000
460200
460400
460600
460800
7100200
7100000
7099800
7099600
7099400
7099200
7099000


Shamrock/Olive Zone
Proposed Drilling
Shamrock Zone
Olive Zone
Carscallen Gulch
Dublin Gulch
Bawn Boy Gulch
Olive Gulch
SHDH-14
SHDH-03
SHDH-01
SHDH-02
SHDH-04
SHDH-05
SHDH-12
SHDH-15
SHDH-11
SHDH-10
SHDH-09
SHDH-08
SHDH-07
SHDH-06
OLDH-07
OLDH-01
OLDH-03
OLDH-02
OLDH-04
OLDH-08
OLDH-05
2,226 oz/t
76.32 g/t
0.758 oz/t
6.166 g/t
4.45 g/t
0.296 oz/t
0.534 oz/t
34.7 g/t
0.597 oz/t, 6.14 g/t
1.382 oz/t
14.1 g/t
0.528 g/t
1.410 g/t
6.201 g/t
1.297 g/t
1.800 g/t
0.619 g/t
63.5 g/t
6.96 g/t
0.459 g/t
42.7 g/t
5.582 g/t
8.280 g/t
2.566 g/t
1.879 g/t
1.590 g/t
0.405 g/tt
0.201 g/t
22.1 g/t
6.94 g/t
6.94 g/t
0.530 g/t
7.69 g/t
1.680 g/t
31.4 g/t
0.359 g/t
461200
461400
461600
461800
462000
462200
462400
462600
462800
463000
7102200
7102000
7101800
7101600
7101400
7101200
7101000
Legend
Soil Geochemistry
Au (ppm)
0 - 0.01
0.01- 0.05
0.05- 0.1
0.1 - 0.25
0.25 - 0.5
0.5 - 1.0
1.0 - 2.0
2.0 - 4.08
Legend
Drill Collars
Drill Hole Identification
P 1971-1996 Core Hole
@ 1992-1996 RC Hole
1996 Metallurgical Core Hole
1996 Condemation Core Hole
1996 Geotech Core Hole
2005 Core Hole
2006 Core Hole
2007 Core Hole
2008 Core hole
2010 Proposed Core Hole
2009 Trench
Access Trails
Au Fault Veins
Historical Adit
Grab Samples
200
100
0
200 Meters

APPENDIX E:

2009 Diamond Drilling QAQC Report



Quality Assurance/Quality Control Report

2009 Diamond Drilling Program

February 2010

EAGLE ZONE

QAQC Analysis Report

A rigorous QAQC check assaying program has been conducted on all 2009 Eagle Zone diamond drill holes to address three important issues; contamination, accuracy and precision. Accuracy is defined as, "the ability of a measurement to match the actual value of the quantity being measured". Precision is defined as, "the ability of a measurement to be consistently reproduced". All samples were sent to ALS Chemex laboratories preparation and assay facilities in Terrace and North Vancouver British Columbia.

The program consisted of the insertion of prepared standards, blanks, duplicates and lab duplicates into the sample stream. For every 20 samples a duplicate was inserted as the 2nd sample, a lab duplicate as the 9th sample, a prepared standard as the 10th sample and a blank as the 16th sample (blank samples consisted of white dolomite chips or washed quartz gravel). This routine was repeated after every 20th sample for the entirety of the drill program. Additional Blank samples were inserted following a sample with visible gold. Samples with visible gold, as well as the samples immediately before and after, were analyzed using Gold Screen Metallics by Fire Assay (Au-SCR24) method.

PREPARED STANDARDS

Eighteen prepared standards were used, representing typical low to high grade gold ores. These are tabulated below.

Internal Code	Au_ppm	Ag_ppm	Cu (%)	Ref Number	Producer	Comments
STANDARD 1A	0.88		0.2	CH-4	Canmet	30.5 g
STANDARD 2B	3.02		0.095	Ma-2C	Canmet	30.5 g
STANDARD 3C	0.091 (± 4ppb)			42P	OREAS	Greywacke, 60 g
STANDARD 4D	0.43 (± 0.013ppm)		0.728	51P	OREAS	monzo porphyry Au-Cu ore, 60 g
STANDARD 5E	1.43 (± 0.03ppm)			6Pb	OREAS	Greywacke, 60 g
STANDARD 6F	2.77 (± 0.02ppm)			7Pb	OREAS	Greywacke, 60 g
STANDARD 7G	4.46 (± 0.08ppm)	8.5		61Pa	OREAS	Epithermal Meta-Andesite, 60 g
STANDARD 8M	1.02(±0.01ppm)			15Pa	OREAS	Gold ore, basalt, 60 g
STANDARD 9I	1.61 (±0.032)			15Pc	OREAS	Gold ore, basalt, 60 g
STANDARD 10J	0.841(±0.016ppm)			50Pb	OREAS	

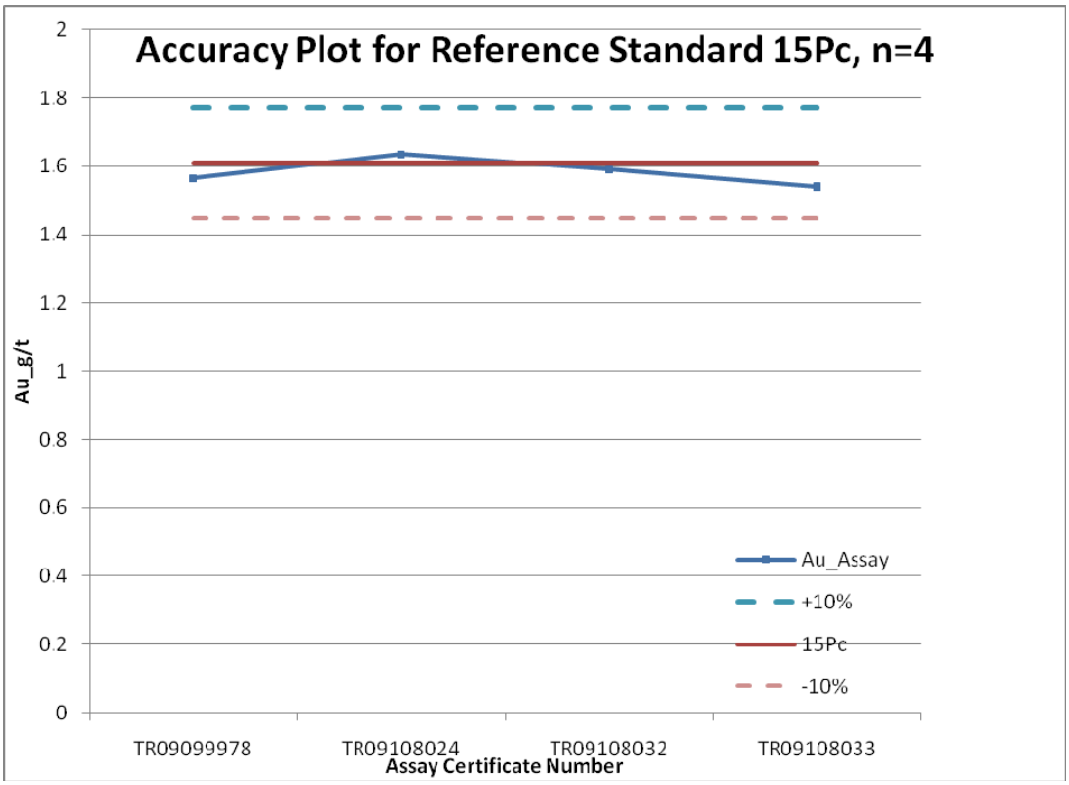
Internal Code	Au (ppm)	Ag (ppm)	Cu (%)	Ref Number	Producer	Comments
STANDARD 11K	0.623 (±0.012ppm)		0.546	53Pb	OREAS	QMP, 60 g
STANDARD 12L	2.57 (±0.05ppm)	4.96		60b	OREAS	Meta-Andesite, 60 g
STANDARD 13N	0.885 (±0.013ppm)			2Pd	OREAS	Greywacke, 60 g
STANDARD 14P	1.52 (±0.04ppm)			6Pc	OREAS	Greywacke, 60 g
STANDARD 15Q	0.049 (±0.001ppm)			4Pb	OREAS	Greywacke, 60 g
STANDARD 16R	0.78 (±0.078)			CDN-GS-P8	CDN	Gold standard, 60 g
STANDARD 17S	1.16 (±0.116)			CDN-GS-1E	CDN	Gold standard, 60 g
STANDARD 18T	1.52 (±0.152)			CDN-GS-2E	CDN	Gold standard, 60 g

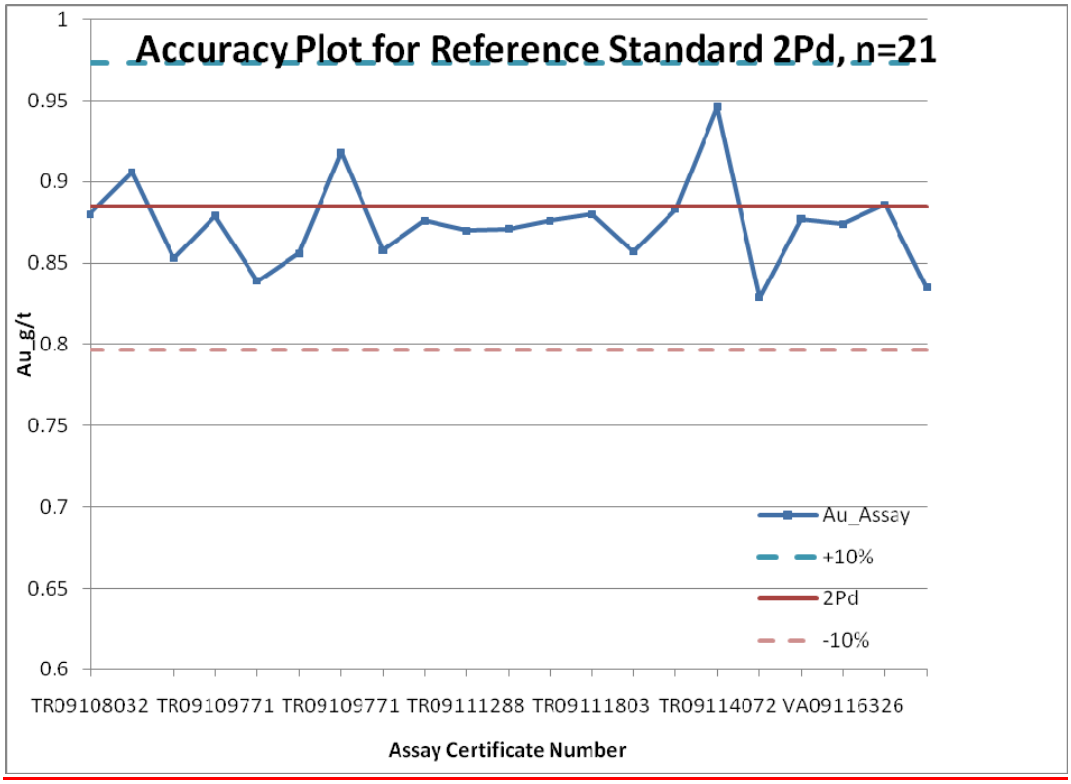
A total of 182 prepared standards representing 100% of the standards returned by ALS (with values) were used for this analysis. No producer or error thresholds are known for 8M, 9I, 10J and 11K. These standards were purchased for use in previous exploration programs and carried over to the 2009 exploration season. Assaying of the prepared standards produced very consistent results (with the exception of 7Pb which came back with a mean of 2.69 ppm, 0.08 ppm lower than the standards given grade), indicating the standards and assay methodologies were both accurate and precise.

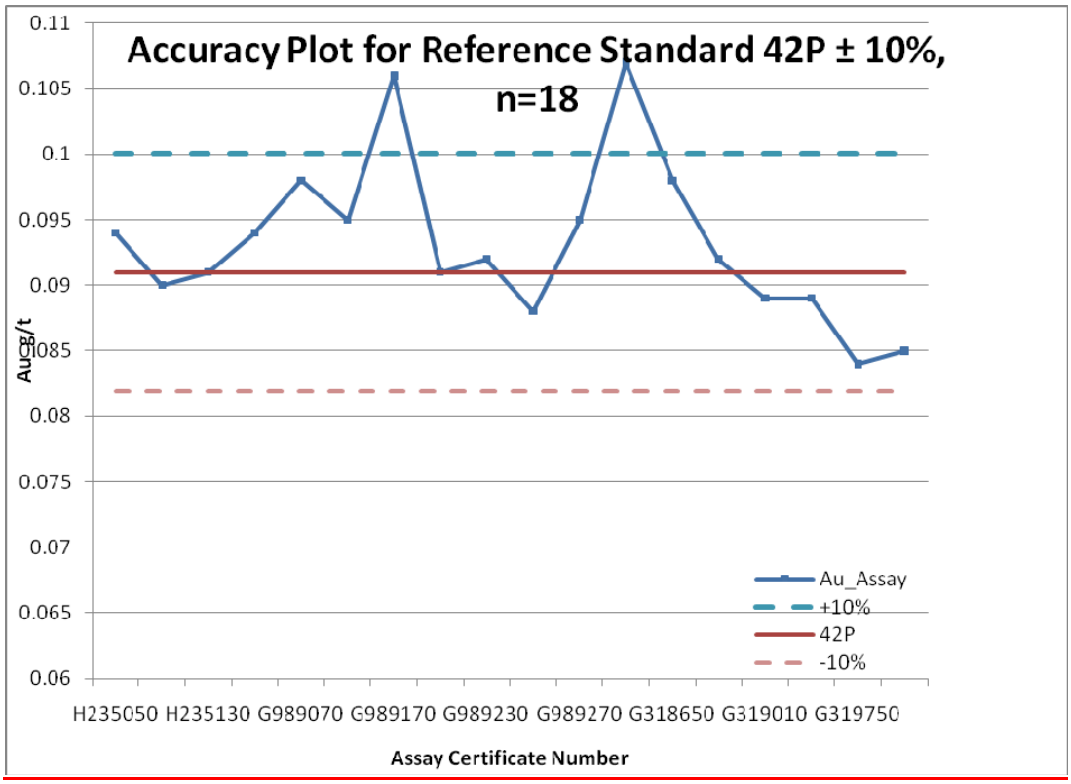
The graphs below show the distribution of assay values and standard deviations for all used prepared standards.

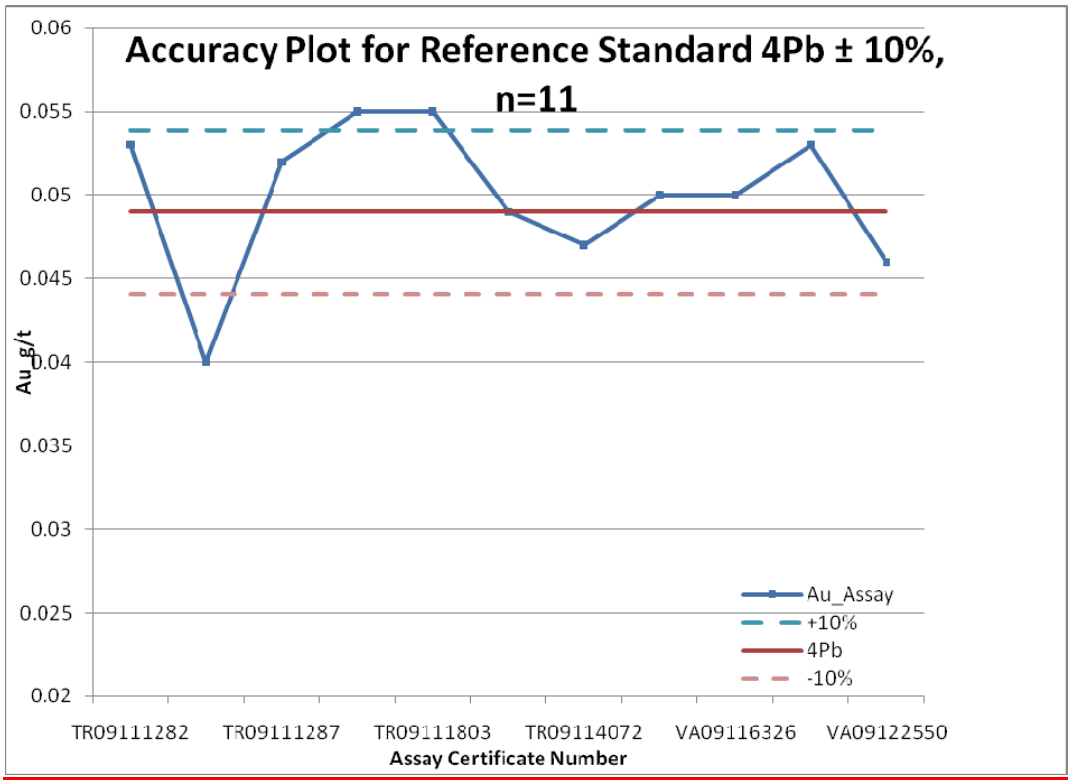
Of the 29 drill core sample batches sent for analysis four certificates came back with consistent low fails and was reanalyzed for gold. The re-assayed certificates had no further QA/QC issues and the latest results are used in this study. Of the 18 different Standards used two have, visible, lower Au grade mean (7Pb andCDN-GS-2E). Although the mean grade is lower only one sample standard is the 10% accuracy limit and the overall effect is negligible.

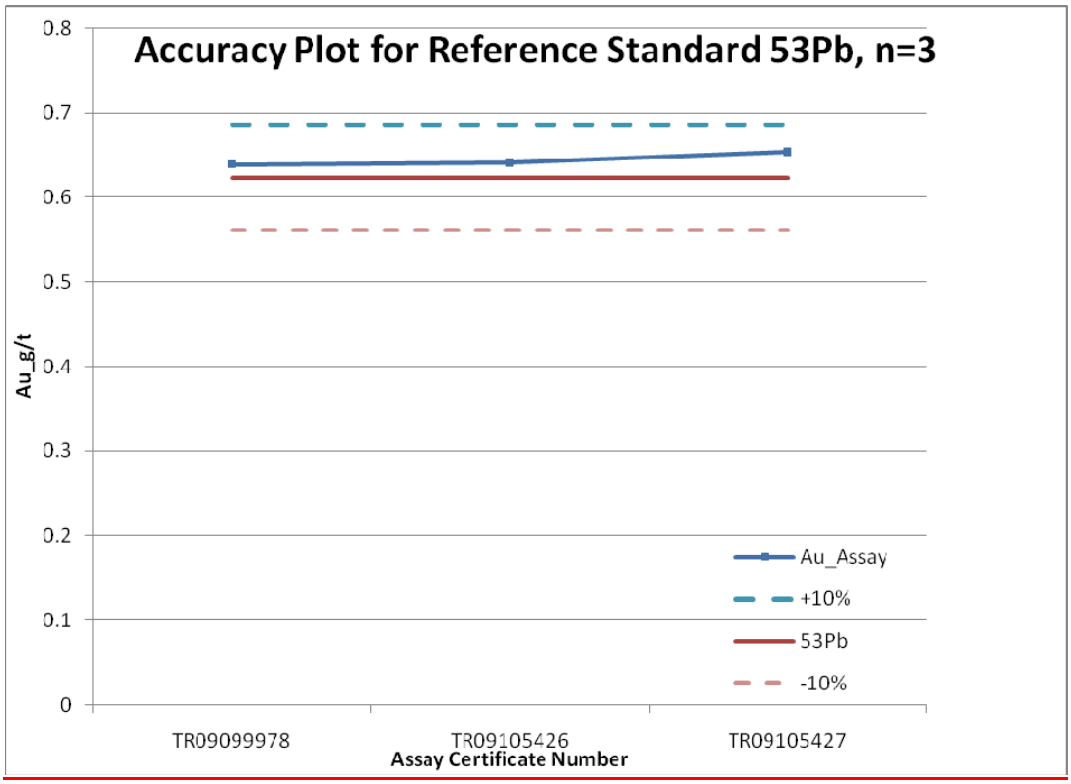
Only one of each of the following standards were used and do not have a chart displaying their results: 50Pb and 51P.

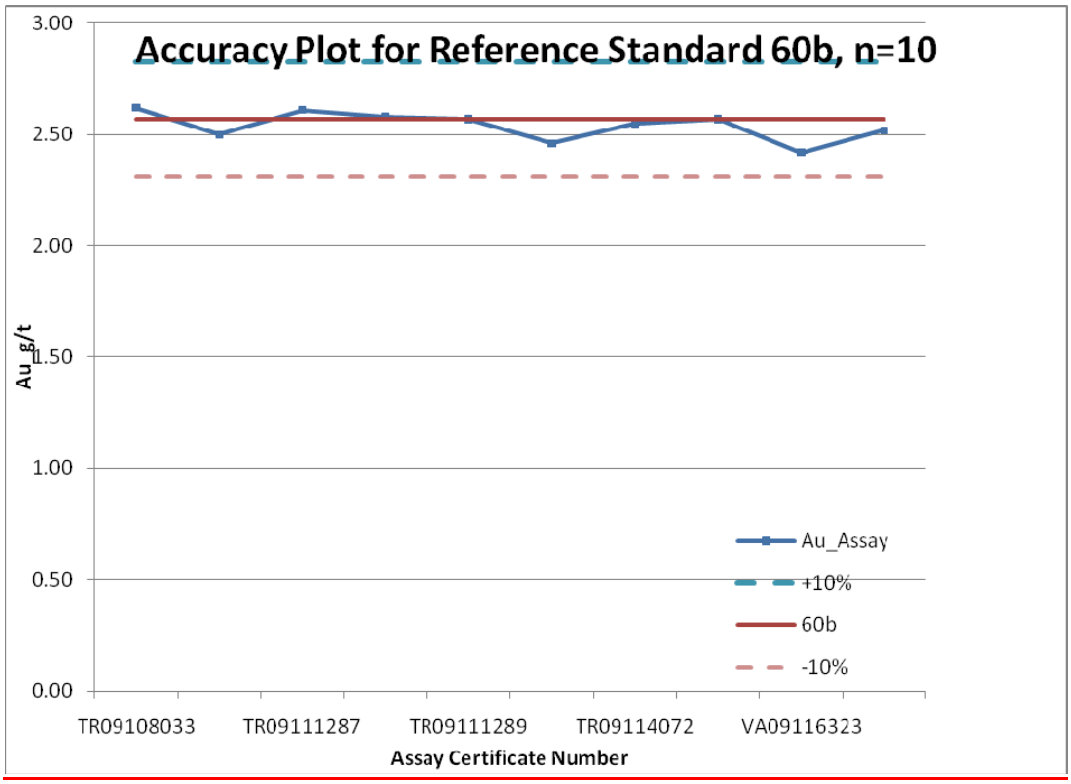

Accuracy Plot for Reference Standard 15Pc, n=4
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
Au_g/t
Au_Assay
+10%
15Pc
-10%
TR09099978
TR09108024
TR09108032
TR09108033
Assay Certificate Number

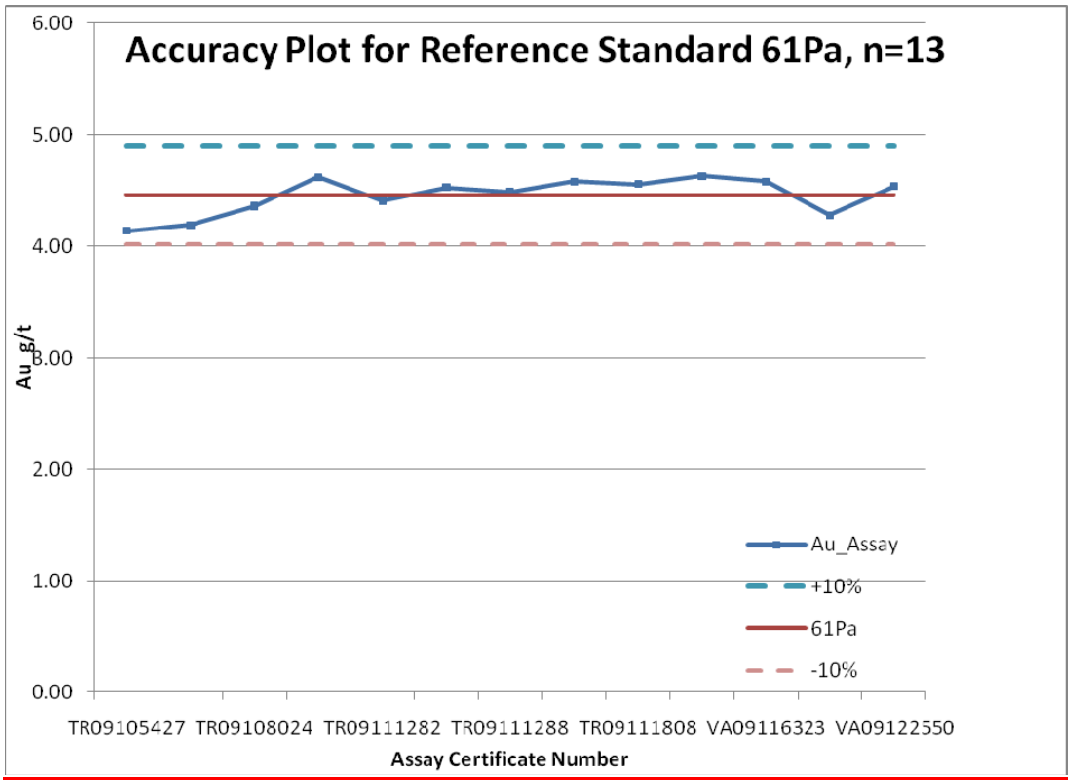

Accuracy Plot for Reference Standard 2Pd, n=21
1
0.95
0.9
0.85
0.8
0.75
0.7
0.65
0.6
Au_g/t
Au_Assay
+10%
2Pd
-10%
TR09108032 TR09109771 TR09109771 TR09111288 TR09111803 TR09114072 VA09116326
Assay Certificate Number

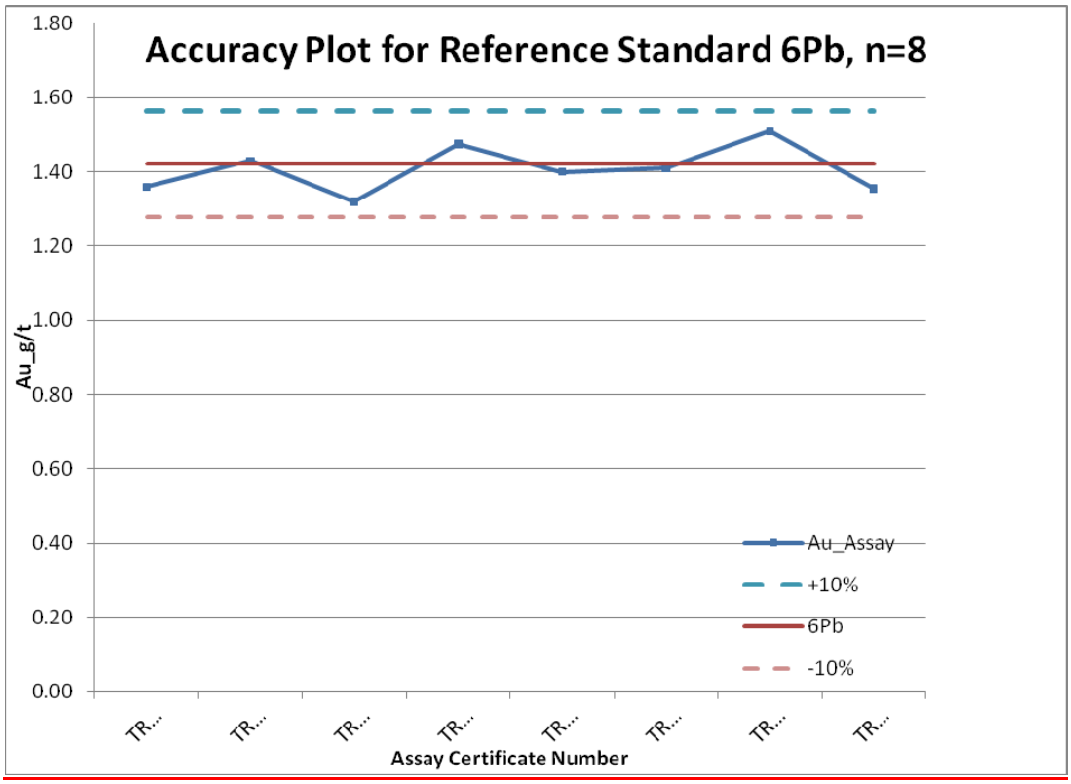

Accuracy Plot for Reference Standard 42P ± 10%, n=18
0.11
0.105
0.1
0.095
0.09
0.085
0.08
0.075
0.07
0.065
0.06
Au g/t
Au_Assay
+10%
42P
-10%
H235050 H235130 G989070 G989170 G989230 G989270 G318650 G319010 G319750
Assay Certificate Number

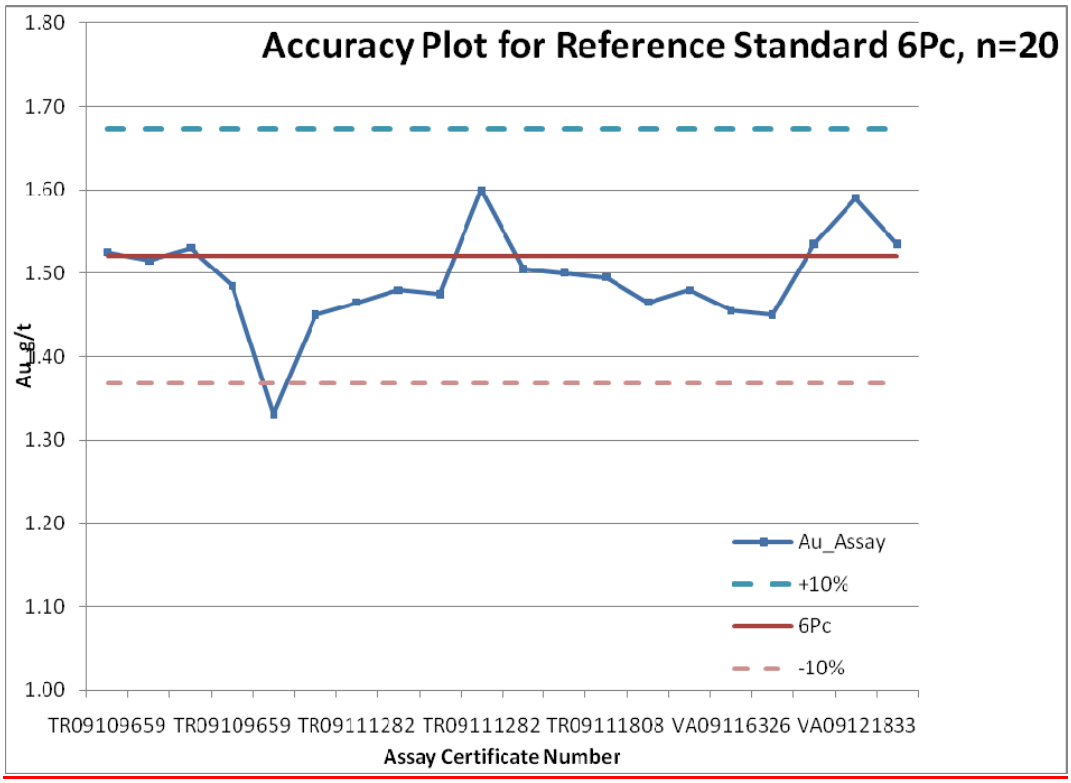

Accuracy Plot for Reference Standard 4Pb ± 10%, n=11
0.06
0.055
0.05
0.045
0.04
0.035
0.03
0.025
0.02
Au g/t
Au_Assay
+10%
4Pb
-10%
TR09111282 TR09111287 TR09111803 TR09114072 VA09116326 VA09122550
Assay Certificate Number

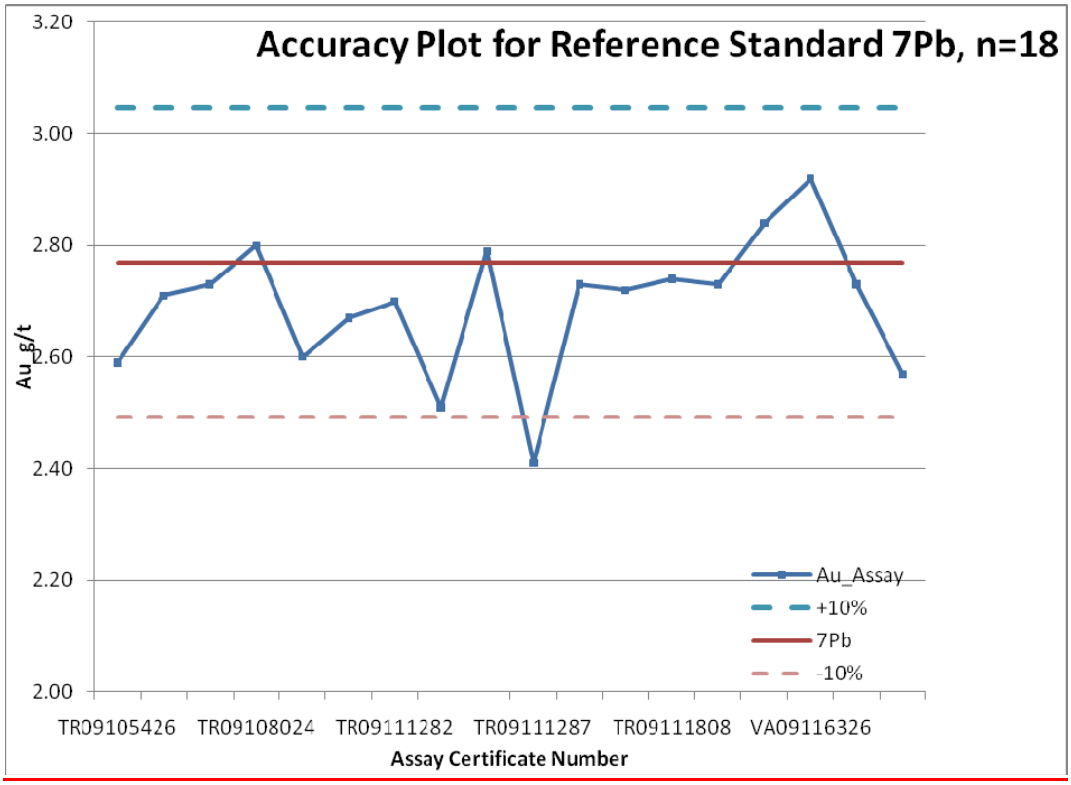

Accuracy Plot for Reference Standard 53Pb, n=3
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
Au_g/t
Au_Assay
+10%
53Pb
-10%
TR09099978
TR09105426
TR09105427
Assay Certificate Number

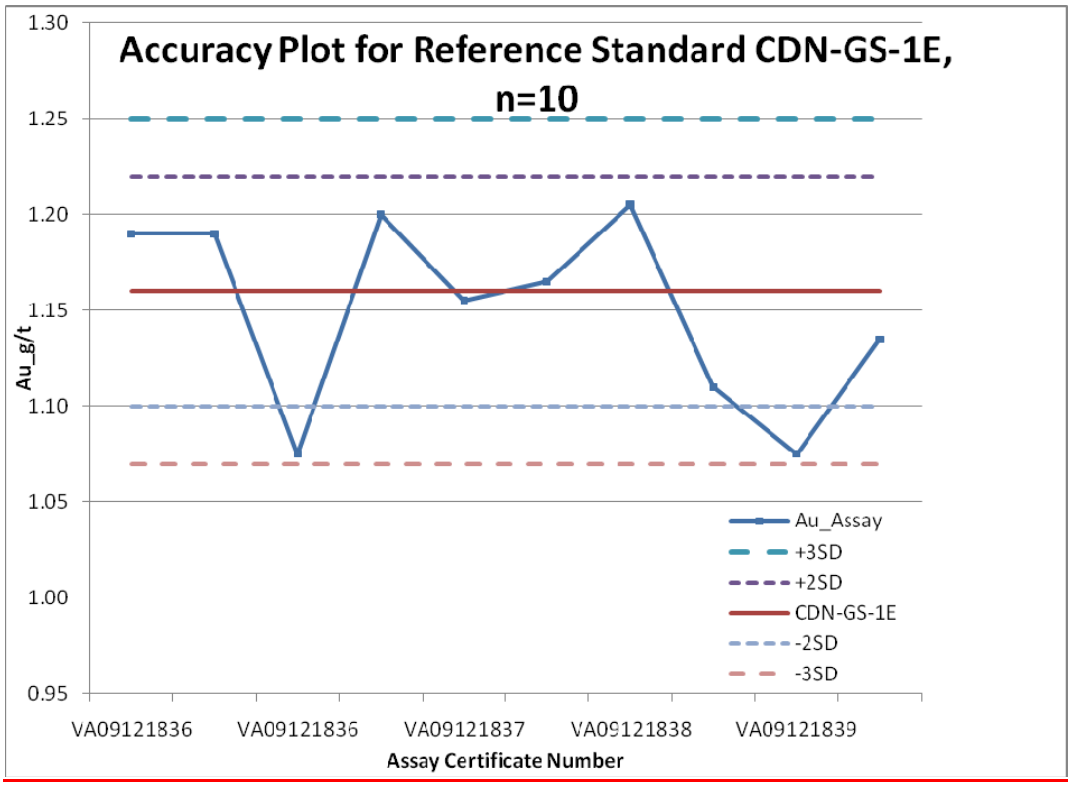

Accuracy Plot for Reference Standard 60b, n=10
3.00
2.50
2.00
1.50
1.00
0.50
0.00
Au_g/t
Au_Assay
+10%
60b
-10%
TR09108033
TR09111287
TR09111289
TR09114072
VA09116323
Assay Certificate Number

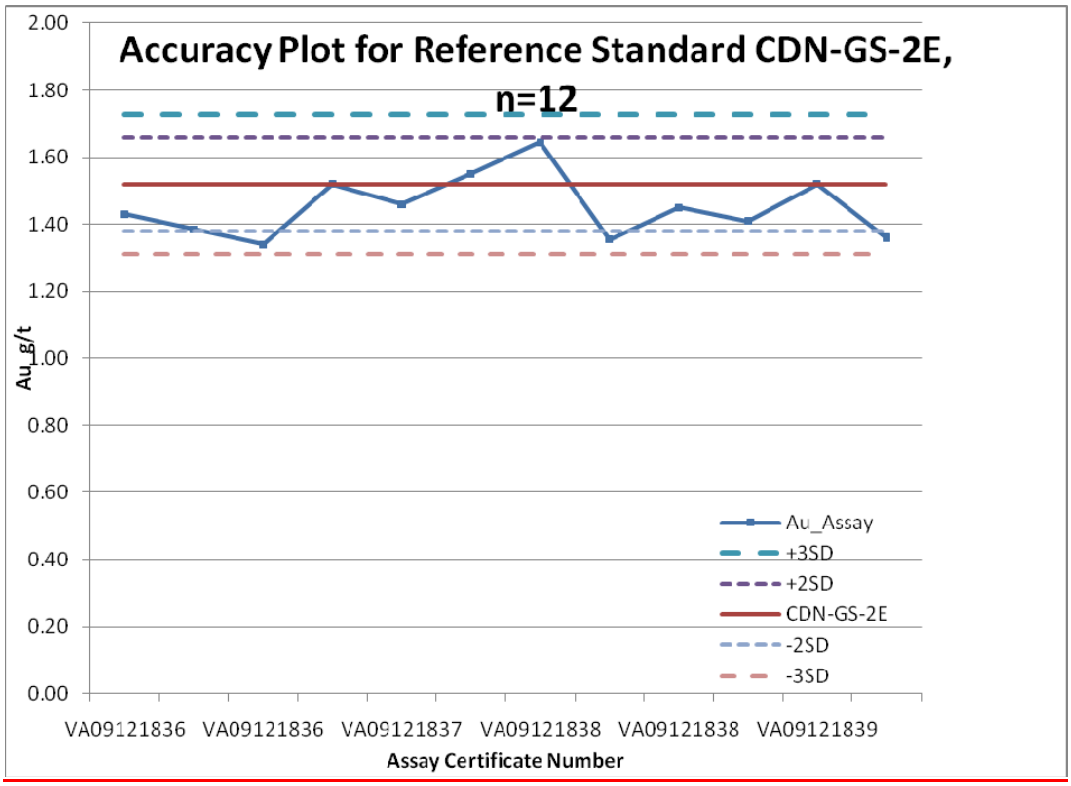

Accuracy Plot for Reference Standard 61Pa, n=13
6.00
5.00
4.00
3.00
2.00
1.00
0.00
Au_g/t
Au_Assay
+10%
61Pa
-10%
TR09105427 TR09108024 TR09111282 TR09111288 TR09111808 VA09116323 VA09122550
Assay Certificate Number

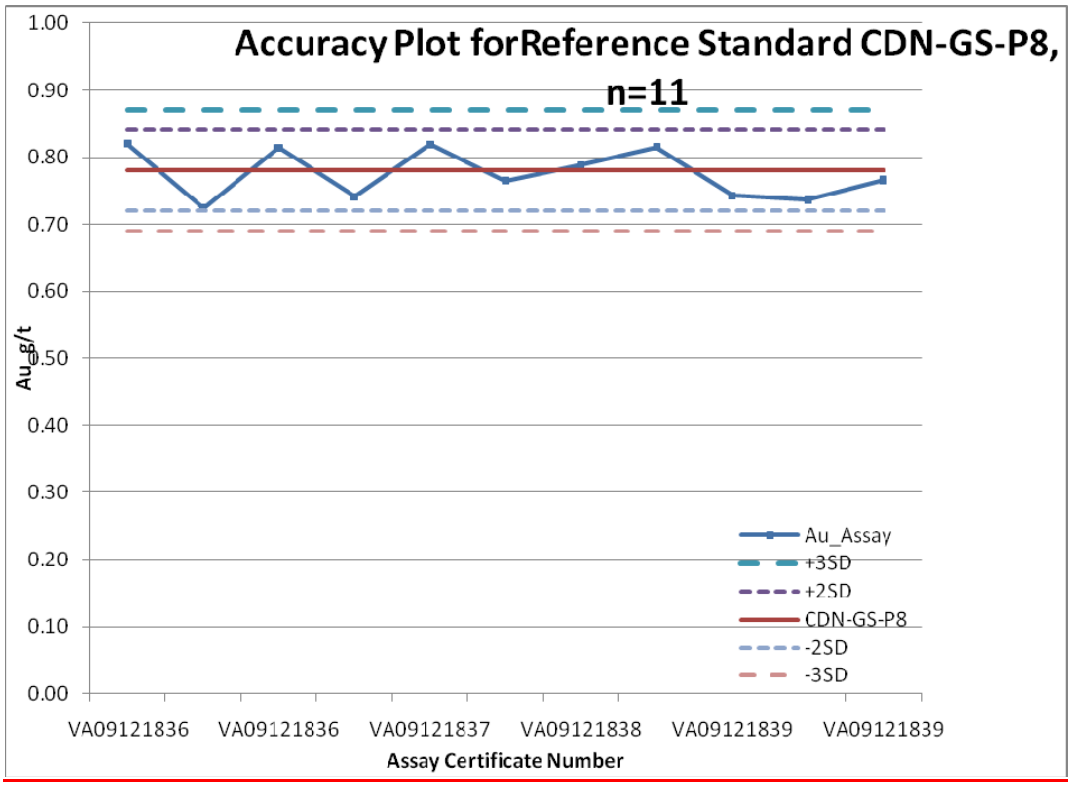

Accuracy Plot for Reference Standard 6Pb, n=8
1.80
1.60
1.40
1.20
1.00
0.80
0.60
0.40
0.20
0.00
Au_g/t
Au_Assay
+10%
6Pb
-10%
TR...
TR...
TR...
TR...
TR...
TR...
TR...
TR...
Assay Certificate Number

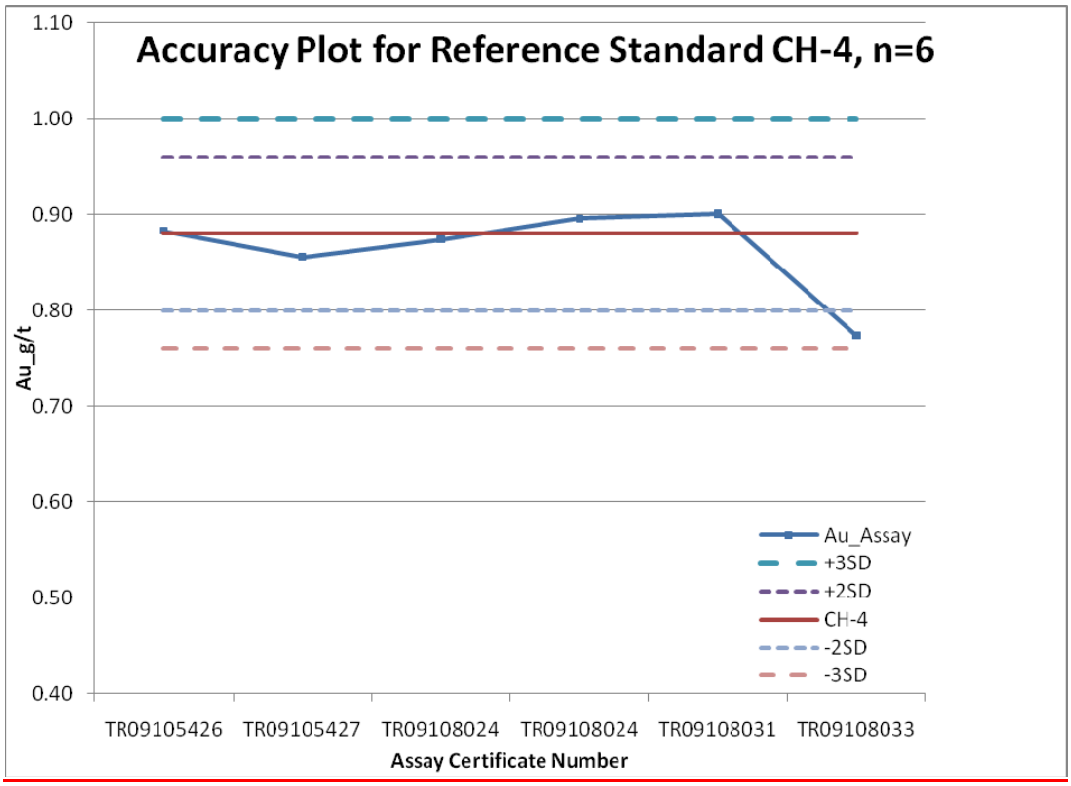

Accuracy Plot for Reference Standard 6Pc, n=20
1.80
1.70
1.60
1.50
1.40
1.30
1.20
1.10
1.00
Au_g/t
Au_Assay
+10%
6Pc
-10%
TR09109659 TR09109659 TR09111282 TR09111282 TR09111808 VA09116326 VA09121833
Assay Certificate Number

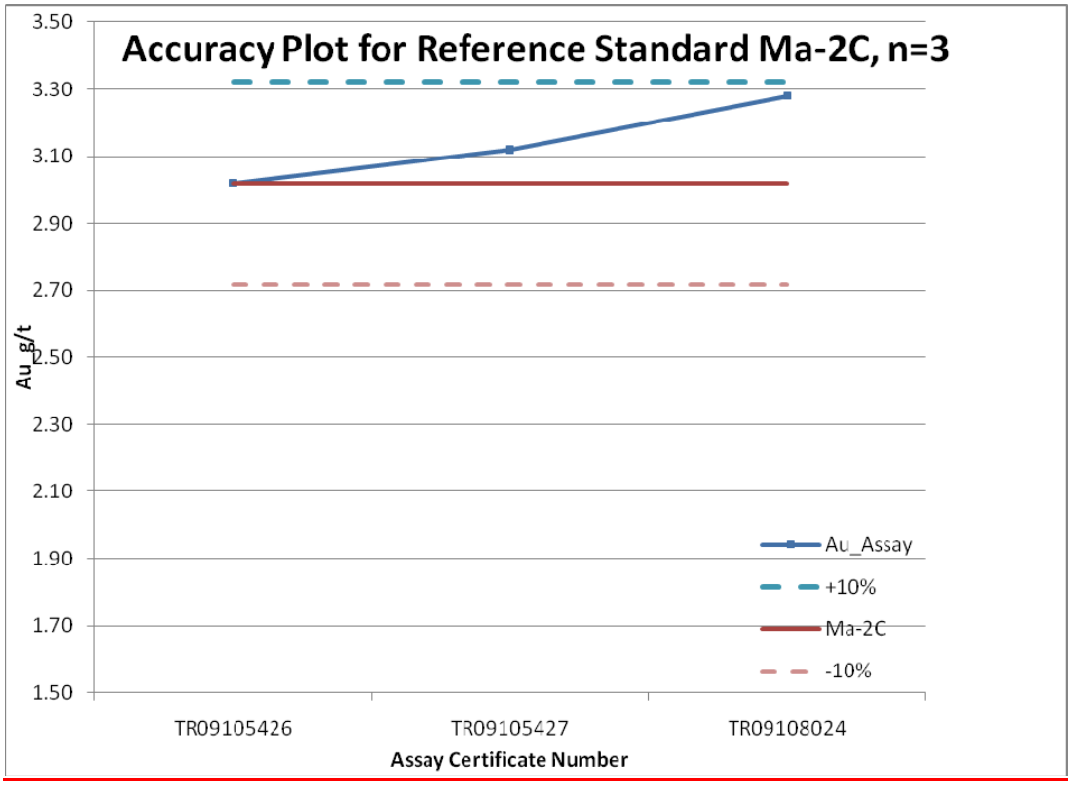

Accuracy Plot for Reference Standard 7Pb, n=18
3.20
3.00
2.80
2.60
2.40
2.20
2.00
Au_g/t
Au_Assay
+10%
7Pb
-10%
TR09105426 TR09108024 TR09111282 TR09111287 TR09111808 VA09116326
Assay Certificate Number


Accuracy Plot for Reference Standard CDN-GS-1E, n=10
1.30
1.25
1.20
1.15
1.10
1.05
1.00
0.95
Au_g/t
Au_Assay
+3SD
+2SD
CDN-GS-1E
-2SD
-3SD
VA09121836
VA09121836
VA09121837
VA09121838
VA09121839
Assay Certificate Number


Accuracy Plot for Reference Standard CDN-GS-2E, n=12
2.00
1.80
1.60
1.40
1.20
1.00
0.80
0.60
0.40
0.20
0.00
Au_g/t
Au_Assay
+3SD
+2SD
CDN-GS-2E
-2SD
-3SD
VA09121836
VA09121836
VA09121837
VA09121838
VA09121838
VA09121839
Assay Certificate Number


Accuracy Plot forReference Standard CDN-GS-P8, n=11
1.00
0.90
0.80
0.70
0.60
0.50
0.40
0.30
0.20
0.10
0.00
Au_g/t
Au_Assay
+3SD
+2SD
CDN-GS-P8
-2SD
-3SD
VA09121836
VA09121836
VA09121837
VA09121838
VA09121839
VA09121839
Assay Certificate Number

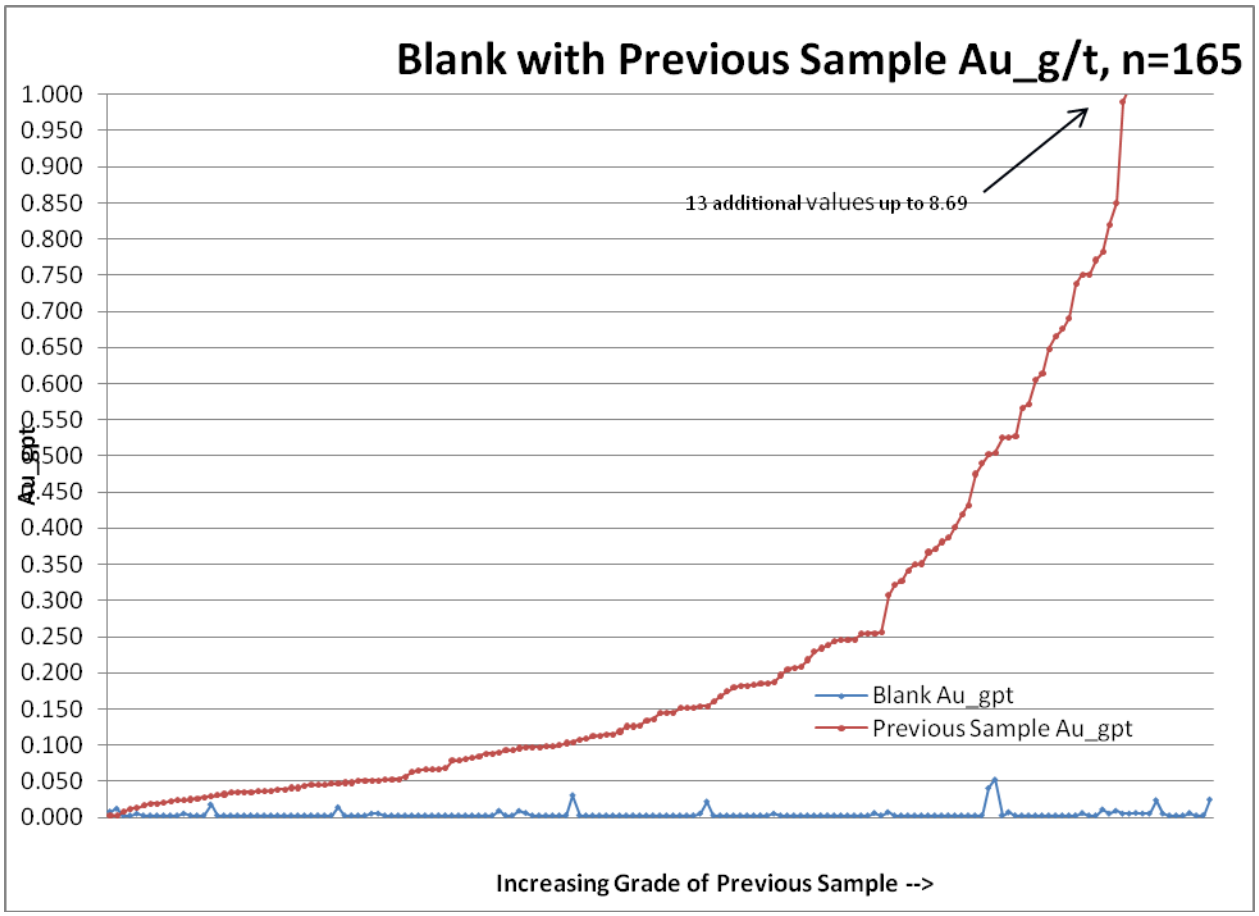

Accuracy Plot for Reference Standard CH-4, n=6
1.10
1.00
0.90
0.80
0.70
0.60
0.50
0.40
Au_g/t
Au_Assay
+3SD
+2SD
CH-4
-2SD
-3SD
TR09105426
TR09105427
TR09108024
TR09108024
TR09108031
TR09108033
Assay Certificate Number



BLANKS

A total of 179 sample blanks, representing 100% of the samples returned (with values) by ALS were inserted into the sample stream and used for this analysis. Sample blanks are primarily used to detect contamination between samples during the sample prep process but also to evaluate the accuracy of the assay. Unmineralised dolomite rock fragments and washed quartz gravel was used as the blank material.

Almost all of the sample blanks inserted into the sample stream assayed close to or on detection limits. Only six blank standards came back above 0.02 ppm. No correlation can be made with increasing grade of the previous sample and the blank that follows. This is an indication that contamination during sample preparation is negligible. Results are illustrated below with respective preceding sample.



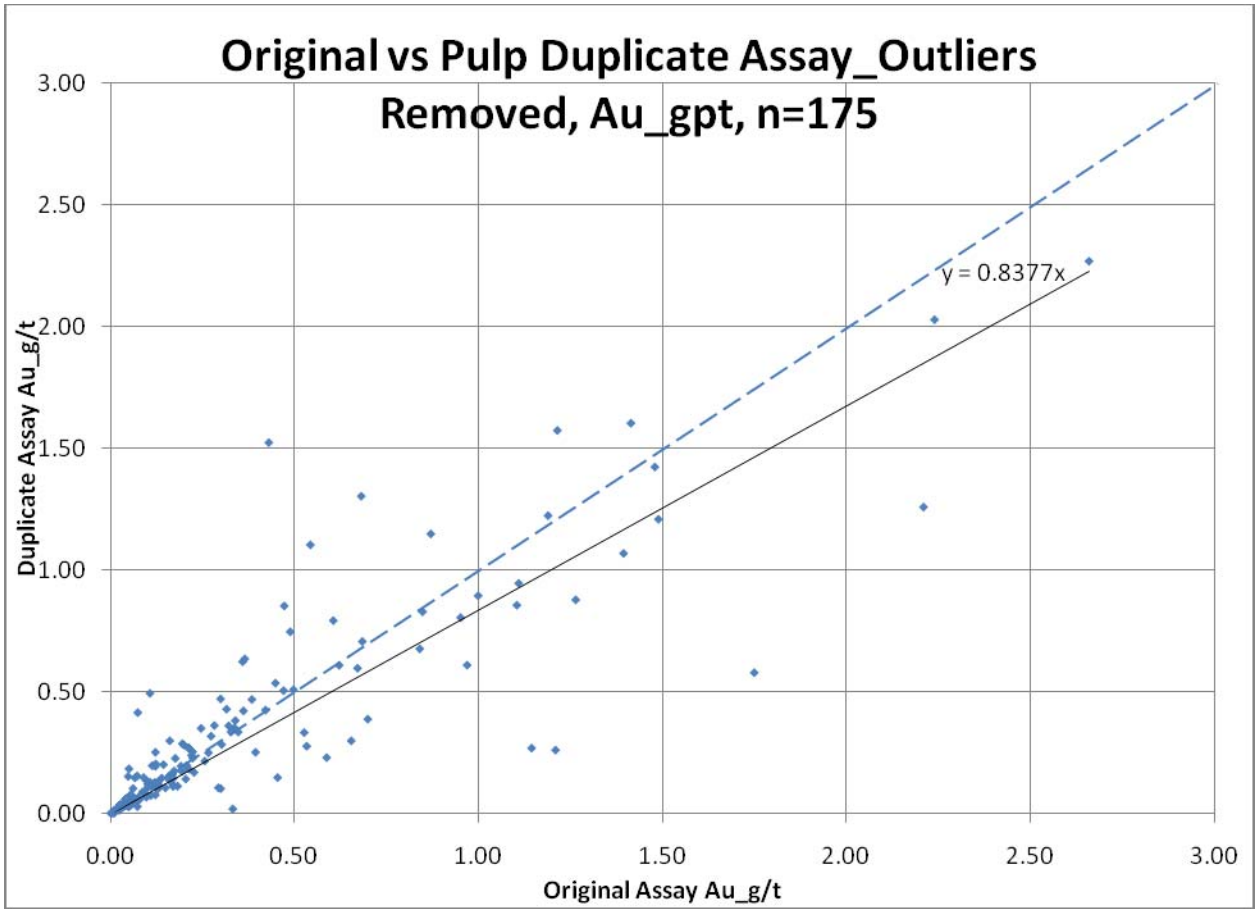
DUPLICATES and LAB DUPLICATES

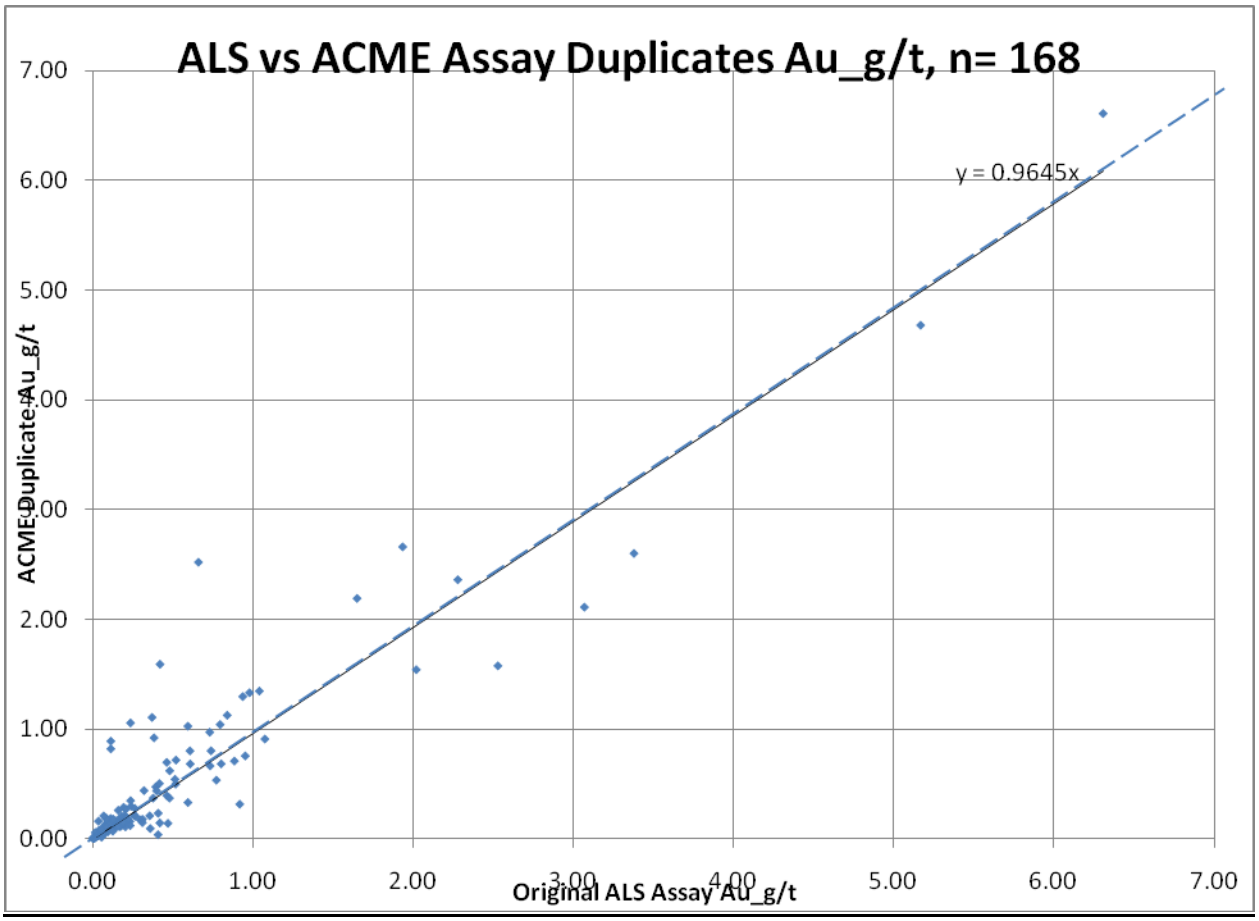
A total of 188 duplicates and 182 lab duplicates were inserted into the sample stream, representing 100% of the duplicate samples (with values) returned by ALS. Duplicate samples are used to check for assay correlation between duplicated sample intervals. All duplicate samples were taken as splits from the pulverized material in the laboratory. In conjunction with prepared standards and blanks, they provide additional support for the accuracy and precision of the received assays. However nugget effect and statistical sample bias can significantly affect duplicate results and care should be taken when analyzing the data.

An empty bag was put into the sample stream for all duplicate samples as whole core was sent to the laboratory for analysis. Three splits of the lab duplicate samples are taken with one sample sent to ACME for check assay. Of the remaining two, one is reported as the 8th sample and the other as the 9th

"duplicated" sample. A similar process occurs with the regular duplicate samples (2nd ..sample etc) however no sample check is sent to ACME.

Assaying of the lab duplicates has produced consistent results, indicating excellent correlation between samples. Analysis of the duplicate samples has not been conducted. Results are illustrated below.




ALS vs ACME Assay Duplicates Au_g/t, n= 168
y = 0.9645x
ACME Duplicate Au_g/t
Original ALS Assay Au_g/t
0.00
1.00
2.00
3.00
4.00
5.00
6.00
7.00

APPENDIX F:

Dublin Gulch Claims Map for Assessment

(see attached disk)

Grant Number	Reg Type	Claim Name	Claim Nbr	Claim Owner	Operation Recording Date	Claim Expiry Date	Status	Quartz Lease	NTS Map Number
P 04827	Placer	BJ	1	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04828	Placer	BJ	2	STRATAGOLD CORPORATION -	20/10/1980	16/10/2010	Active		106D04
P 04829	Placer	BJ	3	STRATAGOLD CORPORATION -	20/10/1980	16/10/2010	Active		106D04
P 04830	Placer	BJ	4	STRATAGOLD CORPORATION -	20/10/1980	16/10/2010	Active		106D04
P 04831	Placer	BJ	5	STRATAGOLD CORPORATION -	20/10/1980	20/10/2010	Active		106D04
P 04832	Placer	BJ	6	STRATAGOLD CORPORATION -	20/10/1980	20/10/2010	Active		106D04
P 04809	Placer	BJ	7	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04810	Placer	BJ	8	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04811	Placer	BJ	9	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04812	Placer	BJ	10	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04813	Placer	BJ	11	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04814	Placer	BJ	13	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04815	Placer	BJ	14	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04816	Placer	BJ	15	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04817	Placer	BJ	16	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04818	Placer	BJ	17	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04819	Placer	BJ	18	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04820	Placer	BJ	19	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 02991	Placer	BJ	20	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 02992	Placer	BJ	21	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 02993	Placer	BJ	22	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 02994	Placer	BJ	23	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 02995	Placer	BJ	24	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04833	Placer	BJ	25	STRATAGOLD CORPORATION -	20/10/1980	20/10/2010	Active		106D04
P 04821	Placer	BJ	27	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04822	Placer	BJ	28	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 04834	Placer	BJ	30	STRATAGOLD CORPORATION -	20/10/1980	20/10/2010	Active		106D04
P 04835	Placer	BJ	31	STRATAGOLD CORPORATION -	20/10/1980	20/10/2010	Active		106D04
P 04836	Placer	BJ	32	STRATAGOLD CORPORATION -	20/10/1980	20/10/2010	Active		106D04
P 04837	Placer	BJ	33	STRATAGOLD CORPORATION -	20/10/1980	20/10/2010	Active		106D04
P 04838	Placer	BJ	34	STRATAGOLD CORPORATION -	20/10/1980	20/10/2010	Active		106D04
P 02996	Placer	BJ	35	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 02997	Placer	BJ	36	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 02998	Placer	BJ	38	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
P 02999	Placer	BJ	41	STRATAGOLD CORPORATION -	16/10/1980	16/10/2010	Active		106D04
41555	Placer	Creek Claim	1	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
P 02050	Placer	Creek Claim	1	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
P 02060	Placer	Creek Claim	1	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
41556	Placer	Creek Claim	2	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
P 02051	Placer	Creek Claim	2	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
P 02061	Placer	Creek Claim	2	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
41557	Placer	Creek Claim	3	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
P 02052	Placer	Creek Claim	3	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
P 02062	Placer	Creek Claim	3	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
41558	Placer	Creek Claim	4	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
P 02053	Placer	Creek Claim	4	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
P 02063	Placer	Creek Claim	4	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
41559	Placer	Creek Claim	5	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
P 02054	Placer	Creek Claim	5	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
P 02064	Placer	Creek Claim	5	STRATAGOLD CORPORATION -	100%.	29/10/2010	Active		106D04
41560	Placer	Creek Claim	6	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
P 02055	Placer	Creek Claim	6	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
41561	Placer	Creek Claim	7	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
P 02056	Placer	Creek Claim	7	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
41562	Placer	Creek Claim	8	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
P 02057	Placer	Creek Claim	8	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
41563	Placer	Creek Claim	9	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
P 02058	Placer	Creek Claim	9	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04

41564	Placer	Creek Claim	10	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
P 02059	Placer	Creek Claim	10	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
41565	Placer	Creek Claim	11	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
41566	Placer	Creek Claim	12	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
41567	Placer	Creek Claim	13	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
41568	Placer	Creek Claim	14	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
41569	Placer	Creek Claim	15	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
41570	Placer	Creek Claim	16	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
41571	Placer	Creek Claim	17	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
41572	Placer	Creek Claim	18	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
41573	Placer	Creek Claim	19	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
41574	Placer	Creek Claim	20	STRATAGOLD CORPORATION -	22/06/1971	29/10/2010	Active	2838	106D04
P 02107	Placer	DG	1	STRATAGOLD CORPORATION -	17/09/1976	29/10/2010	Active		106D04
P 02108	Placer	DG	2	STRATAGOLD CORPORATION -	17/09/1976	29/10/2010	Active		106D04
P 02109	Placer	DG	3	STRATAGOLD CORPORATION -	17/09/1976	29/10/2010	Active		106D04
P 02110	Placer	DG	4	STRATAGOLD CORPORATION -	17/09/1976	29/10/2010	Active		106D04
P 02111	Placer	DG	5	STRATAGOLD CORPORATION -	17/09/1976	29/10/2010	Active		106D04
P 02362	Placer	GM	1	STRATAGOLD CORPORATION -	24/08/1978	29/10/2010	Active		106D04
P 02363	Placer	GM	2	STRATAGOLD CORPORATION -	24/08/1978	29/10/2010	Active		106D04
P 02364	Placer	GM	3	STRATAGOLD CORPORATION -	24/08/1978	29/10/2010	Active		106D04
P 02365	Placer	GM	4	STRATAGOLD CORPORATION -	24/08/1978	29/10/2010	Active		106D04
P 02366	Placer	GM	5	STRATAGOLD CORPORATION -	24/08/1978	29/10/2010	Active		106D04
P 02367	Placer	GM	6	STRATAGOLD CORPORATION -	24/08/1978	29/10/2010	Active		106D04
P 02368	Placer	GM	7	STRATAGOLD CORPORATION -	24/08/1978	29/10/2010	Active		106D04
P 02369	Placer	GM	8	STRATAGOLD CORPORATION -	24/08/1978	29/10/2010	Active		106D04
P 02370	Placer	GM	9	STRATAGOLD CORPORATION -	24/08/1978	29/10/2010	Active		106D04
P 02504	Placer	Hag	1	STRATAGOLD CORPORATION -	22/08/1979	29/10/2010	Active	4210	106D04
P 02505	Placer	Hag	2	STRATAGOLD CORPORATION -	22/08/1979	29/10/2010	Active	4210	106D04
P 02506	Placer	Hag	3	STRATAGOLD CORPORATION -	22/08/1979	29/10/2010	Active	4210	106D04
P 02507	Placer	Hag	4	STRATAGOLD CORPORATION -	22/08/1979	29/10/2010	Active	4210	106D04
P 02508	Placer	Hag	5	STRATAGOLD CORPORATION -	22/08/1979	29/10/2010	Active	4210	106D04
P 02509	Placer	Hag	6	STRATAGOLD CORPORATION -	22/08/1979	29/10/2010	Active	4210	106D04
P 02510	Placer	Hag	7	STRATAGOLD CORPORATION -	22/08/1979	29/10/2010	Active	4210	106D04
P 02511	Placer	Hag	8	STRATAGOLD CORPORATION -	22/08/1979	29/10/2010	Active	4210	106D04
P 02512	Placer	Hag	9	STRATAGOLD CORPORATION -	22/08/1979	29/10/2010	Active	4210	106D04
P 02513	Placer	Hag	10	STRATAGOLD CORPORATION -	22/08/1979	29/10/2010	Active	4210	106D04
P 02351	Placer	Q	1	STRATAGOLD CORPORATION -	18/08/1978	29/10/2010	Active		106D04
P 02352	Placer	Q	2	STRATAGOLD CORPORATION -	18/08/1978	29/10/2010	Active		106D04
P 02353	Placer	Q	3	STRATAGOLD CORPORATION -	18/08/1978	29/10/2010	Active		105M13
P 02354	Placer	Q	4	STRATAGOLD CORPORATION -	18/08/1978	29/10/2010	Active		105M13
P 02355	Placer	Q	5	STRATAGOLD CORPORATION -	18/08/1978	29/10/2010	Active		105M13
P 02356	Placer	Q	6	STRATAGOLD CORPORATION -	18/08/1978	29/10/2010	Active		105M13
P 02357	Placer	Q	7	STRATAGOLD CORPORATION -	18/08/1978	29/10/2010	Active		105M13
P 02358	Placer	Q	8	STRATAGOLD CORPORATION -	18/08/1978	29/10/2010	Active		105M13
P 02359	Placer	Q	9	STRATAGOLD CORPORATION -	18/08/1978	29/10/2010	Active		105M13
P 02360	Placer	Q	10	STRATAGOLD CORPORATION -	18/08/1978	29/10/2010	Active		105M13
P 02361	Placer	Q	11	STRATAGOLD CORPORATION -	18/08/1978	29/10/2010	Active		105M13
P 02350	Placer	Queen	1	STRATAGOLD CORPORATION -	18/08/1978	29/10/2010	Active		106D04
P 02372	Placer	Queen	2	STRATAGOLD CORPORATION -	24/08/1978	29/10/2010	Active		106D04
3745	Placer	Taylor	1	STRATAGOLD CORPORATION -	29/10/1964	29/10/2010	Active	2381	106D04
3746	Placer	Taylor	2	STRATAGOLD CORPORATION -	29/10/1964	29/10/2010	Active	2381	106D04
3747	Placer	Taylor	3	STRATAGOLD CORPORATION -	29/10/1964	29/10/2010	Active	2381	106D04
3748	Placer	Taylor	4	STRATAGOLD CORPORATION -	29/10/1964	29/10/2010	Active	2381	106D04
3749	Placer	Taylor	5	STRATAGOLD CORPORATION -	29/10/1964	29/10/2010	Active	2381	106D04
3750	Placer	Taylor	6	STRATAGOLD CORPORATION -	29/10/1964	29/10/2010	Active	2381	106D04
41479	Placer	Taylor	7	STRATAGOLD CORPORATION -	29/10/1964	29/10/2010	Active	2381	106D04
P 02039	Placer	Tin	1	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
P 02040	Placer	Tin	2	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
P 02041	Placer	Tin	3	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
P 02042	Placer	Tin	4	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04
P 02043	Placer	Tin	5	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active		106D04

P 02044	Placer	Tin	6	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active			106D04
P 02045	Placer	Tin	7	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active			106D04
P 02046	Placer	Tin	8	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active			106D04
P 02047	Placer	Tin	9	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active			106D04
P 02048	Placer	Tin	10	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active			106D04
P 02049	Placer	Tin	11	STRATAGOLD CORPORATION -	12/07/1976	29/10/2010	Active			106D04
YA17729	Quartz	Bob	1	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17730	Quartz	Bob	2	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17731	Quartz	Bob	3	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17732	Quartz	Bob	4	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17733	Quartz	Bob	5	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17734	Quartz	Bob	6	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17735	Quartz	Bob	7	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17780	Quartz	Bob	52	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA43014	Quartz	Bob	86	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA17802	Quartz	Dave	1	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17803	Quartz	Dave	2	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17804	Quartz	Dave	3	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17805	Quartz	Dave	4	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17806	Quartz	Dave	5	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17807	Quartz	Dave	6	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17808	Quartz	Dave	7	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17809	Quartz	Dave	8	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17814	Quartz	Dave	13	STRATAGOLD CORPORATION -	24/04/1978	31/01/2015	Active		3458	106D04
YA17815	Quartz	Dave	14	STRATAGOLD CORPORATION -	24/04/1978	31/01/2015	Active		3459	106D04
YA17816	Quartz	Dave	15	STRATAGOLD CORPORATION -	24/04/1978	31/01/2015	Active		3460	106D04
YA17817	Quartz	Dave	16	STRATAGOLD CORPORATION -	24/04/1978	31/01/2015	Active		3461	106D04
YA17818	Quartz	Dave	17	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17819	Quartz	Dave	18	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA42970	Quartz	Dave	25	STRATAGOLD CORPORATION -	29/09/1980	31/01/2015	Active		3455	106D04
YA42971	Quartz	Dave	26	STRATAGOLD CORPORATION -	29/09/1980	01/10/2018	Active			106D04
YA42972	Quartz	Dave	27	STRATAGOLD CORPORATION -	29/09/1980	31/01/2015	Active		3456	106D04
YA42973	Quartz	Dave	28	STRATAGOLD CORPORATION -	29/09/1980	31/01/2015	Active		3457	106D04
YA42974	Quartz	Dave	29	STRATAGOLD CORPORATION -	29/09/1980	01/03/2022	Active			106D04
YA42975	Quartz	Dave	30	STRATAGOLD CORPORATION -	29/09/1980	01/03/2022	Active			106D04
YA43015	Quartz	Dave	31	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA14986	Quartz	DG	43	STRATAGOLD CORPORATION -	12/04/1977	01/03/2022	Active			106D04
YA14987	Quartz	DG	44	STRATAGOLD CORPORATION -	12/04/1977	01/03/2022	Active			106D04
YA14988	Quartz	DG	45	STRATAGOLD CORPORATION -	12/04/1977	01/03/2022	Active			106D04
YA14989	Quartz	DG	46	STRATAGOLD CORPORATION -	12/04/1977	01/03/2022	Active			106D04
YA14990	Quartz	DG	47	STRATAGOLD CORPORATION -	12/04/1977	01/03/2022	Active			106D04
YA14991	Quartz	DG	48	STRATAGOLD CORPORATION -	12/04/1977	01/03/2022	Active			106D04
YA14992	Quartz	DG	49	STRATAGOLD CORPORATION -	12/04/1977	01/03/2022	Active			106D04
YA14993	Quartz	DG	50	STRATAGOLD CORPORATION -	12/04/1977	01/03/2022	Active			106D04
YA14994	Quartz	DG	51	STRATAGOLD CORPORATION -	12/04/1977	01/03/2022	Active			106D04
YA14995	Quartz	DG	52	STRATAGOLD CORPORATION -	12/04/1977	01/03/2022	Active			106D04
YA14996	Quartz	DG	53	STRATAGOLD CORPORATION -	12/04/1977	01/03/2022	Active			106D04
YA14997	Quartz	DG	54	STRATAGOLD CORPORATION -	12/04/1977	01/03/2022	Active			106D04
YA14998	Quartz	DG	55	STRATAGOLD CORPORATION -	12/04/1977	01/03/2022	Active			106D04
YA43044	Quartz	DG	82	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA43045	Quartz	DG	83	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA43046	Quartz	DG	85	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA43061	Quartz	DG	100	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA43062	Quartz	DG	101	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA43063	Quartz	DG	102	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA43064	Quartz	DG	103	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YC11075	Quartz	Dub	1	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active			106D04
YC11076	Quartz	Dub	2	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active			106D04
YC11077	Quartz	Dub	3	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active			106D04
YC11078	Quartz	Dub	4	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active			106D04
YC11079	Quartz	Dub	5	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active			106D04

YC11080	Quartz	Dub	6	STRATAGOLD CORPORATION -	16/01/2004	01/03/2017	Active	106D04
YC11081	Quartz	Dub	7	STRATAGOLD CORPORATION -	16/01/2004	01/03/2017	Active	106D04
YC11082	Quartz	Dub	8	STRATAGOLD CORPORATION -	16/01/2004	01/03/2017	Active	106D04
YC11083	Quartz	Dub	9	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11084	Quartz	Dub	10	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11085	Quartz	Dub	11	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11086	Quartz	Dub	12	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11087	Quartz	Dub	13	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11088	Quartz	Dub	14	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11089	Quartz	Dub	15	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11090	Quartz	Dub	16	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11091	Quartz	Dub	17	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11092	Quartz	Dub	18	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11093	Quartz	Dub	19	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11094	Quartz	Dub	20	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11095	Quartz	Dub	21	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11096	Quartz	Dub	22	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11097	Quartz	Dub	23	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11098	Quartz	Dub	24	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11099	Quartz	Dub	25	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11100	Quartz	Dub	26	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11101	Quartz	Dub	27	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11102	Quartz	Dub	28	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11103	Quartz	Dub	29	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11104	Quartz	Dub	30	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11105	Quartz	Dub	31	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11106	Quartz	Dub	32	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11107	Quartz	Dub	33	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11108	Quartz	Dub	34	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11109	Quartz	Dub	35	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11110	Quartz	Dub	36	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11111	Quartz	Dub	37	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11112	Quartz	Dub	38	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11113	Quartz	Dub	39	STRATAGOLD CORPORATION -	16/01/2004	16/01/2017	Active	106D04
YC11114	Quartz	Dub	40	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11115	Quartz	Dub	41	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11116	Quartz	Dub	42	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11117	Quartz	Dub	43	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11118	Quartz	Dub	44	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11119	Quartz	Dub	45	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11120	Quartz	Dub	46	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11121	Quartz	Dub	47	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11122	Quartz	Dub	48	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11123	Quartz	Dub	49	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11124	Quartz	Dub	50	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11125	Quartz	Dub	51	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11126	Quartz	Dub	52	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11127	Quartz	Dub	53	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11128	Quartz	Dub	54	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11129	Quartz	Dub	55	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11130	Quartz	Dub	56	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11131	Quartz	Dub	57	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11132	Quartz	Dub	58	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11133	Quartz	Dub	59	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11134	Quartz	Dub	60	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11135	Quartz	Dub	61	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11136	Quartz	Dub	62	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11137	Quartz	Dub	63	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11138	Quartz	Dub	64	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11139	Quartz	Dub	65	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11140	Quartz	Dub	66	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04

YC11141	Quartz	Dub	67	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11142	Quartz	Dub	68	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11143	Quartz	Dub	69	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11144	Quartz	Dub	70	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11145	Quartz	Dub	71	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11146	Quartz	Dub	72	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11147	Quartz	Dub	73	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11148	Quartz	Dub	74	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11149	Quartz	Dub	75	STRATAGOLD CORPORATION -	16/01/2004	16/01/2017	Active	106D04
YC11150	Quartz	Dub	76	STRATAGOLD CORPORATION -	16/01/2004	16/01/2017	Active	106D04
YC11151	Quartz	Dub	77	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11152	Quartz	Dub	78	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11153	Quartz	Dub	79	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11154	Quartz	Dub	80	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11155	Quartz	Dub	81	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11156	Quartz	Dub	82	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11157	Quartz	Dub	83	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11158	Quartz	Dub	84	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11159	Quartz	Dub	85	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11160	Quartz	Dub	86	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11161	Quartz	Dub	87	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11162	Quartz	Dub	88	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11163	Quartz	Dub	89	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11164	Quartz	Dub	90	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11165	Quartz	Dub	91	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11166	Quartz	Dub	92	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11167	Quartz	Dub	93	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11168	Quartz	Dub	94	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11169	Quartz	Dub	95	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11170	Quartz	Dub	96	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11171	Quartz	Dub	97	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11172	Quartz	Dub	98	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11173	Quartz	Dub	99	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11174	Quartz	Dub	100	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11175	Quartz	Dub	101	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11176	Quartz	Dub	102	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11177	Quartz	Dub	103	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11178	Quartz	Dub	104	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11179	Quartz	Dub	105	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11180	Quartz	Dub	106	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11181	Quartz	Dub	107	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11182	Quartz	Dub	108	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11183	Quartz	Dub	109	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11184	Quartz	Dub	110	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11185	Quartz	Dub	111	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11186	Quartz	Dub	112	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11187	Quartz	Dub	113	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11188	Quartz	Dub	114	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11189	Quartz	Dub	115	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11190	Quartz	Dub	116	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11191	Quartz	Dub	117	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11192	Quartz	Dub	118	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11193	Quartz	Dub	119	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11194	Quartz	Dub	120	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11195	Quartz	Dub	121	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11196	Quartz	Dub	122	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11197	Quartz	Dub	123	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11198	Quartz	Dub	124	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11199	Quartz	Dub	125	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11200	Quartz	Dub	126	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11201	Quartz	Dub	127	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04

YC11202	Quartz	Dub	128	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11203	Quartz	Dub	129	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11204	Quartz	Dub	130	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11205	Quartz	Dub	131	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11206	Quartz	Dub	132	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11207	Quartz	Dub	133	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11208	Quartz	Dub	134	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11209	Quartz	Dub	135	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11210	Quartz	Dub	136	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active		106D04
YC11211	Quartz	Dub	137	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active		106D04
YC11212	Quartz	Dub	138	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11213	Quartz	Dub	139	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11214	Quartz	Dub	140	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11215	Quartz	Dub	141	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11216	Quartz	Dub	142	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11217	Quartz	Dub	143	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11218	Quartz	Dub	144	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11219	Quartz	Dub	145	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11220	Quartz	Dub	146	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11221	Quartz	Dub	147	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11222	Quartz	Dub	148	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11223	Quartz	Dub	149	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11224	Quartz	Dub	150	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11225	Quartz	Dub	151	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11226	Quartz	Dub	152	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11227	Quartz	Dub	153	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11228	Quartz	Dub	154	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11229	Quartz	Dub	155	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11230	Quartz	Dub	156	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11231	Quartz	Dub	157	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11232	Quartz	Dub	158	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11233	Quartz	Dub	159	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11234	Quartz	Dub	160	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active		106D04
YC11235	Quartz	Dub	161	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11236	Quartz	Dub	162	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11237	Quartz	Dub	163	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11238	Quartz	Dub	164	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11239	Quartz	Dub	165	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		105M13
YC11240	Quartz	Dub	166	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		105M13
YC11241	Quartz	Dub	167	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		105M13
YC11242	Quartz	Dub	168	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		105M13
YC11243	Quartz	Dub	169	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		105M13
YC11244	Quartz	Dub	170	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		105M13
YC11245	Quartz	Dub	171	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		105M13
YC11246	Quartz	Dub	172	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		105M13
YC11247	Quartz	Dub	173	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		105M13
YC11248	Quartz	Dub	174	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		105M13
YC11249	Quartz	Dub	175	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		105M13
YC11250	Quartz	Dub	176	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		105M13
YC11251	Quartz	Dub	177	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		105M13
YC11252	Quartz	Dub	178	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		105M13
YC11253	Quartz	Dub	179	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		105M13
YC11254	Quartz	Dub	180	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		105M13
YC11255	Quartz	Dub	181	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		105M13
YC11256	Quartz	Dub	182	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		105M13
YC11257	Quartz	Dub	183	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		105M13
YC11258	Quartz	Dub	184	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		105M13
YC11259	Quartz	Dub	185	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		105M13
YC11260	Quartz	Dub	186	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		105M13
YC11261	Quartz	Dub	187	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		105M13
YC11262	Quartz	Dub	188	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		105M13

YC11263	Quartz	Dub	189	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	105M13
YC11264	Quartz	Dub	190	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	105M13
YC11265	Quartz	Dub	191	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	105M13
YC11266	Quartz	Dub	192	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	105M13
YC11267	Quartz	Dub	193	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11268	Quartz	Dub	194	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11269	Quartz	Dub	195	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11270	Quartz	Dub	196	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11271	Quartz	Dub	197	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	105M13
YC11272	Quartz	Dub	198	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	105M13
YC11273	Quartz	Dub	199	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	105M13
YC11274	Quartz	Dub	200	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	105M13
YC11275	Quartz	Dub	201	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	105M13
YC11276	Quartz	Dub	202	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	105M13
YC11277	Quartz	Dub	203	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	105M13
YC11278	Quartz	Dub	204	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	105M13
YC11279	Quartz	Dub	205	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11280	Quartz	Dub	206	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11281	Quartz	Dub	207	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11282	Quartz	Dub	208	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11283	Quartz	Dub	209	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11284	Quartz	Dub	210	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11285	Quartz	Dub	211	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11286	Quartz	Dub	212	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11287	Quartz	Dub	213	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11288	Quartz	Dub	214	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11289	Quartz	Dub	215	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11290	Quartz	Dub	216	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11291	Quartz	Dub	217	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11292	Quartz	Dub	218	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11293	Quartz	Dub	219	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11294	Quartz	Dub	220	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11295	Quartz	Dub	221	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11296	Quartz	Dub	222	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11297	Quartz	Dub	223	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11298	Quartz	Dub	224	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11299	Quartz	Dub	225	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11300	Quartz	Dub	226	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11301	Quartz	Dub	227	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11302	Quartz	Dub	228	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11303	Quartz	Dub	229	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11304	Quartz	Dub	230	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11305	Quartz	Dub	231	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11306	Quartz	Dub	232	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11307	Quartz	Dub	233	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11308	Quartz	Dub	234	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11309	Quartz	Dub	235	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11310	Quartz	Dub	236	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11311	Quartz	Dub	237	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11312	Quartz	Dub	238	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11313	Quartz	Dub	239	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11314	Quartz	Dub	240	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11315	Quartz	Dub	241	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11316	Quartz	Dub	242	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11317	Quartz	Dub	243	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11318	Quartz	Dub	244	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11319	Quartz	Dub	245	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11320	Quartz	Dub	246	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11321	Quartz	Dub	247	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11322	Quartz	Dub	248	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11323	Quartz	Dub	249	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04

YC11324	Quartz	Dub	250	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11325	Quartz	Dub	251	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11326	Quartz	Dub	252	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11327	Quartz	Dub	253	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11328	Quartz	Dub	254	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11329	Quartz	Dub	255	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11330	Quartz	Dub	256	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11331	Quartz	Dub	257	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11332	Quartz	Dub	258	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11333	Quartz	Dub	259	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11334	Quartz	Dub	260	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11335	Quartz	Dub	261	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active		106D04
YC11336	Quartz	Dub	262	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11337	Quartz	Dub	263	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11338	Quartz	Dub	264	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11339	Quartz	Dub	265	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11340	Quartz	Dub	266	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11341	Quartz	Dub	267	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11342	Quartz	Dub	268	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11343	Quartz	Dub	269	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11344	Quartz	Dub	270	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11345	Quartz	Dub	271	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11346	Quartz	Dub	272	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11347	Quartz	Dub	273	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11348	Quartz	Dub	274	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11349	Quartz	Dub	275	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11350	Quartz	Dub	276	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11351	Quartz	Dub	277	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11352	Quartz	Dub	278	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11353	Quartz	Dub	279	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11354	Quartz	Dub	280	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11355	Quartz	Dub	281	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11356	Quartz	Dub	282	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11357	Quartz	Dub	283	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11358	Quartz	Dub	284	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11359	Quartz	Dub	285	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11360	Quartz	Dub	286	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11361	Quartz	Dub	287	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11362	Quartz	Dub	288	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11363	Quartz	Dub	289	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11364	Quartz	Dub	290	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11365	Quartz	Dub	291	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11366	Quartz	Dub	292	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11367	Quartz	Dub	293	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11368	Quartz	Dub	294	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11369	Quartz	Dub	295	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11370	Quartz	Dub	296	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11371	Quartz	Dub	297	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11372	Quartz	Dub	298	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11373	Quartz	Dub	299	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11374	Quartz	Dub	300	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11375	Quartz	Dub	301	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11376	Quartz	Dub	302	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11377	Quartz	Dub	303	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11378	Quartz	Dub	304	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11379	Quartz	Dub	305	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11380	Quartz	Dub	306	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active		106D04
YC11381	Quartz	Dub	307	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11382	Quartz	Dub	308	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11383	Quartz	Dub	309	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11384	Quartz	Dub	310	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04

YC11385	Quartz	Dub	311	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11386	Quartz	Dub	312	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11387	Quartz	Dub	313	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11388	Quartz	Dub	314	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11389	Quartz	Dub	315	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11390	Quartz	Dub	316	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11391	Quartz	Dub	317	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11392	Quartz	Dub	318	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11393	Quartz	Dub	319	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11394	Quartz	Dub	320	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11395	Quartz	Dub	321	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11396	Quartz	Dub	322	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11397	Quartz	Dub	323	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11398	Quartz	Dub	324	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11399	Quartz	Dub	325	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11400	Quartz	Dub	326	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11401	Quartz	Dub	327	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11402	Quartz	Dub	328	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11403	Quartz	Dub	329	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11404	Quartz	Dub	330	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11405	Quartz	Dub	331	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11406	Quartz	Dub	332	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11407	Quartz	Dub	333	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11408	Quartz	Dub	334	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11409	Quartz	Dub	335	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11410	Quartz	Dub	336	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11411	Quartz	Dub	337	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11412	Quartz	Dub	338	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11413	Quartz	Dub	339	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active		106D04
YC11414	Quartz	Dub	340	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11415	Quartz	Dub	341	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11416	Quartz	Dub	342	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11417	Quartz	Dub	343	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active		106D04
YC11418	Quartz	Dub	344	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11419	Quartz	Dub	345	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active		106D04
YC11420	Quartz	Dub	346	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11421	Quartz	Dub	347	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active		106D04
YC11422	Quartz	Dub	348	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11423	Quartz	Dub	349	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active		106D04
YC11424	Quartz	Dub	350	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11425	Quartz	Dub	351	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active		106D04
YC11426	Quartz	Dub	352	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11427	Quartz	Dub	353	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11428	Quartz	Dub	354	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11429	Quartz	Dub	355	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active		106D04
YC11430	Quartz	Dub	356	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11431	Quartz	Dub	357	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11432	Quartz	Dub	358	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11433	Quartz	Dub	359	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11434	Quartz	Dub	360	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
YC11435	Quartz	Dub	361	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11436	Quartz	Dub	362	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11437	Quartz	Dub	363	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11438	Quartz	Dub	364	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active		106D04
YC11439	Quartz	Dub	365	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11440	Quartz	Dub	366	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11441	Quartz	Dub	367	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11442	Quartz	Dub	368	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active		106D04
YC11443	Quartz	Dub	369	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04
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YC11445	Quartz	Dub	371	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active		106D04

YC11446	Quartz	Dub	372	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11447	Quartz	Dub	373	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11448	Quartz	Dub	374	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11449	Quartz	Dub	375	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11450	Quartz	Dub	376	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11451	Quartz	Dub	377	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11452	Quartz	Dub	378	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11453	Quartz	Dub	379	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
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YC11455	Quartz	Dub	381	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11456	Quartz	Dub	382	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11457	Quartz	Dub	383	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11458	Quartz	Dub	384	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11459	Quartz	Dub	385	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11460	Quartz	Dub	386	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11461	Quartz	Dub	387	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11462	Quartz	Dub	388	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11463	Quartz	Dub	389	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11464	Quartz	Dub	390	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11465	Quartz	Dub	391	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11466	Quartz	Dub	392	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11467	Quartz	Dub	393	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11468	Quartz	Dub	394	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11469	Quartz	Dub	395	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11470	Quartz	Dub	396	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11471	Quartz	Dub	397	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11472	Quartz	Dub	398	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11473	Quartz	Dub	399	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11474	Quartz	Dub	400	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11475	Quartz	Dub	401	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11476	Quartz	Dub	402	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11477	Quartz	Dub	403	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11478	Quartz	Dub	404	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11479	Quartz	Dub	405	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11480	Quartz	Dub	406	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11481	Quartz	Dub	407	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11482	Quartz	Dub	408	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11483	Quartz	Dub	409	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11484	Quartz	Dub	410	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11485	Quartz	Dub	411	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11486	Quartz	Dub	412	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11487	Quartz	Dub	413	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11488	Quartz	Dub	414	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11489	Quartz	Dub	415	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11490	Quartz	Dub	416	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11491	Quartz	Dub	417	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11492	Quartz	Dub	418	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11493	Quartz	Dub	419	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11494	Quartz	Dub	420	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11495	Quartz	Dub	421	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11496	Quartz	Dub	422	STRATAGOLD CORPORATION -	16/01/2004	01/03/2021	Active	106D04
YC11497	Quartz	Dub	423	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11498	Quartz	Dub	424	STRATAGOLD CORPORATION -	16/01/2004	01/03/2025	Active	106D04
YC11499	Quartz	Dub	425	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11500	Quartz	Dub	426	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11501	Quartz	Dub	427	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11502	Quartz	Dub	428	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11503	Quartz	Dub	429	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11504	Quartz	Dub	430	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11505	Quartz	Dub	431	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11506	Quartz	Dub	432	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04

YC11507	Quartz	Dub	433	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11508	Quartz	Dub	434	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11509	Quartz	Dub	435	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11510	Quartz	Dub	436	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11511	Quartz	Dub	437	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11512	Quartz	Dub	438	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11513	Quartz	Dub	439	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11514	Quartz	Dub	440	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11515	Quartz	Dub	441	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11516	Quartz	Dub	442	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11517	Quartz	Dub	443	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11518	Quartz	Dub	444	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11519	Quartz	Dub	445	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11520	Quartz	Dub	446	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11521	Quartz	Dub	447	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11522	Quartz	Dub	448	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11523	Quartz	Dub	449	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11524	Quartz	Dub	450	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11525	Quartz	Dub	451	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC11526	Quartz	Dub	452	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11527	Quartz	Dub	453	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11528	Quartz	Dub	454	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11529	Quartz	Dub	455	STRATAGOLD CORPORATION -	16/01/2004	01/03/2023	Active	106D04
YC11530	Quartz	Dub	456	STRATAGOLD CORPORATION -	16/01/2004	01/03/2024	Active	106D04
YC11531	Quartz	Dub	457	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11532	Quartz	Dub	458	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11533	Quartz	Dub	459	STRATAGOLD CORPORATION -	16/01/2004	01/03/2017	Active	106D04
YC11534	Quartz	Dub	460	STRATAGOLD CORPORATION -	16/01/2004	01/03/2017	Active	106D04
YC11535	Quartz	Dub	461	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11536	Quartz	Dub	462	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11537	Quartz	Dub	463	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11538	Quartz	Dub	464	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11539	Quartz	Dub	465	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11540	Quartz	Dub	466	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11541	Quartz	Dub	467	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11542	Quartz	Dub	468	STRATAGOLD CORPORATION -	16/01/2004	01/03/2017	Active	106D04
YC11543	Quartz	Dub	469	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11544	Quartz	Dub	470	STRATAGOLD CORPORATION -	16/01/2004	01/03/2017	Active	106D04
YC11545	Quartz	Dub	471	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11546	Quartz	Dub	472	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11547	Quartz	Dub	473	STRATAGOLD CORPORATION -	16/01/2004	01/03/2017	Active	106D04
YC11548	Quartz	Dub	474	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11549	Quartz	Dub	475	STRATAGOLD CORPORATION -	16/01/2004	01/03/2017	Active	106D04
YC11550	Quartz	Dub	476	STRATAGOLD CORPORATION -	16/01/2004	01/03/2017	Active	106D04
YC11551	Quartz	Dub	477	STRATAGOLD CORPORATION -	16/01/2004	01/03/2019	Active	106D04
YC11552	Quartz	Dub	478	STRATAGOLD CORPORATION -	16/01/2004	01/03/2020	Active	106D04
YC11553	Quartz	Dub	479	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active	106D04
YC11554	Quartz	Dub	480	STRATAGOLD CORPORATION -	16/01/2004	01/03/2022	Active	106D04
YC32478	Quartz	Dub	481	STRATAGOLD CORPORATION -	06/10/2004	01/03/2022	Active	106D04
YC32479	Quartz	Dub	482	STRATAGOLD CORPORATION -	06/10/2004	01/03/2022	Active	106D04
YC32480	Quartz	Dub	483	STRATAGOLD CORPORATION -	06/10/2004	01/03/2022	Active	106D04
YC32481	Quartz	Dub	484	STRATAGOLD CORPORATION -	06/10/2004	01/03/2022	Active	106D04
YC32482	Quartz	Dub	485	STRATAGOLD CORPORATION -	03/11/2004	01/03/2019	Active	105M13
YC32483	Quartz	Dub	486	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active	105M13
YC32484	Quartz	Dub	487	STRATAGOLD CORPORATION -	03/11/2004	01/03/2019	Active	105M13
YC32485	Quartz	Dub	488	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active	105M13
YC32486	Quartz	Dub	489	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active	105M13
YC32487	Quartz	Dub	490	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active	105M13
YC32488	Quartz	Dub	491	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active	105M13
YC32489	Quartz	Dub	492	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active	105M13
YC32490	Quartz	Dub	493	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active	105M13

YC32491	Quartz	Dub	494	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32492	Quartz	Dub	495	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32493	Quartz	Dub	496	STRATAGOLD CORPORATION -	02/11/2004	01/03/2020	Active		105M13
YC32494	Quartz	Dub	497	STRATAGOLD CORPORATION -	02/11/2004	01/03/2022	Active		105M13
YC32495	Quartz	Dub	498	STRATAGOLD CORPORATION -	02/11/2004	01/03/2022	Active		105M13
YC32496	Quartz	Dub	499	STRATAGOLD CORPORATION -	02/11/2004	01/03/2022	Active		105M13
YC32497	Quartz	Dub	500	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32498	Quartz	Dub	501	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32499	Quartz	Dub	502	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32500	Quartz	Dub	503	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32501	Quartz	Dub	504	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32502	Quartz	Dub	505	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32503	Quartz	Dub	506	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32504	Quartz	Dub	507	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32505	Quartz	Dub	508	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32506	Quartz	Dub	509	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32507	Quartz	Dub	510	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32508	Quartz	Dub	511	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32509	Quartz	Dub	512	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32510	Quartz	Dub	513	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32511	Quartz	Dub	514	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32512	Quartz	Dub	515	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32513	Quartz	Dub	516	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32514	Quartz	Dub	517	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		105M13
YC32515	Quartz	Dub	518	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32516	Quartz	Dub	519	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32517	Quartz	Dub	520	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32518	Quartz	Dub	521	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32519	Quartz	Dub	522	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32520	Quartz	Dub	523	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32521	Quartz	Dub	524	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32522	Quartz	Dub	525	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32523	Quartz	Dub	526	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32524	Quartz	Dub	527	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32525	Quartz	Dub	528	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32536	Quartz	Dub	539	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32537	Quartz	Dub	540	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32538	Quartz	Dub	541	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32539	Quartz	Dub	542	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32540	Quartz	Dub	543	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32541	Quartz	Dub	544	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32542	Quartz	Dub	545	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32543	Quartz	Dub	546	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		105M13
YC32544	Quartz	Dub	547	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32545	Quartz	Dub	548	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32564	Quartz	Dub	567	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32565	Quartz	Dub	568	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32566	Quartz	Dub	569	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32567	Quartz	Dub	570	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32568	Quartz	Dub	571	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32569	Quartz	Dub	572	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32570	Quartz	Dub	573	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32571	Quartz	Dub	574	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32572	Quartz	Dub	575	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32573	Quartz	Dub	576	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32574	Quartz	Dub	577	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32575	Quartz	Dub	578	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32576	Quartz	Dub	579	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32577	Quartz	Dub	580	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32578	Quartz	Dub	581	STRATAGOLD CORPORATION -	03/11/2004	01/03/2022	Active		105M13
YC32579	Quartz	Dub	582	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13

YC32580	Quartz	Dub	583	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32581	Quartz	Dub	584	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32582	Quartz	Dub	585	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32583	Quartz	Dub	586	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		105M13
YC32584	Quartz	Dub	587	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		105M13
YC32585	Quartz	Dub	588	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32586	Quartz	Dub	589	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32587	Quartz	Dub	590	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32588	Quartz	Dub	591	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		105M13
YC32589	Quartz	Dub	592	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32590	Quartz	Dub	593	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32591	Quartz	Dub	594	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32592	Quartz	Dub	595	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32593	Quartz	Dub	596	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC32594	Quartz	Dub	597	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC32595	Quartz	Dub	598	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC32596	Quartz	Dub	599	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC32597	Quartz	Dub	600	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC32598	Quartz	Dub	601	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC32599	Quartz	Dub	602	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC32600	Quartz	Dub	603	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC32601	Quartz	Dub	604	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC32602	Quartz	Dub	605	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC32603	Quartz	Dub	606	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC32604	Quartz	Dub	607	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC32605	Quartz	Dub	608	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32606	Quartz	Dub	609	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		105M13
YC32607	Quartz	Dub	610	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		105M13
YC32608	Quartz	Dub	611	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		105M13
YC32609	Quartz	Dub	612	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		105M13
YC32610	Quartz	Dub	613	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		105M13
YC32611	Quartz	Dub	614	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		105M13
YC32612	Quartz	Dub	615	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32613	Quartz	Dub	616	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32614	Quartz	Dub	617	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32615	Quartz	Dub	618	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32616	Quartz	Dub	619	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32617	Quartz	Dub	620	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32618	Quartz	Dub	621	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32619	Quartz	Dub	622	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32620	Quartz	Dub	623	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32621	Quartz	Dub	624	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32622	Quartz	Dub	625	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32623	Quartz	Dub	626	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32624	Quartz	Dub	627	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32625	Quartz	Dub	628	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32626	Quartz	Dub	629	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32627	Quartz	Dub	630	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		105M13
YC32628	Quartz	Dub	631	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		105M13
YC32629	Quartz	Dub	632	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		105M13
YC32630	Quartz	Dub	633	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32631	Quartz	Dub	634	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		105M13
YC32632	Quartz	Dub	635	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32633	Quartz	Dub	636	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32634	Quartz	Dub	637	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32635	Quartz	Dub	638	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32636	Quartz	Dub	639	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		105M13
YC32637	Quartz	Dub	640	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32638	Quartz	Dub	641	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		105M13
YC32639	Quartz	Dub	642	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32640	Quartz	Dub	643	STRATAGOLD CORPORATION -	03/11/2004	01/03/2019	Active		105M13

YC32641	Quartz	Dub	644	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32642	Quartz	Dub	645	STRATAGOLD CORPORATION -	03/11/2004	01/03/2019	Active		105M13
YC32643	Quartz	Dub	646	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32644	Quartz	Dub	647	STRATAGOLD CORPORATION -	03/11/2004	01/03/2019	Active		105M13
YC32645	Quartz	Dub	648	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32646	Quartz	Dub	649	STRATAGOLD CORPORATION -	03/11/2004	01/03/2019	Active		105M13
YC32647	Quartz	Dub	650	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32648	Quartz	Dub	651	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		105M13
YC32649	Quartz	Dub	652	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		105M13
YC32650	Quartz	Dub	653	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		105M13
YC32651	Quartz	Dub	654	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32652	Quartz	Dub	655	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32653	Quartz	Dub	656	STRATAGOLD CORPORATION -	08/11/2004	01/03/2017	Active		105M13
YC32654	Quartz	Dub	657	STRATAGOLD CORPORATION -	08/11/2004	01/03/2017	Active		105M13
YC32655	Quartz	Dub	658	STRATAGOLD CORPORATION -	08/11/2004	01/03/2015	Active		105M13
YC32656	Quartz	Dub	659	STRATAGOLD CORPORATION -	08/11/2004	01/03/2016	Active		105M13
YC32657	Quartz	Dub	660	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active		105M13
YC32658	Quartz	Dub	661	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active		105M13
YC32659	Quartz	Dub	662	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active		105M13
YC32660	Quartz	Dub	663	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		105M14
YC32661	Quartz	Dub	664	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		105M14
YC32662	Quartz	Dub	665	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		105M14
YC32663	Quartz	Dub	666	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		105M14
YC32664	Quartz	Dub	667	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		105M14
YC32665	Quartz	Dub	668	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		105M14
YC32666	Quartz	Dub	669	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32667	Quartz	Dub	670	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32668	Quartz	Dub	671	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32669	Quartz	Dub	672	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32670	Quartz	Dub	673	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32671	Quartz	Dub	674	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32672	Quartz	Dub	675	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32673	Quartz	Dub	676	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32674	Quartz	Dub	677	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32675	Quartz	Dub	678	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32676	Quartz	Dub	679	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32677	Quartz	Dub	680	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		105M13
YC32678	Quartz	Dub	681	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		105M13
YC32679	Quartz	Dub	682	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		105M13
YC32680	Quartz	Dub	683	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		105M14
YC32681	Quartz	Dub	684	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M14
YC32682	Quartz	Dub	685	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M14
YC32683	Quartz	Dub	686	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M14
YC32684	Quartz	Dub	687	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M14
YC32685	Quartz	Dub	688	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M14
YC32686	Quartz	Dub	689	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32687	Quartz	Dub	690	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32688	Quartz	Dub	691	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32689	Quartz	Dub	692	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32690	Quartz	Dub	693	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32691	Quartz	Dub	694	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32692	Quartz	Dub	695	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32693	Quartz	Dub	696	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32694	Quartz	Dub	697	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32695	Quartz	Dub	698	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32696	Quartz	Dub	699	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32697	Quartz	Dub	700	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32698	Quartz	Dub	701	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32699	Quartz	Dub	702	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M13
YC32700	Quartz	Dub	703	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M14
YC38001	Quartz	Dub	704	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		105M14

YC38002	Quartz	Dub	705	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M14
YC38003	Quartz	Dub	706	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M14
YC38004	Quartz	Dub	707	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M14
YC38005	Quartz	Dub	708	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M14
YC38006	Quartz	Dub	709	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M13
YC38007	Quartz	Dub	710	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M13
YC38008	Quartz	Dub	711	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M13
YC38009	Quartz	Dub	712	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M13
YC38010	Quartz	Dub	713	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M13
YC38011	Quartz	Dub	714	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M13
YC38012	Quartz	Dub	715	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M13
YC38013	Quartz	Dub	716	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M13
YC38014	Quartz	Dub	717	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M13
YC38015	Quartz	Dub	718	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M13
YC38016	Quartz	Dub	719	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M13
YC38017	Quartz	Dub	720	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M13
YC38018	Quartz	Dub	721	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M13
YC38019	Quartz	Dub	722	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	105M13
YC38020	Quartz	Dub	723	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D03
YC38021	Quartz	Dub	724	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D03
YC38022	Quartz	Dub	725	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active	106D03
YC38023	Quartz	Dub	726	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D03
YC38024	Quartz	Dub	727	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D03
YC38025	Quartz	Dub	728	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D03
YC38026	Quartz	Dub	729	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38027	Quartz	Dub	730	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38028	Quartz	Dub	731	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38029	Quartz	Dub	732	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38030	Quartz	Dub	733	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38031	Quartz	Dub	734	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38032	Quartz	Dub	735	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38033	Quartz	Dub	736	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38034	Quartz	Dub	737	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38035	Quartz	Dub	738	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38036	Quartz	Dub	739	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38037	Quartz	Dub	740	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38038	Quartz	Dub	741	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38039	Quartz	Dub	742	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38040	Quartz	Dub	743	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D03
YC38041	Quartz	Dub	744	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active	106D03
YC38042	Quartz	Dub	745	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active	106D03
YC38043	Quartz	Dub	746	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D03
YC38044	Quartz	Dub	747	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active	106D03
YC38045	Quartz	Dub	748	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D03
YC38046	Quartz	Dub	749	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38047	Quartz	Dub	750	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38048	Quartz	Dub	751	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38049	Quartz	Dub	752	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38050	Quartz	Dub	753	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38051	Quartz	Dub	754	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38052	Quartz	Dub	755	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38053	Quartz	Dub	756	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38054	Quartz	Dub	757	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38055	Quartz	Dub	758	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38056	Quartz	Dub	759	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38057	Quartz	Dub	760	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38058	Quartz	Dub	761	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38059	Quartz	Dub	762	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D04
YC38060	Quartz	Dub	763	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D03
YC38061	Quartz	Dub	764	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active	106D03
YC38062	Quartz	Dub	765	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active	106D03

YC38063	Quartz	Dub	766	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38064	Quartz	Dub	767	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D03
YC38065	Quartz	Dub	768	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38066	Quartz	Dub	769	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D04
YC38067	Quartz	Dub	770	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38068	Quartz	Dub	771	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D04
YC38069	Quartz	Dub	772	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38070	Quartz	Dub	773	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D04
YC38071	Quartz	Dub	774	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38072	Quartz	Dub	775	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38073	Quartz	Dub	776	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38074	Quartz	Dub	777	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38075	Quartz	Dub	778	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38076	Quartz	Dub	779	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38077	Quartz	Dub	780	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38078	Quartz	Dub	781	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38079	Quartz	Dub	782	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38080	Quartz	Dub	783	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D03
YC38081	Quartz	Dub	784	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D03
YC38082	Quartz	Dub	785	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D03
YC38083	Quartz	Dub	786	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D03
YC38084	Quartz	Dub	787	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D03
YC38085	Quartz	Dub	788	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D03
YC38086	Quartz	Dub	789	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38087	Quartz	Dub	790	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38088	Quartz	Dub	791	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38089	Quartz	Dub	792	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38090	Quartz	Dub	793	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38091	Quartz	Dub	794	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38092	Quartz	Dub	795	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38093	Quartz	Dub	796	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38094	Quartz	Dub	797	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38095	Quartz	Dub	798	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38096	Quartz	Dub	799	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38097	Quartz	Dub	800	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38098	Quartz	Dub	801	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38099	Quartz	Dub	802	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38100	Quartz	Dub	803	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38101	Quartz	Dub	804	STRATAGOLD CORPORATION -	03/11/2004	03/11/2010	Active		106D03
YC38102	Quartz	Dub	805	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38103	Quartz	Dub	806	STRATAGOLD CORPORATION -	03/11/2004	03/11/2010	Active		106D03
YC38104	Quartz	Dub	807	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D03
YC38105	Quartz	Dub	808	STRATAGOLD CORPORATION -	03/11/2004	03/11/2010	Active		106D03
YC38106	Quartz	Dub	809	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38107	Quartz	Dub	810	STRATAGOLD CORPORATION -	03/11/2004	03/11/2010	Active		106D03
YC38108	Quartz	Dub	811	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D03
YC38109	Quartz	Dub	812	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38110	Quartz	Dub	813	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38111	Quartz	Dub	814	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38112	Quartz	Dub	815	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38113	Quartz	Dub	816	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38114	Quartz	Dub	817	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38115	Quartz	Dub	818	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38116	Quartz	Dub	819	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38117	Quartz	Dub	820	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38118	Quartz	Dub	821	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38119	Quartz	Dub	822	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38120	Quartz	Dub	823	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38121	Quartz	Dub	824	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38122	Quartz	Dub	825	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38123	Quartz	Dub	826	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04

YC38124	Quartz	Dub	827	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38125	Quartz	Dub	828	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38126	Quartz	Dub	829	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38127	Quartz	Dub	830	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38128	Quartz	Dub	831	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38129	Quartz	Dub	832	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38130	Quartz	Dub	833	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38131	Quartz	Dub	834	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38132	Quartz	Dub	835	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38133	Quartz	Dub	836	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38134	Quartz	Dub	837	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38135	Quartz	Dub	838	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38136	Quartz	Dub	839	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38137	Quartz	Dub	840	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38138	Quartz	Dub	841	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38139	Quartz	Dub	842	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38140	Quartz	Dub	843	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38141	Quartz	Dub	844	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38142	Quartz	Dub	845	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38143	Quartz	Dub	846	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38144	Quartz	Dub	847	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38145	Quartz	Dub	848	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38146	Quartz	Dub	849	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38147	Quartz	Dub	850	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38148	Quartz	Dub	851	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38149	Quartz	Dub	852	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38150	Quartz	Dub	853	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38151	Quartz	Dub	854	STRATAGOLD CORPORATION -	03/11/2004	01/03/2018	Active		106D04
YC38152	Quartz	Dub	855	STRATAGOLD CORPORATION -	03/11/2004	01/03/2019	Active		106D04
YC38153	Quartz	Dub	856	STRATAGOLD CORPORATION -	03/11/2004	01/03/2018	Active		106D04
YC38154	Quartz	Dub	857	STRATAGOLD CORPORATION -	03/11/2004	01/03/2018	Active		106D04
YC38155	Quartz	Dub	858	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38156	Quartz	Dub	859	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38157	Quartz	Dub	860	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		106D04
YC38158	Quartz	Dub	861	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38159	Quartz	Dub	862	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38160	Quartz	Dub	863	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38161	Quartz	Dub	864	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38162	Quartz	Dub	865	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38163	Quartz	Dub	866	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38164	Quartz	Dub	867	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38165	Quartz	Dub	868	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38166	Quartz	Dub	869	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38167	Quartz	Dub	870	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38168	Quartz	Dub	871	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38169	Quartz	Dub	872	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38170	Quartz	Dub	873	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38171	Quartz	Dub	874	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38172	Quartz	Dub	875	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38173	Quartz	Dub	876	STRATAGOLD CORPORATION -	03/11/2004	01/03/2019	Active		106D04
YC38174	Quartz	Dub	877	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38175	Quartz	Dub	878	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38176	Quartz	Dub	879	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38177	Quartz	Dub	880	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D04
YC38178	Quartz	Dub	881	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38179	Quartz	Dub	882	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38180	Quartz	Dub	883	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38181	Quartz	Dub	884	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38182	Quartz	Dub	885	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38183	Quartz	Dub	886	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38184	Quartz	Dub	887	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04

YC38185	Quartz	Dub	888	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38186	Quartz	Dub	889	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38187	Quartz	Dub	890	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38188	Quartz	Dub	891	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38189	Quartz	Dub	892	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38190	Quartz	Dub	893	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38191	Quartz	Dub	894	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38192	Quartz	Dub	895	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38193	Quartz	Dub	896	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38194	Quartz	Dub	897	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38195	Quartz	Dub	898	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38196	Quartz	Dub	899	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38197	Quartz	Dub	900	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38198	Quartz	Dub	901	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38199	Quartz	Dub	902	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38200	Quartz	Dub	903	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38201	Quartz	Dub	904	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38202	Quartz	Dub	905	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38203	Quartz	Dub	906	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38204	Quartz	Dub	907	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38205	Quartz	Dub	908	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38206	Quartz	Dub	909	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38207	Quartz	Dub	910	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38208	Quartz	Dub	911	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38209	Quartz	Dub	912	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38210	Quartz	Dub	913	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38211	Quartz	Dub	914	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38212	Quartz	Dub	915	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38213	Quartz	Dub	916	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38214	Quartz	Dub	917	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38215	Quartz	Dub	918	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38216	Quartz	Dub	919	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38217	Quartz	Dub	920	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38218	Quartz	Dub	921	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38219	Quartz	Dub	922	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38220	Quartz	Dub	923	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38221	Quartz	Dub	924	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38222	Quartz	Dub	925	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38223	Quartz	Dub	926	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38224	Quartz	Dub	927	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38225	Quartz	Dub	928	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38226	Quartz	Dub	929	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38227	Quartz	Dub	930	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38228	Quartz	Dub	931	STRATAGOLD CORPORATION -	03/11/2004	01/03/2012	Active		106D04
YC38229	Quartz	Dub	932	STRATAGOLD CORPORATION -	03/11/2004	01/03/2012	Active		106D04
YC38230	Quartz	Dub	933	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
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YC38233	Quartz	Dub	936	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38234	Quartz	Dub	937	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38235	Quartz	Dub	938	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38236	Quartz	Dub	939	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38237	Quartz	Dub	940	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38238	Quartz	Dub	941	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38239	Quartz	Dub	942	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38240	Quartz	Dub	943	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38241	Quartz	Dub	944	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38242	Quartz	Dub	945	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38243	Quartz	Dub	946	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38244	Quartz	Dub	947	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38245	Quartz	Dub	948	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04

YC38246	Quartz	Dub	949	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38247	Quartz	Dub	950	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38248	Quartz	Dub	951	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38249	Quartz	Dub	952	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38250	Quartz	Dub	953	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D03
YC38251	Quartz	Dub	954	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38252	Quartz	Dub	955	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38253	Quartz	Dub	956	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D03
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YC38255	Quartz	Dub	958	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
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YC38257	Quartz	Dub	960	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38258	Quartz	Dub	961	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38259	Quartz	Dub	962	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38260	Quartz	Dub	963	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38261	Quartz	Dub	964	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38262	Quartz	Dub	965	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
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YC38264	Quartz	Dub	967	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38265	Quartz	Dub	968	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38266	Quartz	Dub	969	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38267	Quartz	Dub	970	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38268	Quartz	Dub	971	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38269	Quartz	Dub	972	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
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YC38272	Quartz	Dub	975	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38273	Quartz	Dub	976	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38274	Quartz	Dub	977	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38275	Quartz	Dub	978	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38276	Quartz	Dub	979	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38277	Quartz	Dub	980	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38278	Quartz	Dub	981	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38279	Quartz	Dub	982	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38280	Quartz	Dub	983	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38281	Quartz	Dub	984	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38282	Quartz	Dub	985	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38283	Quartz	Dub	986	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38284	Quartz	Dub	987	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38285	Quartz	Dub	988	STRATAGOLD CORPORATION -	03/11/2004	01/03/2015	Active		106D04
YC38286	Quartz	Dub	989	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38287	Quartz	Dub	990	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38288	Quartz	Dub	991	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
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YC38295	Quartz	Dub	998	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38296	Quartz	Dub	999	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38297	Quartz	Dub	1000	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38298	Quartz	Dub	1001	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38299	Quartz	Dub	1002	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D03
YC38300	Quartz	Dub	1003	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D03
YC38301	Quartz	Dub	1004	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D03
YC38302	Quartz	Dub	1005	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38303	Quartz	Dub	1006	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38304	Quartz	Dub	1007	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38305	Quartz	Dub	1008	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38306	Quartz	Dub	1009	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04

YC38307	Quartz	Dub	1010	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38308	Quartz	Dub	1011	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38309	Quartz	Dub	1012	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38310	Quartz	Dub	1013	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38311	Quartz	Dub	1014	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38312	Quartz	Dub	1015	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38313	Quartz	Dub	1016	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38314	Quartz	Dub	1017	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38315	Quartz	Dub	1018	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38316	Quartz	Dub	1019	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38317	Quartz	Dub	1020	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38318	Quartz	Dub	1021	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38319	Quartz	Dub	1022	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38320	Quartz	Dub	1023	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38321	Quartz	Dub	1024	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38322	Quartz	Dub	1025	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38323	Quartz	Dub	1026	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38324	Quartz	Dub	1027	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
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YC38327	Quartz	Dub	1030	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38328	Quartz	Dub	1031	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38329	Quartz	Dub	1032	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38330	Quartz	Dub	1033	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38331	Quartz	Dub	1034	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
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YC38333	Quartz	Dub	1036	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38334	Quartz	Dub	1037	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38335	Quartz	Dub	1038	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		106D04
YC38336	Quartz	Dub	1039	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38337	Quartz	Dub	1040	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		106D04
YC38338	Quartz	Dub	1041	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38339	Quartz	Dub	1042	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38340	Quartz	Dub	1043	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
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YC38342	Quartz	Dub	1045	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38343	Quartz	Dub	1046	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
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YC38349	Quartz	Dub	1052	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38350	Quartz	Dub	1053	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38351	Quartz	Dub	1054	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38352	Quartz	Dub	1055	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38353	Quartz	Dub	1056	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38354	Quartz	Dub	1057	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38355	Quartz	Dub	1058	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38356	Quartz	Dub	1059	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38357	Quartz	Dub	1060	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38358	Quartz	Dub	1061	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38359	Quartz	Dub	1062	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
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YC38367	Quartz	Dub	1070	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04

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YC38372	Quartz	Dub	1075	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38373	Quartz	Dub	1076	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38374	Quartz	Dub	1077	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38375	Quartz	Dub	1078	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38376	Quartz	Dub	1079	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38377	Quartz	Dub	1080	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38378	Quartz	Dub	1081	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38379	Quartz	Dub	1082	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38380	Quartz	Dub	1083	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38381	Quartz	Dub	1084	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38382	Quartz	Dub	1085	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38383	Quartz	Dub	1086	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38384	Quartz	Dub	1087	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38385	Quartz	Dub	1088	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38386	Quartz	Dub	1089	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38387	Quartz	Dub	1090	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38388	Quartz	Dub	1091	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38389	Quartz	Dub	1092	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38390	Quartz	Dub	1093	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38391	Quartz	Dub	1094	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38392	Quartz	Dub	1095	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38393	Quartz	Dub	1096	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38394	Quartz	Dub	1097	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38395	Quartz	Dub	1098	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38396	Quartz	Dub	1099	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38397	Quartz	Dub	1100	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38398	Quartz	Dub	1101	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38399	Quartz	Dub	1102	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38400	Quartz	Dub	1103	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38401	Quartz	Dub	1104	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38402	Quartz	Dub	1105	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38403	Quartz	Dub	1106	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38404	Quartz	Dub	1107	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38405	Quartz	Dub	1108	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38406	Quartz	Dub	1109	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38407	Quartz	Dub	1110	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38408	Quartz	Dub	1111	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38409	Quartz	Dub	1112	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38410	Quartz	Dub	1113	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38411	Quartz	Dub	1114	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38412	Quartz	Dub	1115	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38413	Quartz	Dub	1116	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38414	Quartz	Dub	1117	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38415	Quartz	Dub	1118	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38416	Quartz	Dub	1119	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38417	Quartz	Dub	1120	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38418	Quartz	Dub	1121	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38419	Quartz	Dub	1122	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38420	Quartz	Dub	1123	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38421	Quartz	Dub	1124	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38422	Quartz	Dub	1125	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38423	Quartz	Dub	1126	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38424	Quartz	Dub	1127	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38425	Quartz	Dub	1128	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D03
YC38426	Quartz	Dub	1129	STRATAGOLD CORPORATION -	03/11/2004	01/03/2010	Active		106D03
YC38427	Quartz	Dub	1130	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38428	Quartz	Dub	1131	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03

YC38429	Quartz	Dub	1132	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
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YC38431	Quartz	Dub	1134	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38432	Quartz	Dub	1135	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38433	Quartz	Dub	1136	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38434	Quartz	Dub	1137	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38435	Quartz	Dub	1138	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38436	Quartz	Dub	1139	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38437	Quartz	Dub	1140	STRATAGOLD CORPORATION -	03/11/2004	03/11/2010	Active		106D04
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YC38440	Quartz	Dub	1143	STRATAGOLD CORPORATION -	03/11/2004	03/11/2010	Active		106D04
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YC38445	Quartz	Dub	1148	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38446	Quartz	Dub	1149	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38447	Quartz	Dub	1150	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38448	Quartz	Dub	1151	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
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YC38455	Quartz	Dub	1158	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		106D04
YC38456	Quartz	Dub	1159	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38457	Quartz	Dub	1160	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		106D04
YC38458	Quartz	Dub	1161	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38459	Quartz	Dub	1162	STRATAGOLD CORPORATION -	03/11/2004	03/11/2012	Active		106D04
YC38460	Quartz	Dub	1163	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38461	Quartz	Dub	1164	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		106D04
YC38462	Quartz	Dub	1165	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38463	Quartz	Dub	1166	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38464	Quartz	Dub	1167	STRATAGOLD CORPORATION -	03/11/2004	01/03/2018	Active		106D04
YC38465	Quartz	Dub	1168	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		106D04
YC38466	Quartz	Dub	1169	STRATAGOLD CORPORATION -	03/11/2004	01/03/2018	Active		106D04
YC38467	Quartz	Dub	1170	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		106D04
YC38468	Quartz	Dub	1171	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		106D04
YC38469	Quartz	Dub	1172	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38470	Quartz	Dub	1173	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38471	Quartz	Dub	1174	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38472	Quartz	Dub	1175	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
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YC38475	Quartz	Dub	1178	STRATAGOLD CORPORATION -	03/11/2004	01/03/2019	Active		106D04
YC38476	Quartz	Dub	1179	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38477	Quartz	Dub	1180	STRATAGOLD CORPORATION -	03/11/2004	01/03/2019	Active		106D04
YC38478	Quartz	Dub	1181	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38479	Quartz	Dub	1182	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38480	Quartz	Dub	1183	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38481	Quartz	Dub	1184	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38482	Quartz	Dub	1185	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38483	Quartz	Dub	1186	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38484	Quartz	Dub	1187	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38485	Quartz	Dub	1188	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38486	Quartz	Dub	1189	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38487	Quartz	Dub	1190	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38488	Quartz	Dub	1191	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38489	Quartz	Dub	1192	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04

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YC38492	Quartz	Dub	1195	STRATAGOLD CORPORATION -	03/11/2004	01/03/2021	Active		106D04
YC38493	Quartz	Dub	1196	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38494	Quartz	Dub	1197	STRATAGOLD CORPORATION -	05/11/2004	01/03/2021	Active		106D04
YC38495	Quartz	Dub	1198	STRATAGOLD CORPORATION -	05/11/2004	01/03/2021	Active		106D04
YC38496	Quartz	Dub	1199	STRATAGOLD CORPORATION -	05/11/2004	01/03/2021	Active		106D04
YC38497	Quartz	Dub	1200	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38498	Quartz	Dub	1201	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38499	Quartz	Dub	1202	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active		106D04
YC38500	Quartz	Dub	1203	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38501	Quartz	Dub	1204	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active		106D04
YC38502	Quartz	Dub	1205	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38503	Quartz	Dub	1206	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active		106D04
YC38504	Quartz	Dub	1207	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38505	Quartz	Dub	1208	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active		106D04
YC38506	Quartz	Dub	1209	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38507	Quartz	Dub	1210	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38508	Quartz	Dub	1211	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38509	Quartz	Dub	1212	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38510	Quartz	Dub	1213	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38511	Quartz	Dub	1214	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D03
YC38512	Quartz	Dub	1215	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38513	Quartz	Dub	1216	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38514	Quartz	Dub	1217	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38515	Quartz	Dub	1218	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38516	Quartz	Dub	1219	STRATAGOLD CORPORATION -	03/11/2004	03/11/2010	Active		106D04
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YC38520	Quartz	Dub	1223	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38521	Quartz	Dub	1224	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38522	Quartz	Dub	1225	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38523	Quartz	Dub	1226	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38524	Quartz	Dub	1227	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38525	Quartz	Dub	1228	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38526	Quartz	Dub	1229	STRATAGOLD CORPORATION -	03/11/2004	01/03/2011	Active		106D04
YC38527	Quartz	Dub	1230	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38528	Quartz	Dub	1231	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
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YC38531	Quartz	Dub	1234	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38532	Quartz	Dub	1235	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
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YC38535	Quartz	Dub	1238	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38536	Quartz	Dub	1239	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38537	Quartz	Dub	1240	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38538	Quartz	Dub	1241	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38539	Quartz	Dub	1242	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38540	Quartz	Dub	1243	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38541	Quartz	Dub	1244	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38542	Quartz	Dub	1245	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38543	Quartz	Dub	1246	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		106D04
YC38544	Quartz	Dub	1247	STRATAGOLD CORPORATION -	03/11/2004	03/11/2012	Active		106D04
YC38545	Quartz	Dub	1248	STRATAGOLD CORPORATION -	03/11/2004	03/11/2012	Active		106D04
YC38546	Quartz	Dub	1249	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		106D04
YC38547	Quartz	Dub	1250	STRATAGOLD CORPORATION -	03/11/2004	03/11/2012	Active		106D04
YC38548	Quartz	Dub	1251	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		106D04
YC38549	Quartz	Dub	1252	STRATAGOLD CORPORATION -	03/11/2004	03/11/2012	Active		106D04
YC38550	Quartz	Dub	1253	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		106D04

YC38551	Quartz	Dub	1254	STRATAGOLD CORPORATION -	03/11/2004	03/11/2012	Active		106D04
YC38552	Quartz	Dub	1255	STRATAGOLD CORPORATION -	03/11/2004	01/03/2016	Active		106D04
YC38553	Quartz	Dub	1256	STRATAGOLD CORPORATION -	03/11/2004	03/11/2012	Active		106D04
YC38554	Quartz	Dub	1257	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38555	Quartz	Dub	1258	STRATAGOLD CORPORATION -	03/11/2004	01/03/2013	Active		106D04
YC38556	Quartz	Dub	1259	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38557	Quartz	Dub	1260	STRATAGOLD CORPORATION -	03/11/2004	01/03/2013	Active		106D04
YC38558	Quartz	Dub	1261	STRATAGOLD CORPORATION -	03/11/2004	01/03/2019	Active		106D04
YC38559	Quartz	Dub	1262	STRATAGOLD CORPORATION -	03/11/2004	01/03/2014	Active		106D04
YC38560	Quartz	Dub	1263	STRATAGOLD CORPORATION -	03/11/2004	01/03/2019	Active		106D04
YC38561	Quartz	Dub	1264	STRATAGOLD CORPORATION -	03/11/2004	03/11/2013	Active		106D04
YC38562	Quartz	Dub	1265	STRATAGOLD CORPORATION -	03/11/2004	01/03/2019	Active		106D04
YC38563	Quartz	Dub	1266	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38564	Quartz	Dub	1267	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38565	Quartz	Dub	1268	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38566	Quartz	Dub	1269	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38567	Quartz	Dub	1270	STRATAGOLD CORPORATION -	03/11/2004	01/03/2018	Active		106D04
YC38568	Quartz	Dub	1271	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38569	Quartz	Dub	1272	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38570	Quartz	Dub	1273	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38571	Quartz	Dub	1274	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38572	Quartz	Dub	1275	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38573	Quartz	Dub	1276	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38574	Quartz	Dub	1277	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38575	Quartz	Dub	1278	STRATAGOLD CORPORATION -	03/11/2004	01/03/2017	Active		106D04
YC38576	Quartz	Dub	1279	STRATAGOLD CORPORATION -	03/11/2004	01/03/2020	Active		106D04
YC38577	Quartz	Dub	1280	STRATAGOLD CORPORATION -	05/11/2004	01/03/2017	Active		106D04
YC38578	Quartz	Dub	1281	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38579	Quartz	Dub	1282	STRATAGOLD CORPORATION -	05/11/2004	01/03/2014	Active		106D04
YC38580	Quartz	Dub	1283	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		106D04
YC38581	Quartz	Dub	1284	STRATAGOLD CORPORATION -	05/11/2004	05/11/2012	Active		106D04
YC38582	Quartz	Dub	1285	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active		106D04
YC38583	Quartz	Dub	1286	STRATAGOLD CORPORATION -	05/11/2004	01/03/2014	Active		106D04
YC38584	Quartz	Dub	1287	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38585	Quartz	Dub	1288	STRATAGOLD CORPORATION -	05/11/2004	01/03/2014	Active		106D04
YC38586	Quartz	Dub	1289	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38587	Quartz	Dub	1290	STRATAGOLD CORPORATION -	05/11/2004	01/03/2014	Active		106D04
YC38588	Quartz	Dub	1291	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38589	Quartz	Dub	1292	STRATAGOLD CORPORATION -	05/11/2004	01/03/2014	Active		106D04
YC38590	Quartz	Dub	1293	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active		106D04
YC38591	Quartz	Dub	1294	STRATAGOLD CORPORATION -	05/11/2004	01/03/2011	Active		106D04
YC38592	Quartz	Dub	1295	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active		106D04
YC38593	Quartz	Dub	1296	STRATAGOLD CORPORATION -	05/11/2004	01/03/2011	Active		106D04
YC38594	Quartz	Dub	1297	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38595	Quartz	Dub	1298	STRATAGOLD CORPORATION -	05/11/2004	01/03/2011	Active		106D04
YC38596	Quartz	Dub	1299	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38597	Quartz	Dub	1300	STRATAGOLD CORPORATION -	05/11/2004	01/03/2011	Active		106D04
YC38598	Quartz	Dub	1301	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38599	Quartz	Dub	1302	STRATAGOLD CORPORATION -	05/11/2004	01/03/2011	Active		106D04
YC38600	Quartz	Dub	1303	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38601	Quartz	Dub	1304	STRATAGOLD CORPORATION -	05/11/2004	01/03/2011	Active		106D04
YC38602	Quartz	Dub	1305	STRATAGOLD CORPORATION -	05/11/2004	01/03/2021	Active		106D04
YC38603	Quartz	Dub	1306	STRATAGOLD CORPORATION -	05/11/2004	01/03/2014	Active		106D04
YC38604	Quartz	Dub	1307	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38605	Quartz	Dub	1308	STRATAGOLD CORPORATION -	05/11/2004	01/03/2014	Active		106D04
YC38606	Quartz	Dub	1309	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38607	Quartz	Dub	1310	STRATAGOLD CORPORATION -	05/11/2004	01/03/2014	Active		106D04
YC38608	Quartz	Dub	1311	STRATAGOLD CORPORATION -	05/11/2004	01/03/2021	Active		106D04
YC38609	Quartz	Dub	1312	STRATAGOLD CORPORATION -	05/11/2004	01/03/2014	Active		106D04
YC38610	Quartz	Dub	1313	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38611	Quartz	Dub	1314	STRATAGOLD CORPORATION -	05/11/2004	01/03/2014	Active		106D04

YC38612	Quartz	Dub	1315	STRATAGOLD CORPORATION -	05/11/2004	01/03/2017	Active		106D04
YC38613	Quartz	Dub	1316	STRATAGOLD CORPORATION -	05/11/2004	01/03/2011	Active		106D04
YC38614	Quartz	Dub	1317	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38615	Quartz	Dub	1318	STRATAGOLD CORPORATION -	05/11/2004	01/03/2011	Active		106D04
YC38616	Quartz	Dub	1319	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active		106D04
YC38617	Quartz	Dub	1320	STRATAGOLD CORPORATION -	05/11/2004	01/03/2014	Active		106D04
YC38618	Quartz	Dub	1321	STRATAGOLD CORPORATION -	05/11/2004	01/03/2012	Active		106D04
YC38619	Quartz	Dub	1322	STRATAGOLD CORPORATION -	05/11/2004	01/03/2011	Active		106D04
YC38620	Quartz	Dub	1323	STRATAGOLD CORPORATION -	05/11/2004	01/03/2014	Active		106D04
YC38621	Quartz	Dub	1324	STRATAGOLD CORPORATION -	05/11/2004	01/03/2011	Active		106D04
YC38622	Quartz	Dub	1325	STRATAGOLD CORPORATION -	05/11/2004	01/03/2014	Active		106D04
YC38623	Quartz	Dub	1326	STRATAGOLD CORPORATION -	05/11/2004	01/03/2014	Active		116A01
YC38624	Quartz	Dub	1327	STRATAGOLD CORPORATION -	05/11/2004	01/03/2011	Active		116A01
YC38625	Quartz	Dub	1328	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active		106D04
YC38626	Quartz	Dub	1329	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38627	Quartz	Dub	1330	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38628	Quartz	Dub	1331	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38629	Quartz	Dub	1332	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38630	Quartz	Dub	1333	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38631	Quartz	Dub	1334	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active		106D04
YC38632	Quartz	Dub	1335	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active		106D04
YC38633	Quartz	Dub	1336	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38634	Quartz	Dub	1337	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38635	Quartz	Dub	1338	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38636	Quartz	Dub	1339	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38637	Quartz	Dub	1340	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38638	Quartz	Dub	1341	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38639	Quartz	Dub	1342	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38640	Quartz	Dub	1343	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38641	Quartz	Dub	1344	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC39876	Quartz	Dub	1345	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active		106D04
YC38642	Quartz	Dub	1346	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38643	Quartz	Dub	1347	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38644	Quartz	Dub	1348	STRATAGOLD CORPORATION -	05/11/2004	01/03/2021	Active		106D04
YC38645	Quartz	Dub	1349	STRATAGOLD CORPORATION -	05/11/2004	01/03/2021	Active		106D04
YC38646	Quartz	Dub	1350	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38647	Quartz	Dub	1351	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38648	Quartz	Dub	1352	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38649	Quartz	Dub	1353	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38650	Quartz	Dub	1354	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38651	Quartz	Dub	1355	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38652	Quartz	Dub	1356	STRATAGOLD CORPORATION -	08/11/2004	01/03/2015	Active		106D04
YC38653	Quartz	Dub	1357	STRATAGOLD CORPORATION -	08/11/2004	01/03/2019	Active		106D04
YC38654	Quartz	Dub	1358	STRATAGOLD CORPORATION -	08/11/2004	01/03/2014	Active		106D04
YC38655	Quartz	Dub	1359	STRATAGOLD CORPORATION -	08/11/2004	01/03/2016	Active		106D04
YC38656	Quartz	Dub	1360	STRATAGOLD CORPORATION -	08/11/2004	01/03/2011	Active		106D04
YC38657	Quartz	Dub	1361	STRATAGOLD CORPORATION -	08/11/2004	01/03/2011	Active		106D04
YC38658	Quartz	Dub	1362	STRATAGOLD CORPORATION -	08/11/2004	01/03/2011	Active		116A01
YC38659	Quartz	Dub	1363	STRATAGOLD CORPORATION -	08/11/2004	01/03/2011	Active		116A01
YC38660	Quartz	Dub	1364	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38661	Quartz	Dub	1365	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38662	Quartz	Dub	1366	STRATAGOLD CORPORATION -	05/11/2004	01/03/2021	Active		106D04
YC38663	Quartz	Dub	1367	STRATAGOLD CORPORATION -	05/11/2004	01/03/2021	Active		106D04
YC38664	Quartz	Dub	1368	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38665	Quartz	Dub	1369	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38666	Quartz	Dub	1370	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38667	Quartz	Dub	1371	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38668	Quartz	Dub	1372	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38669	Quartz	Dub	1373	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38670	Quartz	Dub	1374	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38671	Quartz	Dub	1375	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04

YC38672	Quartz	Dub	1376	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38673	Quartz	Dub	1377	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38674	Quartz	Dub	1378	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38675	Quartz	Dub	1379	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38676	Quartz	Dub	1380	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38677	Quartz	Dub	1381	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38678	Quartz	Dub	1382	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38679	Quartz	Dub	1383	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38680	Quartz	Dub	1384	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38681	Quartz	Dub	1385	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38682	Quartz	Dub	1386	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38683	Quartz	Dub	1387	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38684	Quartz	Dub	1388	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38685	Quartz	Dub	1389	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38686	Quartz	Dub	1390	STRATAGOLD CORPORATION -	17/11/2004	01/03/2020	Active		106D04
YC38687	Quartz	Dub	1391	STRATAGOLD CORPORATION -	17/11/2004	01/03/2020	Active		106D04
YC38688	Quartz	Dub	1392	STRATAGOLD CORPORATION -	17/11/2004	01/03/2019	Active		106D04
YC38689	Quartz	Dub	1393	STRATAGOLD CORPORATION -	17/11/2004	01/03/2020	Active		106D04
YC38690	Quartz	Dub	1394	STRATAGOLD CORPORATION -	08/11/2004	01/03/2016	Active		106D04
YC38691	Quartz	Dub	1395	STRATAGOLD CORPORATION -	08/11/2004	01/03/2016	Active		106D04
YC38692	Quartz	Dub	1396	STRATAGOLD CORPORATION -	08/11/2004	01/03/2011	Active		106D04
YC38693	Quartz	Dub	1397	STRATAGOLD CORPORATION -	08/11/2004	01/03/2011	Active		106D04
YC38694	Quartz	Dub	1398	STRATAGOLD CORPORATION -	08/11/2004	01/03/2011	Active		116A01
YC38695	Quartz	Dub	1399	STRATAGOLD CORPORATION -	08/11/2004	01/03/2011	Active		116A01
YC38696	Quartz	Dub	1400	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38697	Quartz	Dub	1401	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38698	Quartz	Dub	1402	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38699	Quartz	Dub	1403	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38700	Quartz	Dub	1404	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38701	Quartz	Dub	1405	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38702	Quartz	Dub	1406	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38703	Quartz	Dub	1407	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38704	Quartz	Dub	1408	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38705	Quartz	Dub	1409	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38706	Quartz	Dub	1410	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38707	Quartz	Dub	1411	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38708	Quartz	Dub	1412	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38709	Quartz	Dub	1413	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38710	Quartz	Dub	1414	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38711	Quartz	Dub	1415	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38712	Quartz	Dub	1416	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38713	Quartz	Dub	1417	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38714	Quartz	Dub	1418	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38715	Quartz	Dub	1419	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38716	Quartz	Dub	1420	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38717	Quartz	Dub	1421	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38718	Quartz	Dub	1422	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38719	Quartz	Dub	1423	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38720	Quartz	Dub	1424	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38721	Quartz	Dub	1425	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38722	Quartz	Dub	1426	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38723	Quartz	Dub	1427	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38724	Quartz	Dub	1428	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38725	Quartz	Dub	1429	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38726	Quartz	Dub	1430	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38727	Quartz	Dub	1431	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38728	Quartz	Dub	1432	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38729	Quartz	Dub	1433	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38730	Quartz	Dub	1434	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38731	Quartz	Dub	1435	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38732	Quartz	Dub	1436	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04

YC38733	Quartz	Dub	1437	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38734	Quartz	Dub	1438	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38735	Quartz	Dub	1439	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38736	Quartz	Dub	1440	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38737	Quartz	Dub	1441	STRATAGOLD CORPORATION -	05/11/2004	01/03/2017	Active		106D04
YC38738	Quartz	Dub	1442	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38739	Quartz	Dub	1443	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38740	Quartz	Dub	1444	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38741	Quartz	Dub	1445	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38742	Quartz	Dub	1446	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38743	Quartz	Dub	1447	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38744	Quartz	Dub	1448	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38745	Quartz	Dub	1449	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38746	Quartz	Dub	1450	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38747	Quartz	Dub	1451	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38748	Quartz	Dub	1452	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38749	Quartz	Dub	1453	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38750	Quartz	Dub	1454	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38751	Quartz	Dub	1455	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38752	Quartz	Dub	1456	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38753	Quartz	Dub	1457	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38754	Quartz	Dub	1458	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38755	Quartz	Dub	1459	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38756	Quartz	Dub	1460	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38757	Quartz	Dub	1461	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38758	Quartz	Dub	1462	STRATAGOLD CORPORATION -	05/11/2004	01/03/2019	Active		106D04
YC38759	Quartz	Dub	1463	STRATAGOLD CORPORATION -	05/11/2004	01/03/2019	Active		106D04
YC38760	Quartz	Dub	1464	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38761	Quartz	Dub	1465	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		106D04
YC38762	Quartz	Dub	1466	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38763	Quartz	Dub	1467	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		106D04
YC38764	Quartz	Dub	1468	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38765	Quartz	Dub	1469	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		106D04
YC38766	Quartz	Dub	1470	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38767	Quartz	Dub	1471	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		106D04
YC38768	Quartz	Dub	1472	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38769	Quartz	Dub	1473	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		106D04
YC38770	Quartz	Dub	1474	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active		106D04
YC38771	Quartz	Dub	1475	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		106D04
YC38772	Quartz	Dub	1476	STRATAGOLD CORPORATION -	05/11/2004	01/03/2019	Active		106D04
YC38773	Quartz	Dub	1477	STRATAGOLD CORPORATION -	05/11/2004	01/03/2017	Active		106D04
YC38774	Quartz	Dub	1478	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38775	Quartz	Dub	1479	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active		106D04
YC38776	Quartz	Dub	1480	STRATAGOLD CORPORATION -	05/11/2004	01/03/2020	Active		106D04
YC38777	Quartz	Dub	1481	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active		106D04
YC38778	Quartz	Dub	1482	STRATAGOLD CORPORATION -	05/11/2004	01/03/2019	Active		106D04
YC38779	Quartz	Dub	1483	STRATAGOLD CORPORATION -	05/11/2004	01/03/2017	Active		106D04
YC38780	Quartz	Dub	1484	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		106D04
YC38781	Quartz	Dub	1485	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		106D04
YC38782	Quartz	Dub	1486	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		106D04
YC38783	Quartz	Dub	1487	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		106D04
YC38784	Quartz	Dub	1488	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		106D04
YC38785	Quartz	Dub	1489	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		106D04
YC38786	Quartz	Dub	1490	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		116A01
YC38787	Quartz	Dub	1491	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		116A01
YC38788	Quartz	Dub	1492	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		116A01
YC38789	Quartz	Dub	1493	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		116A01
YC38790	Quartz	Dub	1494	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		116A01
YC38791	Quartz	Dub	1495	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		116A01
YC38792	Quartz	Dub	1496	STRATAGOLD CORPORATION -	05/11/2004	01/03/2015	Active		116A01
YC38793	Quartz	Dub	1497	STRATAGOLD CORPORATION -	05/11/2004	01/03/2017	Active		116A01

YC38794	Quartz	Dub	1498	STRATAGOLD CORPORATION -	05/11/2004	01/03/2017	Active	116A01
YC38795	Quartz	Dub	1499	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active	116A01
YC38796	Quartz	Dub	1500	STRATAGOLD CORPORATION -	05/11/2004	01/03/2011	Active	116A01
YC38797	Quartz	Dub	1501	STRATAGOLD CORPORATION -	05/11/2004	01/03/2016	Active	116A01
YC38798	Quartz	Dub	1502	STRATAGOLD CORPORATION -	05/11/2004	01/03/2011	Active	116A01
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YC38800	Quartz	Dub	1504	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
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YC38802	Quartz	Dub	1506	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
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YC38804	Quartz	Dub	1508	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
YC38805	Quartz	Dub	1509	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
YC38806	Quartz	Dub	1510	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
YC38807	Quartz	Dub	1511	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
YC38808	Quartz	Dub	1512	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
YC38809	Quartz	Dub	1513	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38810	Quartz	Dub	1514	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38811	Quartz	Dub	1515	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38812	Quartz	Dub	1516	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38813	Quartz	Dub	1517	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38814	Quartz	Dub	1518	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38815	Quartz	Dub	1519	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38816	Quartz	Dub	1520	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38817	Quartz	Dub	1521	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38818	Quartz	Dub	1522	STRATAGOLD CORPORATION -	05/11/2004	01/03/2019	Active	106D04
YC38819	Quartz	Dub	1523	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38820	Quartz	Dub	1524	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38821	Quartz	Dub	1525	STRATAGOLD CORPORATION -	05/11/2004	01/03/2019	Active	106D04
YC38822	Quartz	Dub	1526	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38823	Quartz	Dub	1527	STRATAGOLD CORPORATION -	05/11/2004	01/03/2019	Active	106D04
YC38824	Quartz	Dub	1528	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	116A01
YC38825	Quartz	Dub	1529	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	116A01
YC38826	Quartz	Dub	1530	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
YC38827	Quartz	Dub	1531	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
YC38828	Quartz	Dub	1532	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
YC38829	Quartz	Dub	1533	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
YC38830	Quartz	Dub	1534	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
YC38831	Quartz	Dub	1535	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38832	Quartz	Dub	1536	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
YC38833	Quartz	Dub	1537	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
YC38834	Quartz	Dub	1538	STRATAGOLD CORPORATION -	05/11/2004	01/03/2022	Active	106D04
YC38835	Quartz	Dub	1539	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
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YC38838	Quartz	Dub	1542	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38839	Quartz	Dub	1543	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38840	Quartz	Dub	1544	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38841	Quartz	Dub	1545	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38842	Quartz	Dub	1546	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38843	Quartz	Dub	1547	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38844	Quartz	Dub	1548	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38845	Quartz	Dub	1549	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38846	Quartz	Dub	1550	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38847	Quartz	Dub	1551	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38848	Quartz	Dub	1552	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38849	Quartz	Dub	1553	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38850	Quartz	Dub	1554	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38851	Quartz	Dub	1555	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38852	Quartz	Dub	1556	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38853	Quartz	Dub	1557	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38854	Quartz	Dub	1558	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04

YC38855	Quartz	Dub	1559	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38856	Quartz	Dub	1560	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38857	Quartz	Dub	1561	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38858	Quartz	Dub	1562	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38859	Quartz	Dub	1563	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38860	Quartz	Dub	1564	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38861	Quartz	Dub	1565	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38862	Quartz	Dub	1566	STRATAGOLD CORPORATION -	05/11/2004	01/03/2017	Active	106D04
YC38863	Quartz	Dub	1567	STRATAGOLD CORPORATION -	05/11/2004	01/03/2017	Active	106D04
YC38864	Quartz	Dub	1568	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38865	Quartz	Dub	1569	STRATAGOLD CORPORATION -	05/11/2004	01/03/2019	Active	106D04
YC38866	Quartz	Dub	1570	STRATAGOLD CORPORATION -	05/11/2004	01/03/2019	Active	106D04
YC38867	Quartz	Dub	1571	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38868	Quartz	Dub	1572	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38869	Quartz	Dub	1573	STRATAGOLD CORPORATION -	05/11/2004	01/03/2018	Active	106D04
YC38870	Quartz	Dub	1574	STRATAGOLD CORPORATION -	01/11/2004	01/03/2020	Active	116A01
YC38871	Quartz	Dub	1575	STRATAGOLD CORPORATION -	01/11/2004	01/03/2019	Active	116A01
YC38872	Quartz	Dub	1576	STRATAGOLD CORPORATION -	01/11/2004	01/03/2017	Active	116A01
YC38873	Quartz	Dub	1577	STRATAGOLD CORPORATION -	01/11/2004	01/03/2019	Active	116A01
YC38874	Quartz	Dub	1578	STRATAGOLD CORPORATION -	01/11/2004	01/03/2018	Active	116A01
YC38875	Quartz	Dub	1579	STRATAGOLD CORPORATION -	01/11/2004	01/03/2019	Active	116A01
YC38876	Quartz	Dub	1580	STRATAGOLD CORPORATION -	01/11/2004	01/03/2018	Active	116A01
YC38877	Quartz	Dub	1581	STRATAGOLD CORPORATION -	01/11/2004	01/03/2019	Active	116A01
YC38878	Quartz	Dub	1582	STRATAGOLD CORPORATION -	08/11/2004	01/03/2022	Active	106D04
YC39850	Quartz	Dub	1583	STRATAGOLD CORPORATION -	22/09/2005	01/03/2013	Active	106D04
YC39851	Quartz	Dub	1584	STRATAGOLD CORPORATION -	22/09/2005	01/03/2011	Active	106D04
YC39852	Quartz	Dub	1585	STRATAGOLD CORPORATION -	22/09/2005	01/03/2011	Active	106D04
YC39853	Quartz	Dub	1586	STRATAGOLD CORPORATION -	22/09/2005	01/03/2011	Active	106D04
YC39854	Quartz	Dub	1587	STRATAGOLD CORPORATION -	22/09/2005	01/03/2010	Active	106D04
YC39855	Quartz	Dub	1588	STRATAGOLD CORPORATION -	22/09/2005	01/03/2010	Active	106D04
YC39856	Quartz	Dub	1589	STRATAGOLD CORPORATION -	22/09/2005	01/03/2011	Active	106D04
YC39857	Quartz	Dub	1590	STRATAGOLD CORPORATION -	22/09/2005	01/03/2014	Active	106D04
YC39858	Quartz	Dub	1591	STRATAGOLD CORPORATION -	22/09/2005	01/03/2014	Active	106D04
YC39859	Quartz	Dub	1592	STRATAGOLD CORPORATION -	22/09/2005	01/03/2018	Active	106D04
YC39866	Quartz	Dub	1593	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC39867	Quartz	Dub	1594	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC39868	Quartz	Dub	1595	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC39869	Quartz	Dub	1596	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC39870	Quartz	Dub	1597	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC39871	Quartz	Dub	1598	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC39872	Quartz	Dub	1599	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC39873	Quartz	Dub	1600	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC39874	Quartz	Dub	1601	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC39875	Quartz	Dub	1602	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC39860	Quartz	Dub	1603	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC39861	Quartz	Dub	1604	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC39862	Quartz	Dub	1605	STRATAGOLD CORPORATION -	22/09/2005	01/03/2019	Active	105M13
YC39863	Quartz	Dub	1606	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC39864	Quartz	Dub	1607	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC39865	Quartz	Dub	1608	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	105M13
YC42226	Quartz	Dub	1609	STRATAGOLD CORPORATION -	28/10/2005	01/03/2020	Active	105M13
YC42227	Quartz	Dub	1610	STRATAGOLD CORPORATION -	28/10/2005	01/03/2019	Active	105M13
YC42228	Quartz	Dub	1611	STRATAGOLD CORPORATION -	28/10/2005	01/03/2019	Active	105M13
YC42229	Quartz	Dub	1612	STRATAGOLD CORPORATION -	28/10/2005	01/03/2018	Active	105M13
YC42230	Quartz	Dub	1613	STRATAGOLD CORPORATION -	28/10/2005	01/03/2018	Active	105M13
YC42231	Quartz	Dub	1614	STRATAGOLD CORPORATION -	28/10/2005	01/03/2019	Active	105M13
YC42232	Quartz	Dub	1615	STRATAGOLD CORPORATION -	28/10/2005	01/03/2019	Active	105M13
YC42233	Quartz	Dub	1616	STRATAGOLD CORPORATION -	28/10/2005	01/03/2019	Active	105M13
YC42234	Quartz	Dub	1617	STRATAGOLD CORPORATION -	28/10/2005	01/03/2018	Active	105M13
YC42235	Quartz	Dub	1618	STRATAGOLD CORPORATION -	28/10/2005	01/03/2018	Active	105M13
YC42236	Quartz	Dub	1619	STRATAGOLD CORPORATION -	28/10/2005	01/03/2018	Active	105M13

YA63884	Quartz	Fiji	1	STRATAGOLD CORPORATION -	11/08/1981	01/03/2022	Active	106D04
YB03409	Quartz	Fiji	2	STRATAGOLD CORPORATION -	02/11/1989	01/03/2022	Active	106D04
YA63886	Quartz	Fiji	3	STRATAGOLD CORPORATION -	11/08/1981	01/03/2022	Active	106D04
YA63888	Quartz	Fiji	5	STRATAGOLD CORPORATION -	11/08/1981	01/03/2022	Active	106D04
YA63889	Quartz	Fiji	6	STRATAGOLD CORPORATION -	11/08/1981	01/03/2022	Active	106D04
YB65585	Quartz	Jan	1	STRATAGOLD CORPORATION -	19/07/1996	01/03/2020	Active	106D04
YB65586	Quartz	Jan	2	STRATAGOLD CORPORATION -	19/07/1996	01/03/2020	Active	106D04
YB65587	Quartz	Jan	3	STRATAGOLD CORPORATION -	19/07/1996	16/01/2020	Active	106D04
YB65588	Quartz	Jan	4	STRATAGOLD CORPORATION -	19/07/1996	16/01/2025	Active	106D04
YA17842	Quartz	Jeff	17	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17843	Quartz	Jeff	18	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17858	Quartz	Jeff	33	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17859	Quartz	Jeff	34	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA42976	Quartz	Jeff	113	STRATAGOLD CORPORATION -	29/09/1980	01/03/2022	Active	106D04
YA42977	Quartz	Jeff	114	STRATAGOLD CORPORATION -	29/09/1980	01/03/2022	Active	106D04
YA42978	Quartz	Jeff	115	STRATAGOLD CORPORATION -	29/09/1980	01/03/2022	Active	106D04
YC39877	Quartz	Jeff	116	STRATAGOLD CORPORATION -	22/09/2005	01/03/2020	Active	106D04
YB03408	Quartz	Jeff	117	STRATAGOLD CORPORATION -	02/11/1989	01/03/2022	Active	106D04
YA42981	Quartz	Jeff	118	STRATAGOLD CORPORATION -	29/09/1980	01/03/2022	Active	106D04
YA42983	Quartz	Jeff	120	STRATAGOLD CORPORATION -	29/09/1980	01/03/2022	Active	106D04
YC02730	Quartz	Len	1	STRATAGOLD CORPORATION -	15/05/2001	15/05/2026	Active	106D04
YC02731	Quartz	Len	2	STRATAGOLD CORPORATION -	15/05/2001	15/05/2026	Active	106D04
YC02732	Quartz	Len	3	STRATAGOLD CORPORATION -	15/05/2001	01/03/2020	Active	106D04
YA30524	Quartz	Len	4	STRATAGOLD CORPORATION -	02/06/1978	15/05/2026	Active	106D04
YC02733	Quartz	Len	5	STRATAGOLD CORPORATION -	15/05/2001	01/03/2019	Active	106D04
YA30526	Quartz	Len	6	STRATAGOLD CORPORATION -	02/06/1978	15/05/2026	Active	106D04
YC02734	Quartz	Len	7	STRATAGOLD CORPORATION -	15/05/2001	01/03/2020	Active	106D04
YA30528	Quartz	Len	8	STRATAGOLD CORPORATION -	02/06/1978	15/05/2025	Active	106D04
YC02735	Quartz	Len	9	STRATAGOLD CORPORATION -	15/05/2001	01/03/2019	Active	106D04
YA30530	Quartz	Len	10	STRATAGOLD CORPORATION -	02/06/1978	15/05/2022	Active	106D04
YC02736	Quartz	Len	11	STRATAGOLD CORPORATION -	15/05/2001	15/05/2027	Active	106D04
YC02737	Quartz	Len	12	STRATAGOLD CORPORATION -	15/05/2001	15/05/2026	Active	106D04
YC02738	Quartz	Len	13	STRATAGOLD CORPORATION -	15/05/2001	15/05/2025	Active	106D04
YC02739	Quartz	Len	14	STRATAGOLD CORPORATION -	15/05/2001	15/05/2025	Active	106D04
YC02740	Quartz	Len	15	STRATAGOLD CORPORATION -	15/05/2001	15/05/2024	Active	106D04
YC02741	Quartz	Len	16	STRATAGOLD CORPORATION -	15/05/2001	15/05/2024	Active	106D04
YC02742	Quartz	Len	17	STRATAGOLD CORPORATION -	15/05/2001	15/05/2024	Active	106D04
YC02743	Quartz	Len	18	STRATAGOLD CORPORATION -	15/05/2001	15/05/2024	Active	106D04
YC02744	Quartz	Len	19	STRATAGOLD CORPORATION -	15/05/2001	15/05/2021	Active	106D04
YC02745	Quartz	Len	20	STRATAGOLD CORPORATION -	15/05/2001	15/05/2021	Active	106D04
YC02746	Quartz	Len	21	STRATAGOLD CORPORATION -	15/05/2001	01/03/2020	Active	106D04
YC02747	Quartz	Len	22	STRATAGOLD CORPORATION -	15/05/2001	01/03/2020	Active	106D04
YC02748	Quartz	Len	23	STRATAGOLD CORPORATION -	15/05/2001	01/03/2020	Active	106D04
YA30544	Quartz	Len	24	STRATAGOLD CORPORATION -	02/06/1978	15/05/2022	Active	106D04
YC02749	Quartz	Len	25	STRATAGOLD CORPORATION -	15/05/2001	01/03/2019	Active	106D04
YA30546	Quartz	Len	26	STRATAGOLD CORPORATION -	02/06/1978	15/05/2025	Active	106D04
YC02750	Quartz	Len	27	STRATAGOLD CORPORATION -	15/05/2001	01/03/2020	Active	106D04
YA30548	Quartz	Len	28	STRATAGOLD CORPORATION -	02/06/1978	15/05/2026	Active	106D04
YC02751	Quartz	Len	29	STRATAGOLD CORPORATION -	15/05/2001	01/03/2019	Active	106D04
YA30550	Quartz	Len	30	STRATAGOLD CORPORATION -	02/06/1978	15/05/2026	Active	106D04
YC02752	Quartz	Len	31	STRATAGOLD CORPORATION -	15/05/2001	01/03/2019	Active	106D04
YC02753	Quartz	Len	32	STRATAGOLD CORPORATION -	15/05/2001	01/03/2019	Active	106D04
YC10463	Quartz	Lynx	1	STRATAGOLD CORPORATION -	02/07/2002	01/03/2017	Active	105M13
YC10464	Quartz	Lynx	2	STRATAGOLD CORPORATION -	02/07/2002	01/03/2017	Active	105M13
YC10465	Quartz	Lynx	3	STRATAGOLD CORPORATION -	02/07/2002	01/03/2017	Active	105M13
YC10466	Quartz	Lynx	4	STRATAGOLD CORPORATION -	02/07/2002	01/03/2017	Active	105M13
YC10467	Quartz	Lynx	5	STRATAGOLD CORPORATION -	02/07/2002	01/03/2017	Active	105M13
YC10468	Quartz	Lynx	6	STRATAGOLD CORPORATION -	02/07/2002	01/03/2017	Active	105M13
YC10469	Quartz	Lynx	7	STRATAGOLD CORPORATION -	02/07/2002	01/03/2017	Active	105M13
YC10470	Quartz	Lynx	8	STRATAGOLD CORPORATION -	02/07/2002	01/03/2017	Active	105M13
YC10471	Quartz	Lynx	9	STRATAGOLD CORPORATION -	02/07/2002	01/03/2017	Active	105M13

YC10472	Quartz	Lynx	10	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10473	Quartz	Lynx	11	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10474	Quartz	Lynx	12	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10475	Quartz	Lynx	13	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10476	Quartz	Lynx	14	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10477	Quartz	Lynx	15	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10478	Quartz	Lynx	16	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10479	Quartz	Lynx	17	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10480	Quartz	Lynx	18	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10481	Quartz	Lynx	19	STRATAGOLD CORPORATION -	02/07/2002	16/01/2026	Active		105M13
YC10482	Quartz	Lynx	20	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10483	Quartz	Lynx	21	STRATAGOLD CORPORATION -	02/07/2002	01/03/2018	Active		105M13
YC10484	Quartz	Lynx	22	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10485	Quartz	Lynx	23	STRATAGOLD CORPORATION -	02/07/2002	01/03/2018	Active		105M13
YC10486	Quartz	Lynx	24	STRATAGOLD CORPORATION -	02/07/2002	16/01/2020	Active		105M13
YC10487	Quartz	Lynx	25	STRATAGOLD CORPORATION -	02/07/2002	01/03/2019	Active		105M13
YC10488	Quartz	Lynx	26	STRATAGOLD CORPORATION -	02/07/2002	16/01/2020	Active		105M13
YC10489	Quartz	Lynx	27	STRATAGOLD CORPORATION -	02/07/2002	01/03/2019	Active		105M13
YC10490	Quartz	Lynx	28	STRATAGOLD CORPORATION -	02/07/2002	16/01/2020	Active		105M13
YC10491	Quartz	Lynx	29	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10492	Quartz	Lynx	30	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10493	Quartz	Lynx	31	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10494	Quartz	Lynx	32	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10495	Quartz	Lynx	33	STRATAGOLD CORPORATION -	02/07/2002	16/01/2020	Active		105M13
YC10496	Quartz	Lynx	34	STRATAGOLD CORPORATION -	02/07/2002	01/03/2018	Active		105M13
YC10497	Quartz	Lynx	35	STRATAGOLD CORPORATION -	02/07/2002	01/03/2019	Active		105M13
YC10498	Quartz	Lynx	36	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10499	Quartz	Lynx	37	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10500	Quartz	Lynx	38	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10501	Quartz	Lynx	39	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10502	Quartz	Lynx	40	STRATAGOLD CORPORATION -	02/07/2002	01/03/2018	Active		105M13
YC10503	Quartz	Lynx	41	STRATAGOLD CORPORATION -	02/07/2002	03/03/2018	Active		105M13
YC10504	Quartz	Lynx	42	STRATAGOLD CORPORATION -	02/07/2002	01/03/2017	Active		105M13
YC10505	Quartz	Lynx	43	STRATAGOLD CORPORATION -	02/07/2002	01/03/2018	Active		105M13
YC10506	Quartz	Lynx	44	STRATAGOLD CORPORATION -	02/07/2002	01/03/2017	Active		105M13
YC10507	Quartz	Lynx	45	STRATAGOLD CORPORATION -	02/07/2002	01/03/2018	Active		105M13
YC10508	Quartz	Lynx	46	STRATAGOLD CORPORATION -	02/07/2002	01/03/2018	Active		105M13
YC10509	Quartz	Lynx	47	STRATAGOLD CORPORATION -	02/07/2002	01/03/2019	Active		105M13
YC10510	Quartz	Lynx	48	STRATAGOLD CORPORATION -	02/07/2002	01/03/2018	Active		105M13
YC10511	Quartz	Lynx	49	STRATAGOLD CORPORATION -	02/07/2002	01/03/2018	Active		105M13
YC10512	Quartz	Lynx	50	STRATAGOLD CORPORATION -	02/07/2002	01/03/2018	Active		105M13
YC10513	Quartz	Lynx	51	STRATAGOLD CORPORATION -	02/07/2002	01/03/2018	Active		105M13
YC10514	Quartz	Lynx	52	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10515	Quartz	Lynx	53	STRATAGOLD CORPORATION -	02/07/2002	01/03/2020	Active		105M13
YC10516	Quartz	Lynx	54	STRATAGOLD CORPORATION -	22/07/2002	01/03/2020	Active		105M13
YC10517	Quartz	Lynx	55	STRATAGOLD CORPORATION -	22/07/2002	01/03/2019	Active		105M13
YC10518	Quartz	Lynx	56	STRATAGOLD CORPORATION -	22/07/2002	01/03/2019	Active		105M13
YC11555	Quartz	Lynx	57	STRATAGOLD CORPORATION -	16/01/2004	01/03/2018	Active		106D04
YA14896	Quartz	Mar	1	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active		106D04
YA14897	Quartz	Mar	2	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active		106D04
YA14898	Quartz	Mar	3	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active		106D04
YA14899	Quartz	Mar	4	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active		106D04
YA14900	Quartz	Mar	5	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active		106D04
YA14901	Quartz	Mar	6	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active		106D04
YA14902	Quartz	Mar	7	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active		106D04
YA14903	Quartz	Mar	8	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active		106D04
YA14904	Quartz	Mar	9	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active		106D04
YA14905	Quartz	Mar	10	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active		106D04
YA14906	Quartz	Mar	11	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active		106D04
YA14907	Quartz	Mar	12	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active		106D04
YA14909	Quartz	Mar	14	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active		106D04

YA14910	Quartz	Mar	15	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active			106D04
YA14911	Quartz	Mar	16	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active			106D04
YA14912	Quartz	Mar	17	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active			106D04
YA14913	Quartz	Mar	18	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active			106D04
YA14914	Quartz	Mar	19	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active			106D04
YA14915	Quartz	Mar	20	STRATAGOLD CORPORATION -	30/03/1977	01/03/2022	Active			106D04
YA14916	Quartz	Mar	21	STRATAGOLD CORPORATION -	03/03/1977	01/03/2022	Active			106D04
YA14917	Quartz	Mar	22	STRATAGOLD CORPORATION -	03/03/1977	01/03/2022	Active			106D04
YA14919	Quartz	Mar	24	STRATAGOLD CORPORATION -	03/03/1977	01/03/2022	Active			106D04
YA42984	Quartz	Mar	31	STRATAGOLD CORPORATION -	29/09/1980	01/03/2022	Active			106D04
YA43101	Quartz	MAR	33	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA43102	Quartz	MAR	34	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA43103	Quartz	MAR	35	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA43104	Quartz	MAR	36	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA43105	Quartz	MAR	37	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA43106	Quartz	MAR	38	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA43107	Quartz	MAR	39	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA43108	Quartz	MAR	40	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active			106D04
YA63876	Quartz	Mary	1	STRATAGOLD CORPORATION -	11/08/1981	01/03/2022	Active			106D04
YA63877	Quartz	Mary	2	STRATAGOLD CORPORATION -	100%.	01/03/2022	Active			106D04
YA63878	Quartz	Mary	3	STRATAGOLD CORPORATION -	11/08/1981	01/03/2022	Active			106D04
YA63879	Quartz	Mary	4	STRATAGOLD CORPORATION -	11/08/1981	01/03/2022	Active			106D04
YA63880	Quartz	Mary	5	STRATAGOLD CORPORATION -	11/08/1981	01/03/2022	Active			106D04
YA63881	Quartz	Mary	6	STRATAGOLD CORPORATION -	11/08/1981	01/03/2022	Active			106D04
YA63882	Quartz	Mary	7	STRATAGOLD CORPORATION -	11/08/1981	01/03/2022	Active			106D04
YA63883	Quartz	Mary	8	STRATAGOLD CORPORATION -	11/08/1981	01/03/2022	Active			106D04
YA01393	Quartz	R & D	1	STRATAGOLD CORPORATION -	01/10/1975	01/03/2022	Active			106D04
YA01394	Quartz	R & D	2	STRATAGOLD CORPORATION -	01/10/1975	01/03/2022	Active			106D04
YA01395	Quartz	R & D	3	STRATAGOLD CORPORATION -	01/10/1975	01/03/2022	Active			106D04
YA01396	Quartz	R & D	4	STRATAGOLD CORPORATION -	01/10/1975	01/03/2022	Active			106D04
YA01397	Quartz	R & D	5	STRATAGOLD CORPORATION -	01/10/1975	01/03/2022	Active			106D04
YA01398	Quartz	R & D	6	STRATAGOLD CORPORATION -	01/10/1975	01/03/2022	Active			106D04
YA01399	Quartz	R & D	7	STRATAGOLD CORPORATION -	01/10/1975	01/03/2022	Active			106D04
YA01400	Quartz	R & D	8	STRATAGOLD CORPORATION -	01/10/1975	01/03/2022	Active			106D04
YA01402	Quartz	R & D	10	STRATAGOLD CORPORATION -	01/10/1975	01/03/2022	Active			106D04
YA01404	Quartz	R & D	12	STRATAGOLD CORPORATION -	01/10/1975	01/03/2022	Active			106D04
YA01406	Quartz	R & D	14	STRATAGOLD CORPORATION -	01/10/1975	01/03/2022	Active			106D04
YA01407	Quartz	R & D	15	STRATAGOLD CORPORATION -	01/10/1975	01/03/2022	Active			106D04
YA01408	Quartz	R & D	16	STRATAGOLD CORPORATION -	01/10/1975	01/03/2022	Active			106D04
YA01401	Quartz	R & D No.	9	STRATAGOLD CORPORATION -	01/10/1975	31/01/2015	Active		3452	106D04
YA01403	Quartz	R & D No.	11	STRATAGOLD CORPORATION -	01/10/1975	31/01/2015	Active		3453	106D04
YA01405	Quartz	R & D No.	13	STRATAGOLD CORPORATION -	01/10/1975	31/01/2015	Active		3454	106D04
YB64630	Quartz	Roni	1	STRATAGOLD CORPORATION -	31/07/1995	01/03/2022	Active			106D04
YB64631	Quartz	Roni	2	STRATAGOLD CORPORATION -	31/07/1995	01/03/2022	Active			106D04
YB64632	Quartz	Roni	3	STRATAGOLD CORPORATION -	31/07/1995	01/03/2022	Active			106D04
YB64633	Quartz	Roni	4	STRATAGOLD CORPORATION -	31/07/1995	01/03/2022	Active			106D04
YB64634	Quartz	Roni	5	STRATAGOLD CORPORATION -	31/07/1995	01/03/2022	Active			106D04
YB64635	Quartz	Roni	6	STRATAGOLD CORPORATION -	31/07/1995	01/03/2022	Active			106D04
YB64636	Quartz	Roni	7	STRATAGOLD CORPORATION -	31/07/1995	01/03/2022	Active			106D04
YB64637	Quartz	Roni	8	STRATAGOLD CORPORATION -	31/07/1995	01/03/2022	Active			106D04
YB64638	Quartz	Roni	9	STRATAGOLD CORPORATION -	31/07/1995	01/03/2022	Active			106D04
YB64639	Quartz	Roni	10	STRATAGOLD CORPORATION -	31/07/1995	01/03/2022	Active			106D04
YB64640	Quartz	Roni	11	STRATAGOLD CORPORATION -	31/07/1995	01/03/2022	Active			106D04
YB64641	Quartz	Roni	12	STRATAGOLD CORPORATION -	31/07/1995	01/03/2022	Active			106D04
YB64642	Quartz	Roni	13	STRATAGOLD CORPORATION -	31/07/1995	01/03/2022	Active			106D04
YB64643	Quartz	Roni	14	STRATAGOLD CORPORATION -	09/08/1995	01/03/2022	Active			106D04
YA17930	Quartz	Smoky	1	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17931	Quartz	Smoky	2	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17932	Quartz	Smoky	3	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17933	Quartz	Smoky	4	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04
YA17934	Quartz	Smoky	5	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active			106D04

YA17935	Quartz	Smoky	6	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17936	Quartz	Smoky	7	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17937	Quartz	Smoky	8	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17938	Quartz	Smoky	9	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17939	Quartz	Smoky	10	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17952	Quartz	Smoky	23	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17954	Quartz	Smoky	25	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17955	Quartz	Smoky	26	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17956	Quartz	Smoky	27	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17957	Quartz	Smoky	28	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17958	Quartz	Smoky	29	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17959	Quartz	Smoky	30	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17966	Quartz	Smoky	37	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17967	Quartz	Smoky	38	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17968	Quartz	Smoky	39	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17969	Quartz	Smoky	40	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17970	Quartz	Smoky	41	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA30072	Quartz	Smoky	44	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA30073	Quartz	Smoky	45	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA30074	Quartz	Smoky	46	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA30075	Quartz	Smoky	47	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA17973	Quartz	Smoky	48	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17974	Quartz	Smoky	49	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA30076	Quartz	Smoky	51	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA30077	Quartz	Smoky	52	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA30078	Quartz	Smoky	53	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA30079	Quartz	Smoky	54	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA17977	Quartz	Smoky	56	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17979	Quartz	Smoky	58	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA30080	Quartz	Smoky	62	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA30081	Quartz	Smoky	63	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA30082	Quartz	Smoky	64	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA30083	Quartz	Smoky	65	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA17983	Quartz	Smoky	66	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17984	Quartz	Smoky	67	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17985	Quartz	Smoky	68	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17986	Quartz	Smoky	69	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17987	Quartz	Smoky	70	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17988	Quartz	Smoky	71	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA30084	Quartz	Smoky	74	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA30085	Quartz	Smoky	75	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA30086	Quartz	Smoky	76	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA30087	Quartz	Smoky	77	STRATAGOLD CORPORATION -	08/05/1978	01/03/2022	Active	106D04
YA17991	Quartz	Smoky	78	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA17993	Quartz	Smoky	80	STRATAGOLD CORPORATION -	24/04/1978	01/03/2022	Active	106D04
YA43120	Quartz	Smoky	83	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43121	Quartz	Smoky	84	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43122	Quartz	Smoky	85	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43128	Quartz	Smoky	91	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43129	Quartz	Smoky	92	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43130	Quartz	Smoky	93	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43131	Quartz	Smoky	94	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43132	Quartz	Smoky	95	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43133	Quartz	Smoky	96	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43134	Quartz	Smoky	97	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43135	Quartz	Smoky	98	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43136	Quartz	Smoky	99	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43137	Quartz	Smoky	100	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43144	Quartz	Smoky	107	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43145	Quartz	Smoky	108	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04
YA43146	Quartz	Smoky	109	STRATAGOLD CORPORATION -	01/10/1980	01/03/2022	Active	106D04

YC02842	Quartz	Tin Dome	1	STRATAGOLD CORPORATION -	10/08/2001	01/03/2016	Active	106D04
YC02843	Quartz	Tin Dome	2	STRATAGOLD CORPORATION -	10/08/2001	01/03/2016	Active	106D04
YC02844	Quartz	Tin Dome	3	STRATAGOLD CORPORATION -	10/08/2001	01/03/2016	Active	106D04
YC02845	Quartz	Tin Dome	4	STRATAGOLD CORPORATION -	10/08/2001	01/03/2016	Active	106D04
YC02848	Quartz	Tin Dome	5	STRATAGOLD CORPORATION -	16/08/2001	01/03/2016	Active	106D04
YC02849	Quartz	Tin Dome	6	STRATAGOLD CORPORATION -	16/08/2001	01/03/2016	Active	106D04
YC02850	Quartz	Tin Dome	7	STRATAGOLD CORPORATION -	16/08/2001	01/03/2016	Active	106D04
YC02851	Quartz	Tin Dome	8	STRATAGOLD CORPORATION -	16/08/2001	01/03/2016	Active	106D04
YC02852	Quartz	Tin Dome	9	STRATAGOLD CORPORATION -	16/08/2001	01/03/2016	Active	106D04
YC02853	Quartz	Tin Dome	10	STRATAGOLD CORPORATION -	16/08/2001	01/03/2016	Active	106D04
YC02854	Quartz	Tin Dome	11	STRATAGOLD CORPORATION -	16/08/2001	01/03/2016	Active	106D04
YC02855	Quartz	Tin Dome	12	STRATAGOLD CORPORATION -	16/08/2001	01/03/2016	Active	106D04
YB18934	Quartz	WEST	167	STRATAGOLD CORPORATION -	29/08/1991	01/03/2022	Active	105M13
YB18935	Quartz	WEST	168	STRATAGOLD CORPORATION -	29/08/1991	01/03/2022	Active	105M13
YB18936	Quartz	WEST	169	STRATAGOLD CORPORATION -	29/08/1991	01/03/2022	Active	105M13
YB18937	Quartz	WEST	170	STRATAGOLD CORPORATION -	29/08/1991	01/03/2022	Active	105M13
YB18938	Quartz	WEST	171	STRATAGOLD CORPORATION -	29/08/1991	01/03/2022	Active	105M13
YB18939	Quartz	WEST	172	STRATAGOLD CORPORATION -	29/08/1991	01/03/2022	Active	105M13
YB18941	Quartz	WEST	174	STRATAGOLD CORPORATION -	29/08/1991	01/03/2022	Active	105M13
YB18949	Quartz	WEST	182	STRATAGOLD CORPORATION -	29/08/1991	01/03/2022	Active	105M13
YB18951	Quartz	WEST	184	STRATAGOLD CORPORATION -	29/08/1991	01/03/2022	Active	106D04
GR1054	Grant	Olive Crown Grant		STRATAGOLD CORPORATION -	100%. of 7/8 interest		Active	

APPENDIX G:

2009 Trench logging compilation and Au results

(see attached disk)

Trench_Id	From	To	Sample_Id	Au	Lithology	Wx	Ox	Ser	Chl	K_spar	Vn_Type	No_Vn_1	Width_av	Strike_1	Dip_1	Slvg_1	Slvg-Width_1	Oxn_1	Vn_Type	No_Vn_2	Width_avg	Strike_2	Dip_2	Slvg_2
OLTR09-01	0	2	G320634	0.014	GND	5	4	0	0	0	Qtz	20	3	74	60	sil/oxd	4	5	Qtz	3	80	97	69	
OLTR09-01	2	4	G320635	0.09	GND	5	4	0	0	0	Qtz	15	3	69	64	oxd	5	5	Qtz	1	40	97	61	
OLTR09-01	Blank	Blank	G320636	0.143																				
OLTR09-01	4	6	G320637	0.154	GND	5	5	0	0	0	Qtz	26	3	71	73	oxd	5	5	Qtz	1	40	98	65	
OLTR09-01	6	8	G320638	1.41	GND	5	5	0	0	0	Qtz	12	4			oxd	3	5						
OLTR09-01	8	10	G320639	0.068	GND	5	4	0	0	0	Qtz	15	2	95	68	oxd	2	5	Qtz			270	68	
OLTR09-01	10	12	G320640	0.06	GND	5	5	0	0	0	Qtz	24	10	102	71	oxd	5	5						
OLTR09-01	12	14	G320641	0.91	GND	5	5	0	0	0	Qtz	16	8	295	83	oxd	3	5						
OLTR09-01	DUP of G320641	DUP of G320641	G320642	1.345																				
OLTR09-01	14	16	G320643	2.31	GND	3	5	0	0	0	Qtz	6	7			oxd	5	4						
OLTR09-01	16	18	G320644	0.902	GND	3	5	0	0	0	Qtz	3	15			oxd	3	5						
OLTR09-01	18	20	G320645	0.074	GND	3	5	0	0	0	Qtz	4	4			oxd	2	5						
OLTR09-01	20	22	G320646	0.738	GND	3	5	0	0	0	Qtz	6	4			oxd	2	5						
OLTR09-01	22	24	G320647	0.564	GND	3	5	0	0	0	Qtz													
OLTR09-01	24	26	G320648	0.015	GND	5	5	0	0	0	Qtz													
OLTR09-01	CAPD of G320648	CAPD of G320648	G320649	0.014																				
OLTR09-01	STD - 6F - 7Pb	STD - 6F - 7Pb	G320650	2.64																				
OLTR09-01	26	28	G320651	4.34	GND	3	5	0	0	0	Qtz/Scordite	1	30	115	74	oxd/scordite	80	5						
OLTR09-01	28	30	G320652	0.212	GND	3	5	0	0	0	Qtz	5	10	304	78	oxd	2	5						
OLTR09-01	30	32	G320653	0.04	GND	3	5	0	0	0	Qtz	3	10	293	74	oxd	2	5						
OLTR09-01	32	34	G320654	0.077	GND	3	5	0	0	0	Qtz	2	8			oxd	2	5						
OLTR09-01	27	27.2	G320655	13.2	Scordite	5	5	0	0	0	Qtz/Scordite	1	30	115	74	oxd/scordite	80	5						
OLTR09-01	Blank	Blank	G320656	0.0025																				
OLTR09-01	26	27	G320657	0.027	Silicified GND	2	5	0	0	0														
OLTR09-01	23	25	G320658	1.85	Silicified GND/fault gouge	3	5	0	0	0														
OLTR09-02	0	2	G320659	0.617	GND	3	4				Qtz	7	9	76	77	oxide	7	5	Qtz	2	35	86	66	
OLTR09-02	2	4	G320660	NS																				
OLTR09-02	4	6	G320661	0.434	GND	3	4				Qtz	1	30	74	67	oxide/silicified	4	5						
OLTR09-02	duplicate of G320661	duplicate of G320661	G320662																					
OLTR09-02	6	8	G320663	0.015	GND	3	5				Qtz	1	15	92	58	oxide/silicified	18	5						
OLTR09-02	8	10	G320664	0.005	GND	4	5				Qtz	6	4	78	77	oxide/silicified	6	5						
OLTR09-02	10	12	G320665	0.062	GND	4	5				Qtz	8	2	114	81	oxide	4	5	Qtz/oxide	2	40	88	62	
OLTR09-02	12	14	G320666	0.168	GND	3	5				Qtz	8	5	76	72	oxide	3	5						
OLTR09-02	14	16	G320667	0.049	GND	3	5	1			Qtz	3	9	124	72	oxide/silicified	7	5						
OLTR09-02	16	18	G320668	0.007	GND	3	5				Qtz	4	4	118	80	oxide	2	5						
OLTR09-02	Lab Duplicate of G320668	Lab Duplicate of G320668	G320669																					
OLTR09-02	Standard - 3C -42P	Standard - 3C -42P	G320670																					
OLTR09-02	18	20	G320671	0.021	GND	4	5				Qtz	4	4	120	74	oxide	3	5						
OLTR09-02	20	22	G320672	0.258	GND	3	5				Qtz	1	12	5	42	oxide	4	5	oxides	1	4	140	76	
OLTR09-02	22	24	G320673	0.31	GND	4	5				Qtz	8	3	119	78	oxide	2	5	Qtz/oxide	1	thick	140	76	
OLTR09-02	24	26	G320674	0.247	GND	4	5				Qtz	6	12	133	72	oxide/silicified	10	5						
OLTR09-02	26	28	G320675	0.459	GND	4	5				Qtz	13	4	90	79	oxide/silicified	11	4	Qtz			22	31	

Trench_Id	From	To	Sample_Id	Au	Lithology	Wx	Ox	Ser	Chl	K_spar	Vn_Type	No_Vn_1	Width_av	Strike_1	Dip_1	Slvg_1	Slvg-Width_1	Oxn_1	Vn_Type	No_Vn_2	Width_avg	Strike_2	Dip_2	Slvg_2
OLTR09-02	blank	blank	G320676																					
OLTR09-02	28	30	G320677	1.905	GND	5	5				Qtz	13	2	81	58	oxide/silicified	6	4	qtz/oxide	2	70	85	63	oxide
OLTR09-02	30	32	G320678	2.48	GND	3	5				Qtz	4	120	127	68	oxide/silicified	12	5						
OLTR09-02	32	34	G320679	0.009	GND	4	5				Qtz	8	2	88	62	oxide	3	5	qtz	3	50-150	102	58	oxide
OLTR09-02	34	36	G320680	0.307	GND	5	5				Qtz	6	2	60	74	oxide	3	5						
OLTR09-02	36	38	G320681	0.012	GND	3	5				Qtz	5	4	95	72	oxide/silicified	6	5	qtz	1	60	115	60	oxide
OLTR09-02	DUP of G320681	DUP of G320681	G320682																					
OLTR09-02	38	40	G320683	0.021	GND	5	5				Qtz	8	2	89	63	oxide/silicified	1	5	qtz	included in vein set 1	2	327	74	
OLTR09-02	40	42	G320684	0.089	GND	5	5				Qtz	3	3	72	48	oxide	2	5	qtz		3	210	79	
OLTR09-02	42	44	G320685	0.101	GND	3	5				Qtz	numerous	2-100	90	62	-								
OLTR09-02	44	46	G320686	0.257	GND	4	5				Qtz	3	2	109	73	oxide	5	5	qtz	2	30-120	98	63	oxide
OLTR09-02	46	48	G320687	0.0025	GND	4	5				Qtz	3	4	75	73	oxide	4	5						
OLTR09-02	48	49	G320688	0.081	GND	5	5				Qtz	3	15	120	74	oxide	12	5						
OLTR09-02	CAPD of G320688	CAPD of G320688	G320689																					
OLTR09-02	STD - 11K - 53Pb	STD - 11K - 53Pb	G320690																					
OLTR09-02	21.8	21.9	G320691	3.18	qtz/scorodite vein						qtz/scorodite	1	40	121	62									
OLTR09-02	30	33	G320692	0.139	qtz veining						qtz	4	40-150	90	62									
OLTR09-02	46	46.5	G320693	0.0025	oxidized GND																			
OLTR09-03	0	2	G320694	0.131	GND	2	2																	
OLTR09-03	2	4	G320695	0.104	GND	3	5				Qtz	2	6	110	77	oxd	4	5	qtz	1	100	112	64	oxide
OLTR09-03	Blank	Blank	G320696																					
OLTR09-03	4	6	G320697	0.412	GND	3	5				Qtz	3	7	121	81	oxide	8	5						
OLTR09-03	6	8	G320698	0.045	GND	3	5				Qtz	2	35	70	70	silicified/oxide	12	5						
OLTR09-03	8	10	G320699	0.083	GND	4	5				Qtz	3	2	110	71	oxide	2	5	qtz	1	100	80	75	Sil/oxd
OLTR09-03	10	12	G320700	0.007	GND	3	5				Qtz	1	130	112	67	oxide	35	5						
OLTR09-03	12	14	G320701	0.043	GND	3	5				Qtz	4	8	77	72	silicified/oxide	3	5						
OLTR09-03	DUP of G320701	DUP of G320701	G320702																					
OLTR09-03	14	16	G320703	0.005	GND	4	5				Qtz	4	2	109	79	silicified/oxide	10	5						
OLTR09-03	16	18	G320704	0.008	GND	4	5				Qtz	5	8	72	65	oxide	10	5						
OLTR09-03	18	20	G320705	0.007	GND	3	5				Qtz	1	40	97	65	silicified/oxide	10	5						
OLTR09-03	21	22	G320706	0.006	GND	2	5				Qtz	2	4	122	82	silicified/oxide	2	5						
OLTR09-03	22	24	G320707	0.025	GND	4	5				Qtz	8	4	124	77	silicified/oxide	7	5	qtz	1	30	87	58	Sil/oxd
OLTR09-03	24	26	G320708	0.0025	GND	3	5				Qtz	3	3	116	63	silicified/oxide	4	5						
OLTR09-03	CAPD of G320708	CAPD of G320708	G320709																					
OLTR09-03	STD -7G-61Pb	STD -7G-61Pb	G320710																					
OLTR09-03	26	28	G320711	0.007	GND	4	5				Qtz	2	2	82	73	silicified/oxide	10	5						
OLTR09-03	28	30	G320712	0.029	GND	4	5				Qtz	8	4	115	67	silicified/oxide	5	5						
OLTR09-03	30	32	G320713	0.006	GND	4	5				Qtz	6	3	128	76	silicified/oxide	4	5	qtz	1	30	78	67	Sil/oxd
OLTR09-03	32	34	G320714	0.08	GND	3	5				Qtz	2	40	73	66	oxide	15	5						
OLTR09-03	34	36	G320715	0.443	GND	4	5				Qtz	1	120	96	72	silicified/oxide	50	5						
OLTR09-03	Blank	Blank	G320716																					
OLTR09-03	36	38	G320717	0.019	GND	4	5				Qtz	2	3	110	77	silicified/oxide	4	5						
OLTR09-03	38	40	G320718	0.059	GND	4	5				Qtz	3	20	73	67	silicified/oxide	15	5						
OLTR09-03	40	42	G320719	0.208	GND	4	5				Qtz	3	22	114	79	silicified/oxide	15	5						

Trench_Id	From	To	Sample_Id	Au	Lithology	Wx	Ox	Ser	Chl	K_spar	Vn_Type	No_Vn_1	Width_av	Strike_1	Dip_1	Slvg_1	Slvg-Width_1	Oxn_1	Vn_Type	No_Vn_2	Width_avg	Strike_2	Dip_2	Slvg_2
OLTR09-03	42	44	G320720	0.007	GND	4	5				Qtz	8	5	107	84	silicified/oxide	8	3						
OLTR09-03	44	46	G320721	0.009	GND	4	5				Qtz	4	3	99	74	silicified/oxide	4	4						
OLTR09-03	DUP of G320721	DUP of G320721	G320722																					
OLTR09-03	35	35.1	G320723	0.044	aspy/scorodite qtz vein						qtz/scorodite	1	90	96	72	oxide	20	5						
OLTR09-03	~80	~82	G320724	0.026	GND	5	5				qtz	1	2			silicified/oxide	15	5	qtz	40				
OLTR09-04	0	2	G320725	0.095	GND	2	5				Qtz	1	4	4	60	Silicified/oxide	10	5						
OLTR09-04	2	4	G320726	0.025	GND	4	5				Qtz/oxd	4	1	297	87	Silicified/oxide	7	5						
OLTR09-04	4	6	G320727	4.21	GND	4	5				Qtz	2	3	268	88	Silicified/oxide	2	5	qtz/scorodite	1	40	127	72	oxide
OLTR09-04	6	8	G320728	0.285	GND	3	5	2			Qtz													
OLTR09-04	CAPD of G320728	CAPD of G320728	G320729																					
OLTR09-04	STD - 7G-61Pb	STD - 7G-61Pb	G320730																					
OLTR09-04	8	10	G320731	0.065	GND	3	5	3			Qtz	3	1	18	66	Silicified/oxide	6	5						
OLTR09-04	10	12	G320732	0.179	GND	4	5				Qtz	4	2			Silicified/oxide	2	5	qtz	2	100			
OLTR09-04	12	14	G320733	0.084	GND	3	5				Qtz													
OLTR09-04	14	16	G320734	0.006	GND	4	5	1			Qtz	4	3	350	47	oxide	4	5						
OLTR09-04	16	18	G320735	0.06	GND	3	5	1			Qtz	1	3	124	81	Silicified/oxide	5	5						
OLTR09-04	BLANK	BLANK	G320736																					
OLTR09-04	5.4	5.5	G320737	42	qtz scorodite vein						qtz/scorodite	1	120	127	72									
OLTR09-04	0	1.5	G320738	0.058	Silicified GND	2	5																	
OLTR09-05	0	2	G320739	0.473	GND	3	5				qtz	2	2	234	57	sil/oxide	3	5	qtz	1	30			
OLTR09-05	2	4	G320740	0.095	GND	4	5				qtz	5	2	76	64	sil/oxide	14	5						
OLTR09-05	4	6	G320741	0.057	GND	4	5	1			qtz	5	3			sil/oxide	4	5						
OLTR09-05	DUP of G320741	DUP of G320741	G320742																					
OLTR09-05	6	8	G320743	0.882	GND	4	5	2			qtz	4	1	198	84	oxide	5	5	qtz	3	3	333	71	sil/oxide
OLTR09-05	8	10	G320744	0.066	GND	4	5	1			qtz	4	3	235	77	sil/oxide	8	5	qtz	1	85	82	67	sill/oxide
OLTR09-05	10	12	G320745	0.223	GND	2	5				qtz	2	8	107	88	sil/oxide	20	5						
OLTR09-05	12	14	G320746	0.08	GND	4	5				qtz	3	30	77	76	oxide	10	5						
OLTR09-05	14	16	G320747	0.035	GND	2	4				qtz													
OLTR09-05	16	18	G320748	0.891	GND	2	3				qtz	2	2	109	80	oxide	2	5						
OLTR09-05	CAPD of G320748	CAPD of G320748	G320749																					
OLTR09-05	STD - 3C-42P	STD - 3C-42P	G320750																					
OLTR09-05	18	20	G320751	0.315	GND	3	2				qtz													
OLTR09-05	20	22	G320752	0.25	GND	3	2				qtz	1	400											
OLTR09-05	22	24	G320753	0.785	GND	3	2				qtz	2	2	107	67	sil/oxide	3	4	qtz	2	2			oxide
OLTR09-05	24	26	G320754	0.458	GND	2	2				qtz													
OLTR09-05	26	28	G320755	0.4	GND	4	5				qtz	3	1	53	78	oxide	4	5	qtz	1	3	76	47	sil/oxide
OLTR09-05	Blank	Blank	G320756																					
OLTR09-05	28	30	G320757	1.49	GND	3	4				qtz													
OLTR09-05	30	32	G320758	0.067	GND	3	4				qtz	1	18			sil/oxide	8	4						
OLTR09-05	0	1.6	G320759	0.757	Silicified GND	3	5				qtz													
OLTR09-06	0	2	G320760	0.041	GND	5	5				qtz	2	1	66	88	sil/oxide	5	5						
OLTR09-06	2	4	G320761	0.077	GND	3	5				qtz	1	2	78	54	oxide	2	5						
OLTR09-06	DUP of G320761	DUP of G320761	G320762																					
OLTR09-06	4	6	G320763	0.019	GND	4	5																	
OLTR09-06	6	8	G320764	0.02	GND	3	5				qtz	1	5	74	69	sil/oxide	15	5	qtz	1	20	44	62	sil/oxide

Trench_Id	From	To	Sample_Id	Au	Lithology	Wx	Ox	Ser	Chl	K_spar	Vn_Type	No_Vn_1	Width_av	Strike_1	Dip_1	Slvg_1	Slvg-Width_1	Oxn_1	Vn_Type	No_Vn_2	Width_avg	Strike_2	Dip_2	Slvg_2
OLTR09-06	8	10	G320765	0.458	GND	2	1																	
OLTR09-06	10	12	G320766	0.113	GND	3	3				qtz	1	18	116	66	sil/oxide	5	5						
OLTR09-06	12	14	G320767	0.09	GND	3	3																	
OLTR09-06	14	16	G320768	0.169	GND	1	2																	
OLTR09-06	CAPD of G320768	CAPD of G320768	G320769																					
OLTR09-06	STD - 3C-42P	STD - 3C-42P	G320770																					
OLTR09-06	16	18	G320771	0.191	GND	2	2				qtz	2	10	105	56	sil/oxide	4	4						
OLTR09-06	18	20	G320772	0.322	GND	3	4				qtz	1	60	84	59	sil/oxide	30	5						
OLTR09-06	20	22	G320773	0.57	GND	3	4				qtz	1	10			sil/oxide	17	5						
OLTR09-06	22	24	G320774	0.081	GND	2	1				qtz	1	10	113	69	silicified	8	3						
OLTR09-06	24	26	G320775	0.025	GND	2	2				qtz													
OLTR09-06	BLANK	BLANK	G320776																					
OLTR09-06	26	28	G320777	0.074	GND	3	4				qtz	3	40	82	68	sil/oxide	40	3						
OLTR09-06	28	30	G320778	0.241	GND	3	5				qtz													
OLTR09-06	30	32	G320779	0.043	GND	3	5				qtz	2	12	114	80	sil/oxide	30	5						
OLTR09-06	32	34	G320780	0.039	GND	2	4				qtz	1	6	108	65	sil/oxide	7	5						
OLTR09-06	34	36	G320781	0.157	GND	2	2				qtz													
OLTR09-06	DUP of G320781	DUP of G320781	G320782																					
OLTR09-06	36	38	G320783	1.1	GND	4	5				qtz/scorodite	1	45	121	81	oxide	22	5						
OLTR09-06	38	40	G320784	0.056	GND	3	3				qtz	1	2	254	68	sil/oxide	3	5						
OLTR09-06	40	42	G320785	0.205	GND	4	5				qtz	2	40	110	70	sil/oxide	80	4	qtz/scorodite	1	30	109	60	sil/oxide
OLTR09-06	42	44	G320786	0.263	GND	2	4				qtz	2	8	109	72	sil/oxide	8	5						
OLTR09-06	44	46	G320787	0.02	GND	3	3				qtz	1	12	109	68	sil/oxide	12	5						
OLTR09-06	46	48	G320788	0.02	GND	3	4				qtz/scorodite	1	40	106	58	sil/oxide	50	4						
OLTR09-06	CAPD of G320788	CAPD of G320788	G320789																					
OLTR09-06	STD - 15Q	STD - 15Q	G320790																					
OLTR09-06	48	50	G320791	0.031	GND	3	4				qtz	1	40	117	74	sil	14	2						
OLTR09-06	50	52	G320792	0.076	GND	2	5				qtz	2	18	113	65	sil/oxide	8	4						
OLTR09-06	52	54	G320793	0.031	GND	3	5				qtz													
OLTR09-06	54	56	G320794	0.071	GND	3	5				qtz	2	50	103	70	sil/oxide	15	4						
OLTR09-06	56	58	G320795	0.019	GND	2	2				qtz													
OLTR09-06	BLANK	BLANK	G320796																					
OLTR09-06	58	60	G320797	0.693	GND	2	3				qtz													
OLTR09-06	60	62	G320798	0.123	GND	3	5				qtz	1	1	264	87	sil/oxide	5	5						
OLTR09-06	62	64	G320799	0.177	GND	3	4				qtz	2	1	310	89	sil/oxide	6	3						
OLTR09-06	64	66	G320800	0.038	GND	3	3				qtz	1	100	95	74	oxide	120	5						
OLTR09-06	66	68	G320801	0.007	GND	2	2				qtz	7	4			sil/oxide	3	2						
OLTR09-06	DUP of G320801	DUP of G320801	G320802																					
OLTR09-06	68	70	G320803	0.0025	GND	3	2				qtz	6	2	112	68	silicified	4	3						
OLTR09-06	70	72	G320804	0.009	GND	4	5				qtz	4	3	116	59	silicified	4	3						
OLTR09-06	72	74	G320805	0.0025	GND	4	5				qtz	3	2	113	55	sil/oxide	4	3	qtz	1	12	109	69	sil/oxide
OLTR09-06	74	76	G320806	0.211	GND	5	5				qtz	4	20	111	56	oxide	25	5						

Trench_Id	From	To	Sample_Id	Au	Lithology	Wx	Ox	Ser	Chl	K_spar	Vn_Type	No_Vn_1	Width_av	Strike_1	Dip_1	Slvg_1	Slvg-Width_1	Oxn_1	Vn_Type	No_Vn_2	Width_avg	Strike_2	Dip_2	Slvg_2
OLTR09-06	76	78	G320807	0.0025	GND	5	5				qtz	1	2	98	67	oxide	8	5						
OLTR09-06	78	80	G320808	0.222	GND	5	5				qtz	2	10	110	66	oxide	5	5						
OLTR09-06	CAPD of G320808	CAPD of G320808	G320809																					
OLTR09-06	STD - 13N	STD - 13N	G320810																					
OLTR09-06	80	82	G320811	0.221	GND	3	5				qtz/aspy	1	350	78	64	sil/oxide	120	5	qtz	1	40	78	63	sil/oxide
OLTR09-06	82	84	G320812	0.329	GND	2	1																	
OLTR09-06	84	86	G320813	0.205	GND	2	1																	
OLTR09-06	86	88	G320814	0.0025	GND	2	1																	
OLTR09-06	88	90	G320815	0.0025	GND																			
OLTR09-06	BLANK	BLANK	G320816																					
OLTR09-06	90	92	G320817	0.0025	GND	2	1																	
OLTR09-06	92	94	G320818	NS	no sample																			
OLTR09-06	94	96	G320819	NS	no sample																			
OLTR09-06	96	98	G320820	NS	no sample																			
OLTR09-06	98	100	G320821	0.06	GND	4	5				qtz	2	14	78	64	sil/oxide	20	5						
OLTR09-06	DUP of G320821	DUP of G320821	G320822																					
OLTR09-06	100	102	G320823	0.773	GND	3	5				qtz	2	12	128	76	sil/oxide	20	4						
OLTR09-06	66	67	G320824	0.0025	silicified GND	2	2																	
OLTR09-06	43.9	44	G320825	1.215	scoridite vein						qtz/scorodite	1	10	109	68	sil/oxide	30	4						
OLTR09-06	41.2	41.3	G320826	1.245	scoridite vein						qtz/scorodite	1	25	109	60	oxide	120	5						
OLTR09-06	37.5	37.6	G320827	5.78	scoridite vein						qtz/scorodite	1	45	121	81	oxide	22	5						
OLTR09-06	81.5	81.9	G320828	0.904	aspy bearing qtz vein						qtz/aspy	1	350	78	64	sil/oxide	120	5						
OLTR09-06	CAPD of G320828	CAPD of G320828	G320829																					
OLTR09-06	STD - 5E	STD - 5E	G320830																					
SHTR09-01	0	2	G320501	0.012	GND	5	5				qtz	4	11	95	49	oxd	5	5						
SHTR09-01	DUP of G320501	DUP of G320501	G320502	0.0025																				
SHTR09-01	2	4	G320503	0.005	GND	5	5				qtz	4	17			oxd	5	5						
SHTR09-01	4	6	G320504	0.0025	GND	5	5				qtz	1	10	117	51	oxd	13	5						
SHTR09-01	6	8	G320505	0.0025	GND	5	5				qtz	1	3			oxd	0	5						
SHTR09-01	8	10	G320506	0.0025	GND	5	5				qtz	4	8	92	50	oxd	12	5						
SHTR09-01	10	12	G320507	0.0025	GND	5	5				qtz	4	11	74	70	oxd	15	5						
SHTR09-01	12	14	G320508	0.246	GND	5	5				qtz	3	6	80	65	sil/oxd	12	5						
SHTR09-01	CAPD of G320508	CAPD of G320508	G320509	0.035																				
SHTR09-01	STD - 3C - 42P	STD - 3C - 42P	G320510	0.086																				
SHTR09-01	14	16	G320511	0.011	GND	5	5				qtz	2	5	98	61	oxd	2	5						
SHTR09-01	16	18	G320512	0.013	GND	5	5				qtz													
SHTR09-01	18	20	G320513	0.0025	GND	5	5				qtz													
SHTR09-01	20	22	G320514	0.0025	GND	5	5				qtz													
SHTR09-01	22	24	G320515	0.0025	GND	5	5				qtz													
SHTR09-01	BLANK	BLANK	G320516	0.0025																				
SHTR09-01	24	26	G320517	0.018	GND	5	5				qtz													
SHTR09-01	26	28	G320518	0.009	GND	5	5				qtz	1	3			oxd	5							
SHTR09-01	28	30	G320519	0.733	GND	5	5				qtz	3	5	68	68	oxd/sil	9	5	oxides	1	50	83	59	
SHTR09-01	30	32	G320520	0.0025	GND	5	4				qtz	2	3	94	51	oxd/sil	10	4						

Trench_Id	From	To	Sample_Id	Au	Lithology	Wx	Ox	Ser	Chl	K_spar	Vn_Type	No_Vn_1	Width_av	Strike_1	Dip_1	Slvg_1	Slvg-Width_1	Oxn_1	Vn_Type	No_Vn_2	Width_avg	Strike_2	Dip_2	Slvg_2
SHTR09-01	32	34	G320521	0.147	GND	5	4				qtz	4	6	111	60	oxd	10	4						
SHTR09-01	DUP of G320521	DUP of G320521	G320522	0.017																				
SHTR09-01	34	36	G320523	0.0025	GND	5	4				qtz	2	7			oxd	3	4						
SHTR09-01	36	38	G320524	0.0025	GND	5	4				qtz													
SHTR09-01	38	40	G320525		GND						qtz													
SHTR09-01	41	42	G320526	0.0025	GND	5	4				qtz	1	5			oxd/sil	15	4						
SHTR09-01	42	44	G320527	0.0025	GND	5	4				qtz	2	7	101	58	oxd	8	5						
SHTR09-01	44	46	G320528	0.0025	GND	5	4				qtz	4	8	100	61	oxd/sil	15	4						
SHTR09-01	CAPD of G320528	CAPD of G320528	G320529	0.0025																				
SHTR09-01	STD - 6F - 7Pb	STD - 6F - 7Pb	G320530	2.89																				
SHTR09-01	46	48	G320531	0.0025	GND	5	3				qtz	4	10	71	42	oxd/sil	5	4						
SHTR09-01	48	50	G320532	0.0025	GND	5	3				qtz	3	8	113	43	oxd	5	4	qtz			91	73	
SHTR09-01	50	52	G320533	0.082	GND	5	5				qtz	2	20	67	24	oxd/sil	20	5						
SHTR09-01	52	54	G320534	0.02	GND	5	5				qtz	4	4	88	58	oxd	5	5						
SHTR09-01	54	56	G320535	0.0025	GND	5	5				qtz	1	3	140	66	oxd/sil	5	4						
SHTR09-01	BLANK	BLANK	G320536	0.0025																				
SHTR09-01	56	58	G320537	0.0025	GND	5	5				qtz	4	4	88	40	oxd	5	5						
SHTR09-01	58	60	G320538	0.0025	GND	5	4				qtz	5	4	63	54	sil/oxd	7	5						
SHTR09-01	60	62	G320539	0.0025	GND	5	3				qtz	5	12	86	57	sil/oxd	10	5						
SHTR09-01	62	64	G320540	0.0025	GND	5	4				qtz	5	4	109	47	sil/oxd	5	5						
SHTR09-01	64	66	G320541	0.0025	GND	5	4				qtz	12	5	93	50	sil/oxd	15	4						
SHTR09-01	DUP of G320542	DUP of G320542	G320542	0.0025																				
SHTR09-01	66	68	G320543	0.0025	GND	5	3				qtz	10	8	106	38	sil/oxd	10	4	qtz			106	38	
SHTR09-01	68	70	G320544	0.0025	GND	5	3				qtz	9	5	91	66									
SHTR09-01	70	72	G320545	0.622	GND	5	5				qtz	3	5			sil/oxd	5	5						
SHTR09-01	72	74	G320546	0.0025	GND	5	3				qtz	4	5	110	54	sil/oxd	6	3						
SHTR09-01	74	76	G320547	0.0025	GND	5	3				qtz	2	20	93	57	sil/oxd	20	4						
SHTR09-01	76	78	G320548	0.0025	GND	5	4				qtz	5	5			sil/oxd	10	3						
SHTR09-01	CAPD of G320548	CAPD of G320548	G320549	0.0025																				
SHTR09-01	STD - 11K - 52Pb	STD - 11K - 52Pb	G320550	0.522																				
SHTR09-01	78	80	G320551	0.0025	GND	5	5				qtz	5	4			oxd	10	5						
SHTR09-01	80	82	G320552	0.0025	GND	5	5				qtz	6	3	115	57	oxd/sil	6	5						
SHTR09-01	82	84	G320553	0.0025	GND	5	5				qtz	2	3	80	53	oxd/sil	11	5						
SHTR09-01	84	86	G320554	0.0025	GND	5	4				qtz	3	10	129	71	oxd/sil	15	5						
SHTR09-01	86	88	G320555	0.05	GND	5	4				qtz	2	4	83	70	oxd/sil	4	4						
SHTR09-01	BLANK	BLANK	G320556	0.0025																				
SHTR09-01	88	90	G320557	0.256	GND	4	4				qtz	3	3	65	70	oxd/sil	5	4						
SHTR09-01	90	92	G320558	3.82	GND	3	3				qtz	5	20	76	69	oxd/sil	20	3						
SHTR09-01	90.5	90.6	G320559	16.6	scorodite/qtz																			
SHTR09-01	70.1	70.6	G320560	5.49	oxide veins																			
SHTR09-02	0	2	G320561	0.0025	GND	5	4				qtz	6	6	83	63	oxd	5	4						
SHTR09-02	DUP of G320561	DUP of G320561	G320562	0.0025																				
SHTR09-02	2	4	G320563	0.0025	GND	5	4				qtz	4	10	71	72	oxd	5	4						

Trench_Id	From	To	Sample_Id	Au	Lithology	Wx	Ox	Ser	Chl	K_spar	Vn_Type	No_Vn_1	Width_av	Strike_1	Dip_1	Slvg_1	Slvg-Width_1	Oxn_1	Vn_Type	No_Vn_2	Width_avg	Strike_2	Dip_2	Slvg_2
SHTR09-02	4	6	G320564	0.0025	GND	5	5				qtz	4	5	92	58	oxd/sil	5	4						
SHTR09-02	6	8	G320565	0.085	GND	5	5				qtz	10	3	86	48	sil/oxd	7	4						
SHTR09-02	8	10	G320566	0.0025	GND	5	5				qtz	8	10	116	42	oxd/sil	4	5	qtz	1	10	37	39	oxide
SHTR09-02	10	12	G320567	0.242	GND	5	5				qtz	7	7	124	61	oxd	3	5	qtz/oxide	1	20			oxide
SHTR09-02	12	14	G320568	0.0025	GND	5	5				qtz	8	8	97	79	oxd/sil	7	5						
SHTR09-02	CAPD of G320568	CAPD of G320568	G320569	0.0025																				
SHTR09-02	STD-6F-7Pb	STD-6F-7Pb	G320570	2.35																				
SHTR09-02	14	16	G320571	0.0025	GND	5	5				qtz	19	10	91	68	oxd	7	5						
SHTR09-02	16	18	G320572	0.0025	GND	5	5				qtz	6	7	92	71	oxd	4	5						
SHTR09-02	18	20	G320573	0.0025	GND	5	5				qtz	17	4	114	67	sil/oxd	10	5	qtz	4	4	132	49	
SHTR09-02	20	22	G320574	0.0025	GND	5	5				qtz	9	4	111	55	oxd	3	5	qtz	4	5	141	72	
SHTR09-02	22	24	G320575	0.0025	GND	5	5				qtz	13	7	130	59	sil/oxd	5	5						
SHTR09-02	BLANK	BLANK	G320576	0.0025																				
SHTR09-02	24	26	G320577	0.0025	GND	5	5				qtz	5	3	128	66	oxd	2	5	oxide	1	50	124	60	sil/oxd
SHTR09-02	26	28	G320578	0.0025	GND	5	5				qtz	12	4	109	59	oxd	6	5						
SHTR09-02	28	30	G320579	0.0025	GND	5	5				qtz	12	5	113	62	oxd/sil	3	5						
SHTR09-02	30	32	G320580	0.014	GND	5	5				qtz	12	3	106	56	sil/oxd	8	5						
SHTR09-02	32	34	G320581	0.0025	GND	5	5				qtz	12	6	112	71	oxd/sil	8	5						
SHTR09-02	DUP of G320581	DUP of G320581	G320582	0.0025																				
SHTR09-02	34	36	G320583	0.005	GND	5	5				qtz	7	5	122	67	oxd/sil	8	5						
SHTR09-02	37	38	G320584	0.0025	GND	5	5				qtz	6	6	89	24	oxd/sil	3	5						
SHTR09-02	38	40	G320585	0.0025	GND	-	5				qtz	12	5	78	56	oxd/sil	2	5						
SHTR09-02	40	42	G320586	0.0025	GND	5	5				qtz	13	5	61	58	oxd/sil	6	5						
SHTR09-02	42	44	G320587	0.0025	GND	5	5				qtz	7	4	102	67	oxd/sil	3	5	qtz	4	8	102	67	oxd/sil
SHTR09-02	44	46	G320588	0.0025	GND	5	5				qtz	13	5	114	68	oxd/sil	4	5						
SHTR09-02	CAPD of G320588	CAPD of G320588	G320589	0.0025																				
SHTR09-02	STD-3C-42P	STD-3C-42P	G320590	0.083																				
SHTR09-02	46	48	G320591	0.022	GND	5	5				qtz	9	4	102	61	oxd	7	5						
SHTR09-02	48	50	G320592	0.0025	GND	5	5				qtz	11	6	99	78	oxd	4	5						
SHTR09-02	50	52	G320593	0.022	GND	5	5				qtz	17	7	123	62	oxd	8	5	qtz			98	74	
SHTR09-02	52	54	G320594	0.005	GND	5	5				qtz	11	4	126	66	oxd	10	5						
SHTR09-02	54	56	G320595	0.0025	GND	5	5				qtz	7	3	60	74	oxd	4	5						
SHTR09-02	BLANK	BLANK	G320596	0.0025																				
SHTR09-02	56	58	G320597	0.0025	GND	5	5				qtz	10	4	80	66	oxd/sil	5	5	qtz	3	20	56	58	oxide
SHTR09-02	58	60	G320598	0.0025	GND	5	5				qtz	11	3	66	69	sil/oxd	11	5						
SHTR09-02	60	62	G320599	0.0025	GND	5	5				qtz	15	4	74	72	sil	2	2	qtz/oxide	4	80	64	37	oxide
SHTR09-02	62	64	G320600	0.0025	GND	5	5				qtz	13	4	40	69	sil/oxd	8	3						
SHTR09-02	64	66	G320601	0.0025	GND	5	5				qtz	6	3	79	56	sil	6	3						
SHTR09-02	DUP of G320601	DUP of G320601	G320602	0.0025																				
SHTR09-02	66	68	G320603	0.0025	GND	5	5				qtz	16	3	66	70	sil/oxd	4	5						
SHTR09-02	68	70	G320604	0.024	GND	5	5				qtz	4	4			sil	5	3						
SHTR09-02	70	72	G320605	NS																				

Trench_Id	From	To	Sample_Id	Au	Lithology	Wx	Ox	Ser	Chl	K_spar	Vn_Type	No_Vn_1	Width_av	Strike_1	Dip_1	Slvg_1	Slvg-Width_1	Oxn_1	Vn_Type	No_Vn_2	Width_avg	Strike_2	Dip_2	Slvg_2
SHTR09-02	72	74	G320606	NS																				
SHTR09-02	74	76	G320607	0.0025	GND	5	5				qtz	6	7	61	66	oxd/sil	5	5						
SHTR09-02	76	78	G320608	0.0025	GND	5	5				qtz	13	3	255	70	oxd/sil	8	5	qtz			34	75	
SHTR09-02	CAPD of G320698	CAPD of G320698	G320609	0.0025																				
SHTR09-02	STD-11K-53Pb	STD-11K-53Pb	G320610	0.632																				
SHTR09-02	78	80	G320611	0.0025	GND	5	5				qtz	10	6	72	68	sil/oxd	9	5	oxide	1	100	309	89	
SHTR09-02	80	82	G320612	0.0025	GND	5	4				qtz	16	6	357	83	oxd/sil	8	5	qtz			69	71	
SHTR09-02	82	84	G320613	0.0025	GND	5	5				qtz	18	4	66	64	sil/oxd	8	5	qtz	2	20-40	45	74	oxide
SHTR09-02	84	86	G320614	0.0025	GND	5	5				qtz	5	7	54	76	oxd/sil	10	5						
SHTR09-03	1	2	G320615	0.0025	GND	5	5				qtz	4	3	69	52	oxide	2	5						
SHTR09-03	BLANK	BLANK	G320616	0.016																				
SHTR09-03	2	4	G320617	0.0025	GND	5	5				qtz	5	2	340	69	oxide	7	5	oxide	1	200			
SHTR09-03	4	6	G320618	0.0025	GND	5	5				qtz	7	2	338	71	oxide	4	5	oxide	1	80	338	71	
SHTR09-03	6	8	G320619	0.179	GND	4	5				qtz	5	3	47	37	oxide	1	5	oxide	1	20	71	72	oxide
SHTR09-03	8	10	G320620	0.0025	GND	3	4				qtz	4	6	82	59	oxide/sil	4	5						
SHTR09-03	10	12	G320621	0.0025	GND	5	5				qtz	10	3	8	46	oxide/sil	4	5	qtz			102	52	
SHTR09-03	DUP of G320621	DUP of G320621	G320622	0.0025																				
SHTR09-03	12	14	G320623	0.0025	GND	5	5				qtz	2	4	84	49	oxide/sil	6	5						
SHTR09-03	14	16	G320624	0.777	GND	5	5				qtz	13	11	71	62	oxide	8	5	oxide/qtz	1	150			
SHTR09-03	16	18	G320625	0.043	GND	4	5				qtz/oxide	9	7	77	52	oxide/sil	10	5	qtz			25	31	
SHTR09-03	18	20	G320626	0.0025	GND	5	5				qtz/oxide	20	14	107	86	oxide/sil	17	5	qtz			62	77	
SHTR09-03	20	22	G320627	0.0025	GND	5	5				qtz	12	8	308	79	oxide/sil	14	5	qtz			48	50	
SHTR09-03	22	24	G320628	0.0025	GND	4	5				qtz	11	6	87	61	oxide/sil	8	5	oxide/qtz	5	60	variable		
SHTR09-03	CAPD of G320628	CAPD of G320628	G320629	0.0025																				
SHTR09-03	STD-10J-50Pb	STD-10J-50Pb	G320630	0.838																				
SHTR09-03	24	26	G320631	0.0025	GND	3	5	1			qtz	10	6	25	44	oxide/sil	3	5						
SHTR09-03	26	28	G320632	0.0025	GND	3	5	1			qtz	10	7	340	43	oxide	5	5	qtz	1	7	10	28	
SHTR09-03	28	30	G320633	0.0025	GND	3	5	1			qtz	8	5	71	71	oxide/sil	5	5						
SHTR09-04	0	2	G320838	0.115	GND	2	3																	
SHTR09-04	2	4	G320839	0.179	GND	3	3				qtz	1	1			oxide/sil	15	5						
SHTR09-04	4	6	G320840	0.055	GND	3	5																	
SHTR09-04	6	8	G320841	0.092	GND	3	5				qtz	1	2	182	74	oxide/sil	2	5						
SHTR09-04	DUP of G320841	DUP of G320841	G320842		GND																			
SHTR09-04	8	10	G320843	0.17	GND	3	5																	
SHTR09-04	10	12	G320844	0.615	GND	3	5																	
SHTR09-04	12	14	G320845	0.231	GND	3	5																	
SHTR09-04	14	16	G320846	0.506	GND	3	5																	
SHTR09-04	16	18	G320847	0.189	GND	3	5																	
EGTR09-01	0	2	G320848	NS	NO SAMPLE																			
EGTR09-01	NO SAMPLE	NO SAMPLE	G320849	NS																				
EGTR09-01	STD-3C-42P	STD-3C-42P	G320850	0.1																				
EGTR09-01	2	4	G320851	0.161	GND	1	2				Qtz	13	3	233	89	silicified	2	1	qtz	1	1	65	54	silicified
EGTR09-01	4	6	G320852	0.142	GND	1	2				Qtz	4	20	243	74	sil/oxd	8	4	qtz	2	1			silicified
EGTR09-01	6	8	G320853	0.306	GND	1	2				Qtz	15	4	54	89	sil/oxd	2	3	qtz	1	2	239	63	silicified
EGTR09-01	8	10	G320854	2.18	GND	1	2				Qtz	19	12	238	80	silicified	1		qtz	1	85	238	80	

Trench_Id	From	To	Sample_Id	Au	Lithology	Wx	Ox	Ser	Chl	K_spar	Vn_Type	No_Vn_1	Width_av	Strike_1	Dip_1	Slvg_1	Slvg-Width_1	Oxn_1	Vn_Type	No_Vn_2	Width_avg	Strike_2	Dip_2	Slvg_2
EGTR09-01	10	12	G320855	0.344	GND	1	2				Qtz	13	10	242	78	silicified	2							
EGTR09-01	BLANK	BLANK	G320856	0.0025																				
EGTR09-01	12	14	G320857	0.096	GND	1	2				Qtz	19	4	245	86	silicified	3		qtz	3	1	45	70	silicified
EGTR09-01	14	16	G320858	0.146	GND	1	2				Qtz	16	1	243	88	silicified	3							
EGTR09-01	16	18	G320859	0.083	GND	1	2				Qtz	11	3	246	84	silicified	2	1						
EGTR09-01	18	20	G320860	0.086	GND	1	2				Qtz	7	2	238	86	silicified	3							
EGTR09-01	20	22	G320861	NS	NO SAMPLE																			
EGTR09-01	DUP of G320861	DUP of G320861	G320862	0.16																				
EGTR09-01	22	24	G320863	0.111	GND	1	2				Qtz	9	6	64	88	silicified	2							
EGTR09-01	24	26	G320864	0.11	GND	1	2				Qtz	13	2	249	89	silicified	3							

Trench_Id	Slvg_Width_2	Oxn_2	Vn_Type_2	No_Vn_3	Width_Avg_3	Strike_3	Dip_3	Slvg_3	Slvg_Width_3	Oxn_3	Struc	Struc_Width_mm	Struc_Strike_RHR	Struc_dip	Comments
OLTR09-01			black something?	1	3	185	45								
OLTR09-01															Stockwork texture
OLTR09-01															Blank
OLTR09-01			Oxide	1	40	98	65								
OLTR09-01															1.5m competant zone w/ sharp contacts to weathering
OLTR09-01															
OLTR09-01															
OLTR09-01															
OLTR09-01															DUP of G320641
OLTR09-01															Veining obscured by weathering
OLTR09-01															Veining obscured by weathering
OLTR09-01															Veining obscured by weathering
OLTR09-01															Veining obscured by weathering
OLTR09-01															Silicified GND, scordite surfaces?, No visible veining
OLTR09-01															1.5m highly weathered zone, sharp contacts with silicified GND
OLTR09-01															CAPD of G320648
OLTR09-01															STD - 6F - 7Pb
OLTR09-01															Large Qtz-Scordite-aspy-Moly?/stibnite? Vein, obscured veining
OLTR09-01															Veining obscured by weathering
OLTR09-01															Veining obscured by weathering
OLTR09-01															Veining obscured by weathering
OLTR09-01															Scordite vein grab sample
OLTR09-01															blank
OLTR09-01															Silicified zone grab sample
OLTR09-01															Silicified zone/small fault grab sample
OLTR09-02											oxide structure	20	80	77	
OLTR09-02															No sample taken
OLTR09-02															heavily obscured - possibly slumped
OLTR09-02															duplicate of G320661
OLTR09-02															
OLTR09-02											oxide/gouge?		9	43	hard rock first meter, heavy weathering in second meter
OLTR09-02			Qtz/oxide	1	40	120	80								30cm hard rock at end of interval
OLTR09-02															quite variable vein orientations
OLTR09-02															Veins obscured
OLTR09-02															
OLTR09-02															Lab Duplicate of G320668
OLTR09-02															Standard - 3C
OLTR09-02															
OLTR09-02			Qtz	2	70 and 150	121	62								scorodite at 21.9m in large qtz vein
OLTR09-02															12cm offset oxide vein
OLTR09-02															
OLTR09-02			qtz			5	50								

Trench_Id	Slvg_Width_2	Oxn_2	Vn_Type_2	No_Vn_3	Width_Avg_3	Strike_3	Dip_3	Slvg_3	Slvg_Width_3	Oxn_3	Struc	Struc_Width_mm	Struc_Strike_RHR	Struc_dip	Comments
OLTR09-02															blank
OLTR09-02	30	5	qtz			91	89								
OLTR09-02															rocky
OLTR09-02	20-30	5													
OLTR09-02															
OLTR09-02	10	5													
OLTR09-02															DUP of G320681
OLTR09-02			qtz	2	60-80	90	62								
OLTR09-02															
OLTR09-02															Most material filled with quatz - veined or silicified
OLTR09-02	10	5													
OLTR09-02															46-46.5m hard GND with high oxidation(dark color)
OLTR09-02															
OLTR09-02															CAPD of G320688
OLTR09-02															STD - 11K - 53Pb
OLTR09-02															Grab sample
OLTR09-02															Grab sample - silicified area, some scorodite present
OLTR09-02															Grab sample
OLTR09-03															Rocky - poor sample
OLTR09-03	50	5									oxide structure	10	355	75	
OLTR09-03															Blank
OLTR09-03															Rocky, Veining obscured
OLTR09-03															rocky
OLTR09-03	100	5													
OLTR09-03											fracturing		329	88	
OLTR09-03															
OLTR09-03															DUP of G320701
OLTR09-03															
OLTR09-03															
OLTR09-03											fracturing		327	88	
OLTR09-03															20-21m slump/rocky
OLTR09-03	20	4													
OLTR09-03															
OLTR09-03															CAPD of G320708
OLTR09-03															STD -7G-61Pb
OLTR09-03															
OLTR09-03											structure		175	89	
OLTR09-03	30	4													
OLTR09-03															rocky
OLTR09-03															scorodite/aspy bearing vein
OLTR09-03															Blank
OLTR09-03															
OLTR09-03															
OLTR09-03															

Trench_Id	Slvg_Width_2	Oxn_2	Vn_Type_2	No_Vn_3	Width_Avg_3	Strike_3	Dip_3	Slvg_3	Slvg_Width_3	Oxn_3	Struc	Struc_Width_mm	Struc_Strike_RHR	Struc_dip	Comments
OLTR09-03															
OLTR09-03															
OLTR09-03															DUP of G320721
OLTR09-03															grab sample - aspy/scorodite qtz vein
OLTR09-03															test pit at ~80m from 0m in line with trench
OLTR09-04											fault	20	4	60	1.0m silicified zone around fault, obscured veining
OLTR09-04											structures		78	60	
OLTR09-04	20	5	qtz	3	2	37	38	oxide/silicification	3	4					
OLTR09-04															Veining obscured, broken rock
OLTR09-04															CAPD of G320728
OLTR09-04															STD - 7G-61Pb
OLTR09-04															Veining Obscured
OLTR09-04															Veining obscured, broken rock
OLTR09-04															Veining Obscured
OLTR09-04															
OLTR09-04															Veinding obscured, rocky
OLTR09-04															Blank
OLTR09-04															grab sample - scorodite vein
OLTR09-04															grab sample - fault and surrounding silicified material
OLTR09-05											silicified rock	1600			
OLTR09-05															
OLTR09-05															
OLTR09-05															DUP of G320741
OLTR09-05	4	5	qtz	1	2	265	70	sil/oxide	3	5					
OLTR09-05	30	5													
OLTR09-05											2 faults	40	357	53	0.3m Silicified zone around fault
OLTR09-05															
OLTR09-05															Rocky, obscured Veining
OLTR09-05															Rocky, obscured Veining
OLTR09-05															CAPD of G320748
OLTR09-05															STD - 3C-42P
OLTR09-05															Rocky, obscured Veining
OLTR09-05															Rocky, obscured Veining
OLTR09-05	8	4													Rocky, obscured Veining
OLTR09-05															Rocky, obscured Veining
OLTR09-05	10	4	qtz	1	2	325	35	oxide	4	5					
OLTR09-05															Blank
OLTR09-05															Rocky, obscured Veining
OLTR09-05															vein from loose rock
OLTR09-05															Grab sample - silicified structure
OLTR09-06															
OLTR09-06															rocky
OLTR09-06															DUP of G320761
OLTR09-06											linear feature		127	68	obscured veins, 5.5-6m solid rock
OLTR09-06	10	5													solid rock, 6.5-7m

Trench_Id	Slvg_Width_2	Oxn_2	Vn_Type_2	No_Vn_3	Width_Avg_3	Strike_3	Dip_3	Slvg_3	Slvg_Width_3	Oxn_3	Struc	Struc_Width_mm	Struc_Strike_RHR	Struc_dip	Comments
OLTR09-06															rock bar 6.5-8m, veining obscured
OLTR09-06															rocky, veining obscured
OLTR09-06															rocky, veining obscured
OLTR09-06															rocky, veining obscured
OLTR09-06															CAPD of G320768
OLTR09-06															STD - 3C-42P
OLTR09-06															rocky, veining obscured
OLTR09-06															
OLTR09-06															rocky, veining obscured, veining from loose rock
OLTR09-06											silicified rock bar		273		rocky, veining obscured, bar sighted from contacts in trench(22-26m)
OLTR09-06															silicified, veining obscured
OLTR09-06															BLANK
OLTR09-06															rocky, veining obscured
OLTR09-06															Highly broken, veining obscured
OLTR09-06															rocky/broken, veining obscured
OLTR09-06											fault (?)		108	65	rocky/broken, veining obscured, vein(?)/oxidized material in middle of fault(?)
OLTR09-06															Face poorly exposed, silicified area(?)-contacts undefined
OLTR09-06															DUP of G320781
OLTR09-06															poor exposure 36-37.3m
OLTR09-06															rocky, veining obscured
OLTR09-06	15	5	Qtz/oxide	1	30	115	60	oxide	110	5	fault(?) (see comments)				Vein 3 may be fault w/ qtz vein
OLTR09-06											"fresh"/Silicified(?) zone	500	283		silicified zone may be just unweathered GND(seems more likely its slightly silicified), 43-44m obscured/covered
OLTR09-06															rocky, veining obscured
OLTR09-06															rocky, veining obscured
OLTR09-06															CAPD of G320788
OLTR09-06															STD - 15Q
OLTR09-06											Linear fractures		108	66	rocky, veining obscured
OLTR09-06															rocky, veining obscured
OLTR09-06											prefered fracture		108	70	rocky, veining obscured
OLTR09-06															rocky, veining obscured
OLTR09-06											"fresh"/silicified(?) zone	2000	271		
OLTR09-06															BLANK
OLTR09-06															obscured area, slump at 58.5-61.75m
OLTR09-06															obscured area, slump at 58.5-61.75m
OLTR09-06															some solid GND
OLTR09-06															vein curved/not linear
OLTR09-06											highly silicified zone		223		veins in silicified host rock
OLTR09-06															DUP of G320801
OLTR09-06															
OLTR09-06															
OLTR09-06	15	4													
OLTR09-06											Variable vein offsetting				

Trench_Id	Slvg_Width_2	Oxn_2	Vn_Type_2	No_Vn_3	Width_Avg_3	Strike_3	Dip_3	Slvg_3	Slvg_Width_3	Oxn_3	Struc	Struc_Width_mm	Struc_Strike_RHR	Struc_dip	Comments
OLTR09-06															
OLTR09-06															
OLTR09-06															CAPD of G320808
OLTR09-06															STD - 13N
OLTR09-06	12														
OLTR09-06															rocky/slump, veining obscured
OLTR09-06															rocky/slump, veining obscured
OLTR09-06															rocky/slump, veining obscured
OLTR09-06															rocky/slump, veining obscured
OLTR09-06															BLANK
OLTR09-06															rocky/slump, veining obscured
OLTR09-06															NO SAMPLE, rocky/slump, veining obscured
OLTR09-06															NO SAMPLE, rocky/slump, veining obscured
OLTR09-06															NO SAMPLE, rocky/slump, veining obscured
OLTR09-06															
OLTR09-06															DUP of G320821
OLTR09-06															
OLTR09-06															GRAB SAMPLE
OLTR09-06															GRAB SAMPLE
OLTR09-06															GRAB SAMPLE
OLTR09-06															GRAB SAMPLE
OLTR09-06															GRAB SAMPLE
OLTR09-06															CAPD of G320828
OLTR09-06															GRAB SAMPLE
OLTR09-06															CAPD of G320828
OLTR09-06															STD - 5E
SHTR09-01															
SHTR09-01															DUP of G320501
SHTR09-01															
SHTR09-01															Oxidation "veins" oriented similar to quartz veins
SHTR09-01															
SHTR09-01															
SHTR09-01															Veins clustered within ~100mm with potential sinuous overlap
SHTR09-01															
SHTR09-01															CAPD of G320508
SHTR09-01															STD - 3C - 42P
SHTR09-01															Some solid rock present
SHTR09-01															No definite quartz veins. Potential heavily weathered/oxidized veins or fractures
SHTR09-01															Very heavy oxidation and clays present
SHTR09-01															No solid rock, mostly clays
SHTR09-01															Solid rock at ~23m
SHTR09-01															Blank
SHTR09-01															Mostly clay but less than previous sections
SHTR09-01															
SHTR09-01															
SHTR09-01															

Trench_Id	Slvg_Width_2	Oxn_2	Vn_Type_2	No_Vn_3	Width_Avg_3	Strike_3	Dip_3	Slvg_3	Slvg_Width_3	Oxn_3	Struc	Struc_Width_mm	Struc_Strike_RHR	Struc_dip	Comments
SHTR09-01															At this point in the trench, the amount of clays reduce significantly ~5%.
SHTR09-01															DUP of G320521
SHTR09-01															Veins heavily oxidized and fractured
SHTR09-01															Potential veins that are completely oxidized, no quartz in potential veins.
SHTR09-01															
SHTR09-01															
SHTR09-01															
SHTR09-01															
SHTR09-01															CAPD of G320528
SHTR09-01															STD - 6F - 7Pb
SHTR09-01															
SHTR09-01			qtz			113	43								
SHTR09-01															
SHTR09-01															
SHTR09-01															
SHTR09-01															Blank
SHTR09-01															
SHTR09-01															
SHTR09-01															
SHTR09-01															
SHTR09-01															Veins become much more visible. Cluters of quartz veins within 50cms, 65.5-66m. Sinuous veining.
SHTR09-01															DUP of G320542
SHTR09-01			qtz			288	44								
SHTR09-01															
SHTR09-01															Potential fault zone - 2 heavily oxidized ~5cm veins near 70-70.5m on top of 3 quartz veins -> 085/73
SHTR09-01															
SHTR09-01															
SHTR09-01															
SHTR09-01															CAPD of G320548
SHTR09-01															STD - 11K - 52Pb
SHTR09-01															Mostly Kaolinite/clays
SHTR09-01															Potential fault/contact at 81.9m
SHTR09-01															Potential oxide veins with no quartz
SHTR09-01															
SHTR09-01															
SHTR09-01															Blank
SHTR09-01															
SHTR09-01															4cm thick scordite/arsenopyrite vein at 90.5m
SHTR09-01															Scordite veins grab sample
SHTR09-01															Oxidized/sulfide veins grab sample
SHTR09-02															
SHTR09-02															DUP of G320561
SHTR09-02															

Trench_Id	Slvg_Width_2	Oxn_2	Vn_Type_2	No_Vn_3	Width_Avg_3	Strike_3	Dip_3	Slvg_3	Slvg_Width_3	Oxn_3	Struc	Struc_Width_mm	Struc_Strike_RHR	Struc_dip	Comments
SHTR09-02															
SHTR09-02															Rock gets harder and silicification is more evident/prominent
SHTR09-02	20	5													
SHTR09-02	30	5													
SHTR09-02															
SHTR09-02															CAPD of G320568
SHTR09-02															STD-6F-7Pb
SHTR09-02															Very variable salvage size 1-15mm. Second set of veins at 128/62
SHTR09-02															
SHTR09-02															
SHTR09-02															
SHTR09-02															
SHTR09-02															Blank
SHTR09-02	30	4													
SHTR09-02															
SHTR09-02															
SHTR09-02															
SHTR09-02															
SHTR09-02															DUP of G320581
SHTR09-02															Large oxidized/sil vein 10cm thick quartz, thin oxide salvage <1cm. 131/79
SHTR09-02											vein offset	100			10mm quartz vein(s) offset 10cms with 40cm spacing on offsets
SHTR09-02															
SHTR09-02															Half of veins very oxidized on salvage half no to weak silicification
SHTR09-02	3	5													
SHTR09-02															mostly larger oxidized veins
SHTR09-02															CAPD of G320588
SHTR09-02															STD-3C-42P
SHTR09-02															
SHTR09-02															
SHTR09-02															
SHTR09-02															
SHTR09-02															
SHTR09-02															Blank
SHTR09-02	10	5													
SHTR09-02															
SHTR09-02	20	5													
SHTR09-02															
SHTR09-02															
SHTR09-02															DUP of G320601
SHTR09-02											dyke	400			Potential fault zone. Dyke orientation variable
SHTR09-02											mafic dyke (fault?)	150	89	71	Potential fault/splay zone, at 68.5m.
SHTR09-02															no sample

Trench_Id	Slvg_Width_2	Oxn_2	Vn_Type_2	No_Vn_3	Width_Avg_3	Strike_3	Dip_3	Slvg_3	Slvg_Width_3	Oxn_3	Struc	Struc_Width_mm	Struc_Strike_RHR	Struc_dip	Comments
SHTR09-02															no sample
SHTR09-02											Fault?	100			Dark/black dyke/vein at 75.7m. 10cm thick non-planar, 20cm salvage (oxide) potential fault.
SHTR09-02															Many cross cutting veins
SHTR09-02															CAPD of G320698
SHTR09-02															STD-11K-53Pb
SHTR09-02															
SHTR09-02															Cross cutting veins
SHTR09-02	20	5													
SHTR09-02															
SHTR09-03															mostly clays
SHTR09-03															BLANK
SHTR09-03			qtz			70	30								Two vein orientations noted for total of 5 veins
SHTR09-03			qtz			70	50								Two vein orientations noted for total of 7 veins
SHTR09-03	40	5													
SHTR09-03															
SHTR09-03															Two vein orientations noted for total of 10 veins
SHTR09-03															DUP of G320621
SHTR09-03															
SHTR09-03															
SHTR09-03															Two vein orientations noted for total of 9 veins
SHTR09-03			qtz			3	42								three orientations noted for total of 20 veins
SHTR09-03															Two vein orientations noted for total of 12 veins
SHTR09-03															
SHTR09-03															CAPD of G320628
SHTR09-03															
SHTR09-03															CAPD of G320628
SHTR09-03															STD-10J-50Pb
SHTR09-03															
SHTR09-03															salvage/veins hard to see
SHTR09-03															heavy oxidation obscuring veins
SHTR09-04															Rocky, Veining obscured
SHTR09-04															Broken rock, Obscured Veins
SHTR09-04															Broken rock, Obscured Veins
SHTR09-04															Broken rock, Obscured Veins
SHTR09-04															DUP of G320841
SHTR09-04															Broken rock, Obscured Veins
SHTR09-04															Broken rock, Obscured Veins
SHTR09-04															Broken rock, Obscured Veins
SHTR09-04															Broken rock, Obscured Veins
SHTR09-04															Broken rock, Obscured Veins
EGTR09-01															NO SAMPLE - terrain too steep to cut with saw
EGTR09-01															NO SAMPLE
EGTR09-01															STD-3C-42P
EGTR09-01	1	1													
EGTR09-01	1														
EGTR09-01	1										fracture	20	96	58	
EGTR09-01															pyrite/arsenopyrite in some veins

Trench_Id	Slvg_Width_2	Oxn_2	Vn_Type_2	No_Vn_3	Width_Avg_3	Strike_3	Dip_3	Slvg_3	Slvg_Width_3	Oxn_3	Struc	Struc_Width_mm	Struc_Strike_RHR	Struc_dip	Comments
EGTR09-01															Arsenopyrite in GND
EGTR09-01															BLANK
EGTR09-01	3														
EGTR09-01															
EGTR09-01															
EGTR09-01															
EGTR09-01															NO SAMPLE - slump
EGTR09-01															DUP of G320861
EGTR09-01															
EGTR09-01															

APPENDIX H:

2009 Diamond Drilling Logs

(see attached disk)

DRILL LOG LEGEND P1

DATE: September 3, 2009 to

DRILL HOLE # : DG09-359C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

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

Si
0 = No Silicification
5 = Intensly Silicified

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kirk Unger

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments ?
80		20.00	22.99	fine grained quartzite with minor biotite bands <1mm in width, light to dark grey in	2					5																																							
90	22.99-25.05			FZ. Oxidized MSED weathered to clay minerals along fracture boundaries. Rock fragments become biotite-quartz schist in composition approaching end of FZ	3			3		4																																							
80	25.05-25.45	25.05	25.45	Biotite-qtz schist, oxidization along fractures. Fabric at 80 degrees to CA, rock fractures along planes of biotite following rock fabric. Some retrograde metamorphism of biotite to clay minerals.	2			2		3																																							
90	25.45-25.95	25.45	25.95	FZ chloritic blocks of MSED with clay mineral gouge	1			3																																								
80	25.95-36.70	25.95	26.70	Qtz-Bio schist, increasing in clay alteration with depth, fabric 80 degrees to CA. FZ from 26.50-26.70m, rock more oxidized in FZ.	2			3		2																																							
80		26.70	28.00	dark grey qtz-bio schist, fabric 80 degrees to CA. Increasingly chloritic and oxidized towards FZ above. A 12mm wide qtz vein @ 27.92m, minor oxidation in selvage, 1mm wide. Minor mass of molybdinite an very minor pyrite.	6			3		3	1	1	1.0	1.5	3	1	0.4	1.0									0.1	chl	1	1	0.1					0.9							1							
80		28.00	28.50	rusty silicified MSED. Fractures follow fabric @ 75 degrees to CA. 2cm wide Qtz vein, baren, 30 degrees to CA @ 28.24m.	4					5	2	1	2.0	3.0													0.2	q	2	4											1.0							
80		28.50	29.60	medium grey silicified qtz-bio schist. Fabric @ 60 degrees to CA. Oxidation on fractures only.	1					5																																						
80		29.60	31.70	Bleached, silicified MSED, fine grained fabric 60 degrees to CA. Light grey with dark, narrow Bio bands <3mm wide, rusty bands <4mm wide. Oxidized along fractures. Some carbonates along fracture surfaces.	2				1	5	1	1	1.0	1.0													0.2	q	1	3																			
80		31.70	33.55	dark grey fine grained Qtz-Bio schist, fabric @ 45 degrees to CA. Silicified, oxidization only along fractures.	2					5	1	1	1.0	1.0													0.1	q	1	1																			
80		33.55	34.15	Silicified MSED, fine grained, bleached with pervasive oxidization. Fracture zone, blocks <8cm.	4					5	1	1	3.0	3.0													1.0	chl	1	3																			
80		34.15	35.45	Dark grey, fine grained silicified Qtz-Bi schist, minor oxidation and clay alteration along fracture sufaces. Fabric @ 50 degrees to Ca	1			1		5	1	3	1.0	1.0													0.2	q	1	1																			
80		35.45	36.45	dark grey fine grained MSED, low degrees of silicification and oxidation. Coarse grained wollastonite appearing in dark biotite matrix. Fractures with qtz infilling up to 3cm in width.	1					1																																						
80		36.44	36.70	silicified MSED, qtz vein exhibiting recumbant folding 36.54-36.65m. Oxidation and clay alteration along fracture surfaces. Some Bio-Wol matrix along outside of folded qtz vein. Qtz vein crosscuts folded qtz vein at 36.58m with oxidation in vein fractures. Core is fractures with clay mineral infilling 36.58-36.70m.	1					2																																						
90	36.70-45.40	36.70	45.40	FZ, MSED with 2 10cm GNDD through it. Qtz/chl veins <3mm are cross cut by 1mm clacite veins altered to sericite throughout. Chloritic alteration around qtz veins in FZ. Some fracture surfaces oxidized. Gouge sericitic. 1cm wide qtz-carb vein at 36.96m with arsenopyrite and pyrite.	1		3	3																																		G318501	41.40	43.29	0.103			
					1		3	3																																G318502	41.40	43.29	0.130	dup		
					1		3	2																																G318503	43.29	45.10	0.005			
10	45.40-123.16	45.40	46.34	fault contact between GND and MSED			1	4																																1.0	G318504	45.10	46.34	0.640			
		46.34	50.70	GND, coarse to medium grained, narrow carbonate veins 1mm in width oxidized througout, Qtz veins at 47.32m and 48.33m with pyrite and arsenopyrite in minor amounts.	2			1	2		1	1	2.0	4.0	4	4	0.2	5.0										s	5	2	0.5			1.0										1	G318505	46.34	48.44	0.226			
		48.44	*50.91*		1			2	2		1	1	0.5	3.0																												G318506	*48.44*	*50.91*	0.071			
		50.70	58.60	coarse GND with narrow un-oxidized carbonate veins 1mm in width throughout, similar to above but less oxidized and with more carbonate in matrix. Qtz veins feature pyrrhotite, moly, pyrite, up to 2.5cm in width.	1	1		2	2		3	1	2.5	6.0	10	4	0.2	4.0									0.2	s	2	1	0.5	1.0				0.5							1	G318507	50.91	52.39	0.204			
		52.39	53.96		1	1		2	2		1	1	3.0	5.0	8	4	0.2	3.0							0.2	s	2	1														G318508	52.39	53.96	0.233			
		52.39	53.96		1	1		2	2		1	1	3.0	5.0	8	4	0.2	3.0							0.2	s	2	1														G318509	52.39	53.96	0.119	check assay		
																																								G318510			0.853	std	13N	
		53.96	55.49		1			2	3		1	1	2.0	3.0	10	4	0.3	3.5											0.1												0.1	G318511	53.96	55.49	0.146			
		55.49	57.01		1		2	2	4		1	1	4.0	8.0															0.2			0.5										0.7	G318512	55.49	57.01	0.564			
		57.01	58.52				2	1	2		1	1	2.0	2.0	4	4	0.2	0.8														0.2										0.2	G318513	57.01	58.52	0.092			
		58.60	96.50	coarse GND pervasive carbonate alteration, at times intense, grey green to salt and pepper in appearance. Qtz-Sulpfie veins throughout, pyrrhotite, pyrite, bismuthite, arsenopyrite present.	1				3		3	1	3.5	70.0	12	4	0.3	35.0									1.0	s	2	0	0.3	1.0		0.8	0.1	0.2								1	G318514	58.52	60.06	0.337			
		60.06	61.56					2	4		1	1	2.0	2.0																												G318515	60.06	61.56	0.024			
																																								G318516			0.003	blank		
		61.56	63.11					2	3		1	1	2.0	2.0																												G318517	61.56	63.11	0.044			
		63.11	64.64			2		1	3		1	1	2.0	4.0																0.1		0.2										0.1	G318518	63.11	64.64	0.780			
		64.64	66.20			3			3		2	1	3.0	8.0																0.5		1.5										0.5	G318519	64.64	66.20	0.282			
		66.20	67.40			2	2		2		4	1	3.0	10.0	8	4	0.2	3.0							1.0	s	3		1.0			2.0										0.5	G318520	66.20	67.40	0.422			
		67.40	68.90			2			2		3	1	2.0	5.0	5	4	0.2	2.0							1.0	s	2			0.5		1.0										0.2	G318521	67.40	68.90	0.195			
		67.40	68.90																																					G318522	67.40	68.90	0.123	duplicate		
		68.90	69.85			1			3		3	1	3.0	7.0											2.0	s	2		0.3			0.5	0.2									0.2	G318523	68.90	69.85	0.127			
		69.85	70.71				3		4																																G318524	69.85	70.71	0.075			
		70.71	72.24				2		4	2	1	6	0.5	1.0																		50.0									1	G318525	70.71	72.24	0.209			
		72.24	73.76			2			3	1	4	1	2.5	7.0											1.0	s	2			3.0	2.0											1	G318526	72.24	73.76	0.228			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-359C

DATE: September 3, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Ox'd

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

Si
0 = No Silicification
5 = Intensly Silicified

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kirk Unger

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																		% of VEIN & DISSEMINATED MATERIAL														% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Sample Types	STD Type	
																							Selvages				Sulphides								Oxidation													
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scordite	biotite	other			From	To		Type of Sample	STD Type	Vein Comments ?
		73.76	75.29				2		4																															G318527	73.76	75.29	0.744			
		75.29	76.81				3		3		2	1			3	4	0.1	2.0																							G318528	75.29	76.81	0.296			
		75.29	76.81																																					G318529	75.29	76.81	0.171	check assay		
																																								G318530			0.879	standard	13N	
		76.81	78.33			2	1	2	2		3	1	1.0	3.0	15	4	0.1	1.3																							G318531	76.81	78.33	0.250			
		78.33	79.20			2	1		3		4	1	2.0	7.0															1.0	2.0											1	G318532	78.33	79.20	0.154			
		79.20	80.14			2	2		2		3	1	2.0	6.0																											G318533	79.20	80.14	0.078			
		80.14	81.38			1	2		3		3	1	2.5	4.0											1.0	s	2			1.0	2.0										0.5	G318534	80.14	81.38	0.054			
		81.38	82.91						4		4	1	3.0	9.0																											G318535	81.38	82.91	0.088			
																																								G318536			0.018	blank		
		82.91	83.70			2	1		4		3	1	2.0	6.0	4	4	1.2	2.0																							G318537	82.91	83.70	0.073			
		83.70	84.43			2	1		2		3	1	1.0	3.0															1.0	2.0											1	G318538	83.70	84.43	0.046			
		84.43	85.75			1	2		2		1	1	1.0																												G318539	84.43	85.75	0.181			
		85.75	87.25				2		2	2	3	1	2.0	4.0	3	4	0.2	0.6																							G318540	85.75	87.25	0.471			
		87.25	87.75				2		2																																G318541	87.25	87.75	0.059			
		86.75	87.75				2		2																																G318542	86.75	87.75	0.070	dup		
		87.75	88.50				2		5		1	1	1.0	1.0											1.0	s	2														G318543	87.75	88.50	0.102			
		88.50	89.60				1		1	1	1	1	1.0	1.0																											G318544	88.50	89.60	0.076			
		89.60	91.00				2		3		5	1	1.0	5.0											1.0	chl	2			1.0		2.0	0.5								1	G318545	89.60	91.00	0.211			
		91.00	91.50					1	5																																G318546	91.00	91.50	0.046			
		91.50	92.90				1		3																																G318547	91.50	92.90	0.027			
		92.90	93.05						2		1	1	5.0	5.0																											G318548	92.90	93.05	0.204			
		92.90	93.05						2		1	1	5.0	5.0																											G318549	92.90	93.05	0.108	check assay		
																																								G318550			0.839	standard	13N	
		93.85	95.10				3		3		1	1	2.0	3.0																											G318551	93.85	95.10	0.020			
		95.10	96.50				2	1	3		2	1	1.0	4.0											1.0	chl	2					1.0									G318552	95.10	96.50	0.049			
		96.50	98.35	Sericitic altered GND with fractured qtz veins and qtz eyes, varibly carbonate alteration throughout. Narrow fractures <3mm throughout infilled with chlorite.	1	4	2		2	2																															G318553	96.50	98.00	0.054			
		98.35	101.19	GND, coarse grained, variably carbonic an sericitic from fresh rock to weak alteration, qtz veins bearing minor arsenopyrite and pyrrhotite.																																											
		98.00	98.56			2	4		1																																G318554	98.00	98.56	0.091			
		98.56	100.00				2		2		3	1	3.0	5.0											2.0	s	2														G318555	98.56	100.00	0.246			
																																								G318556			0.003	blank		
		100.00	101.19			1			2	2	3	1	1.0	2.5											0.5	2	2			1.0		0.5								0.5	G318557	100.00	101.19	0.110			
		101.19	103.25	GND, variably chloritic+sericitically altered, narrow 1-3mm sulphide veins in green altered zones, qtz veins hosting minor sulphides. Weakly carbonate alteration.																																											
		101.19	102.05			3	2		2		3	6	0.3	1.0															5.0		25.0										1.0	G318558	101.19	102.05	0.165			
		102.05	102.72			1	1		2		6	6	5.0	9.0															0.1		0.2										0.5	G318559	102.05	102.72	0.171			
		102.72	103.25			3	2		2		2	6	1.5	3.0															25.0		15.0										2.0	G318560	102.72	103.25	0.154			
		103.25	107.29	GND variably altered by chlortie+sericite, weak carbonate alteration. Veins at ~40 degrees to core axis.																																											
		103.25	104.24			2	1		1		2	1	1.0	2.0																											G318561	103.25	104.24	0.121			
		103.25	104.24			2	1		1		2	1	1.0	2.0																											G318562	103.25	104.24	0.170	dup		
		104.24	105.40					2	2		2	1	2.0	3.0																											G318563	104.24	105.40	0.101			
		105.40	106.30			2	3		1		3	1	2.0	4.0	2	6	0.2	0.3																							G318564	105.40	106.30	0.129			
		106.30	107.29			1			1		8	1	1.0	7.0											0.5	q	2		0.5		1.0										0.5	G318565	106.30	107.29	0.094			
		107.29	114.00	GND, varibly chloritic, weakly carbonate altered, graphitic shears intermitant. Chloritic infilling along fractures.																																											
		107.29	108.81			2	3		1		4	1	2.0	3.0	1	5	0.1	0.1																							G318566	107.29	108.81	0.064			
		108.81	110.34			3	2	2	1		2	1	2.0	3.0																											G318567	108.81	110.34	0.086			
		110.34	111.05			1	3	2	1		2	1	2.0	4.0															0.5		0.5										0.1	G318568	110.34	111.05	0.150			
		110.34	111.05			1	3	2	1		2	1	2.0	4.0															0.5		0.5										0.1	G318569	110.34	111.05	0.151	check assay		
																																								G318570			0.856	standard	13N	
		111.05	111.86			1	1		2		1	1	2.0	2.0																											G318571	111.05	111.86	0.048			
		111.86	113.39			3	2		1		3	1	2.0	4.0											2.0	s	2			1.0		1.0									0.5	G318572	111.86	113.39	0.201			
		113.39	120.30	GND, weak carbonate alteration, moderate sericitic alteration throughout. Qtz veins with sericitic selveges common. Fault at 118.00m.																																											
		113.39	114.91			2	2		2		2	1	2.0	4.0									50						1.0		1.0										0.1	G318573	113.39	114.91	0.103			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-359C

DATE: September 3, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Ox'd

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

Si
0 = No Silicification
5 = Intensly Silicified

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kirk Unger

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

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

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

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

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments ?
		114.91	116.43			3	2	2																																G318574	114.91	116.43	0.047			
		116.43	117.30			3	2				3	1	2.0	3.0											3.0	s	3					0.5									0.1	G318575	116.43	117.30	0.145			
																																									G318576			0.003	blank		
		117.30	118.45			3	2				1	1	2.0	2.0											0.5	chl	2															G318577	117.30	118.45	0.168			
		118.45	119.48			3	2				1	1	2.0	2.0											0.5	chl	2															G318578	118.45	119.48	0.064			
		119.48	120.30			1	1		1		1	1	1.0	1.0																												G318579	119.48	120.30	0.080			
		120.30	123.16	GND strongly to moderately carbonic and clay alteration, no qtz veins present, clay-chlorite infilling fractures.																																													
xi		120.30	121.70				2	3	3																																		G318580	120.30	121.70	0.055			
		121.70	123.16				3	3	3																																		G318581	121.70	123.16	0.156			
		121.70	123.16				3	3	3																				1.0												1.0	G318582	121.70	123.16	0.073	dup		
92	123.16-126.15	123.16	126.15	FZ strongly altered, chloritic and clay alteration, minor qtz veining, sulphides seen deseminated in chloritic zones.																																													
		123.16	124.05				4	4																																		G318583	123.16	124.05	0.106			
		124.05	124.70				4	2																																		G318584	124.05	124.70	0.044			
		124.70	126.15				3	3			2	1	1.0	1.0															1.0												0.1	G318585	124.70	126.15	0.057			
10	126.15-185.01	126.15	130.85	GND, weakly altered, qtz veins throughout, paralllel, ~45 degrees to core axis, coarse grained.																																													
		126.15	127.10						1		5	1	4.0	5.0									50		0.5	q	2			3.0		2.0									1.0	G318586	126.15	127.10	0.056			
		127.10	128.63						1		8	1	2.0	9.0									45		0.5	q	2			1.0		1.0									0.5	G318587	127.10	128.63	0.123			
		128.63	130.15						1		2	1	1.0	2.0									45		0.3	q	2			1.0											0.5	G318588	128.63	130.15	0.060			
		128.63	130.15						1		2	1	1.0	2.0									45		0.3	q	2			1.0											0.5	G318589	128.63	130.15	0.074	check assay		
																																									G318590			0.918	standard	13N	
		130.15	130.85						1		1	1	1.0	1.0																												G318591	130.15	130.85	0.031			
		130.85	133.50	GND, bleached in appearance, strongly carbonate altered, variable in sericitic alteration, narrow sulfide veins and qtz+sulfide veins present.																																													
		130.85	131.67				4	2	2		1	1	3.0	5.0									40																			G318592	130.85	131.67	0.204			
		131.67	132.15					2	5																																	G318593	131.67	132.15	0.023			
		132.15	133.50					2	4		6	1	5.0	8.0									45		3.0	s	3			2.0		6.0									1.0	G318594	132.15	133.50	0.154			
		133.50	137.77	GND, weakly altered by carbonate along fractures, increasingly altered by carbonates with depth, narrow qtz veins throughout with very minor sulfides																																													
		133.50	134.72						2		2	1	1.0	2.0									50		0.5	q	2															G318595	133.50	134.72	0.144			
																																									G318596			0.003	blank		
		134.72	136.25						1		3	1	2.0	5.0									45		0.8	q	2		1.0												0.2	G318597	134.72	136.25	0.102			
		136.25	137.77						3		2	1	2.0	5.0									45		0.3	q	2															G318598	136.25	137.77	0.030			
		133.77	145.90	GND, varibly altered, weakly to strongly to weakly ser+chl, weakly to moderately clay and carbonate altered. Chloritic veins intermitant throughout with clay alteration, sulphides present in ser+chl zones.																																													
		133.77	139.29			3	3	2			3	1	2.0	4.0	4	5	0.1						50		0.3	s	2			2.0		1.0									0.5	G318599	137.77	139.29	0.184			
		139.29	140.40			3	2	3			2	1	1.0	2.0									50		0.1	q	2															G318600	139.29	140.40	0.156			
		140.40	141.30			1	1	1	3		2	1	1.0	2.0									45																			G318601	140.40	141.30	0.113			
		140.40	141.30			1	1	1	3		2	1	1.0	2.0									45																			G318602	140.40	141.30	0.171			
		141.30	142.34			3	2	2			2	6	0.2	0.4									45		3.0	s	3		10.0			50.0									1.0	G318603	141.30	142.34	0.038			
		142.34	143.35			2	4	2																																		G318604	142.34	143.35	0.080			
		143.35	144.45			1	1				3	1	2.5	4.0									45		1.0	s	2			2.0		1.0									0.5	G318605	143.35	144.45	0.041			
		144.45	145.90			2	3	3			2	1	2.0	3.0	3	5	0.2	0.8					50	45	3.5	s	3															G318606	144.45	145.90	0.074			
		145.90	169.92	GND, varibly clay and carbonate altered from weak to moderate, some qtz veining with sulphides, carbonate alteration along fractures																																													
		145.90	146.91			1	3	3																																		G318607	145.90	146.91	0.085			
		146.91	148.44				1	3	3		2	1	1.5	3.5									55							1.0		1.0									0.5	G318608	146.91	148.44	0.158			
		146.91	148.44				1	3	3		2	1	1.5	3.5									55							1.0		1.0									0.5	G318609	146.91	148.44	0.168	check assay		
																																									G318610			0.880	standard	13N	
		148.44	149.96				1	3	2																																	G318611	148.44	149.96	0.056			
		149.96	151.49			2			3		2	1	0.5	1.0									50		2.0	s	3															G318612	149.96	151.49	0.056			
		151.49	153.01						1		3	1	2.0	3.0									45		0.3	q	2			5.0		3.0									0.5	G318613	151.49	153.01	0.405			
		153.01	154.53						1		2	1	6.0	7.0	7	5	0.1	0.7					45		0.8	q	3			1.0		1.0									0.2	G318614	153.01	154.53	0.168			
		154.53	156.06						1		3	1	1.0	3.0									50		0.5	q	3			10.0		15.0									1.0	G318615	154.53	156.06	0.079			
																																									G318616			0.003	blank		
		156.06	156.75					1	3		4	1	3.0	7.0									45		0.3	q	2			10.0		5.0										G318617	156.06	156.75	0.157			

DRILL LOG LEGEND P1 | **DATE: September 3, 2009 to** | **DRILL LOG LEGEND P2**

DRILL HOLE # : DG09-359C

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

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

LOGGED BY: Kirk Unger

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments ?
		156.75	157.78								3	6	0.1	0.3									45							20.0													G318618	156.75	157.78	0.039			
		157.78	159.11					1			4	1	2.0	6.0									45		0.2	q	2			5.0			5.0										G318619	157.78	159.11	0.161			
		159.11	160.63			1	2		2		2	1	5.5	6.0											0.8	s	3																G318620	159.11	160.63	2.030			
		160.63	162.15						2		2	6	0.5	1.0									45		0.5	q	3			15.0			10.0								1.0	G318621	160.63	162.15	0.043			
		160.63	162.15																																							G318622	160.63	162.15	0.059	dup		
		162.15	162.76						1		1	1	1.0	1.0									45							5.0			5.0								0.5	G318623	162.62	162.76	0.083			
		162.76	163.68				1		2		3	6	0.1	0.3									45		0.3	q	3			10.0			5.0								0.5	G318624	162.76	163.68	0.106			
		163.68	164.90			1	2		1		4	1	0.5	2.0									45																			G318625	163.68	164.90	0.055			
		164.90	166.42				1		1		2	1	2.0	2.5									45							2.0			1.0								0.1	G318626	164.90	166.42	0.095			
		166.42	167.94				1		1		4	1	2.0	6.0									45		0.3	chl	2			2.0			2.0								0.1	G318627	166.42	167.94	0.089			
		167.94	169.47			3	2		1		4	6	0.2	0.6									40		2.0	s	3						20.0								0.1	G318628	167.94	169.47	0.199			
		167.94	169.47			3	2		1		4	6	0.2	0.6																			20.0								0.1	G318629	167.94	169.47	0.185	check assay		
																																									G318630			1.400	standard	5E	
		169.47	169.92						2																																	G318631	169.47	169.92	0.022			
		169.92	180.10	GND moderately to strongly carbonate altered, qtz and qtz+chl veins seen with sulphide mineralization																																														
		169.92	171.15			2	2		4		3	1	2.0	4.0									45		1.0	s	2																G318632	169.92	171.15	0.062			
		171.15	171.91				2		3		2	1	3.0	4.0									45							5.0			5.0								0.5	G318633	171.15	171.91	0.566			
		171.91	172.82						3		3	5	0.5	1.0									45		1.0	q	3						40.0								0.1	G318634	171.91	172.82	0.029			
		172.82	174.35						2		2	1	2.0	3.0									60							1.0			1.0								0.1	G318635	172.82	174.35	0.023			
																																									G318636			0.003	blank		
		174.35	175.87				1		2		4	1	1.0	4.0									50		0.2	q	2			2.0			4.0								0.2	G318637	174.35	175.87	0.121			
		175.87	177.39			1	3		4		2	1	3.0	4.0	2	6	0.2	0.3					45		0.3	q	2			5.0			12.0								0.5	G318638	175.87	177.39	0.202			
		177.39	178.92			2	3		5		4	1	2.0	6.0									45		1.0	chl	3			3.0			5.0								0.5	G318639	177.39	178.92	0.235			
		178.92	180.10			1	3		3																																	G318640	178.92	180.10	0.062			
		180.10	185.01	Fresh GND, some zones weakly to moderately chloritic in alteration, qtz veins with sulphides present, pyrrhotite and arsenopyrite present.																																														
		180.10	180.65			2	4				2	1	5.0	7.0									80		4.0	chl	3			2.0			3.0								1.0	G318641	180.10	180.65	0.069			
		180.10	180.65			2	4				2	1	5.0	7.0									80		4.0	chl	3			2.0			3.0								2.0	G318642	180.10	180.65	0.059			
		180.65	181.97				2				5	1	2.0	8.0									45		0.5	q	2			1.0			3.0								0.5	G318643	180.65	181.97	0.120			
		181.97	183.49				1				3	1	3.0	6.0									45		0.5	q	2			10.0			10.0								1.0	G318644	181.97	183.49	0.486			
		183.49	185.01								5	1	1.0	7.0									45		0.2	q	2			5.0	1.0		4.0								0.5	G318645	183.49	185.01	0.062			
92	185.01-194.30	185.01	194.30	FZ, GND is fracture and moderately to strongly chloritic and carbonic in alteration, qtz present throughout from norrow veins <1cm to 5cm in width, gouge appears chloritic and clay rich.																																														
		185.01	186.53			2	3		3		2	1	0.5	1.0									45		0.4	s	2																G318646	185.01	186.53	0.058			
		186.53	187.75				3	3	2																																	G318647	186.53	187.75	0.074			
		187.75	188.50				3		4		2	1	1.0	2.0									45							3.0			2.0								0.1	G318648	187.75	188.50	0.067			
		187.75	188.50				3		4		2	1	1.0	2.0									45							3.0			2.0								0.1	G318649	187.75	188.50	0.050	check assay		
																																									G318650			0.098	standard	3L	
		188.50	189.59				3		3		2	1	2.0	3.0									45																			G318651	188.50	189.59	0.133			
		189.59	191.11				2	2	4		1	1	4.0	4.0	2	5	0.3						80																			G318652	189.59	191.11	0.052			
		191.11	191.61			3	2		3		3	1	6.0	8.5									45							1.0			2.0								0.1	G318653	191.11	191.61	0.081			
		191.61	192.80				3	4	3		2	1	1.0	2.0									45							1.0			1.0								0.1	G318654	191.61	192.80	0.054			
		192.80	194.30				2	2	3		3	1	2.0	5.0									45							1.0			1.0								0.1	G318655	192.80	194.30	0.038			
																																									G318656			0.041	blank		
10	194.30-233.96	194.30	201.90	GND,fresh to stongly altered in margins of narrow FZ at 197.58-197.89m, strongly sericitic and chloritic where altered. Qtz veins throughout.																																													
		194.30	195.68						1		3	1	1.0	2.0									45		0.1	q	1																G318657	194.30	195.68	0.114			
		195.68	196.60					2	3																																	G318658	195.68	196.60	0.038			
		196.60	197.21			4		3	1		5	1	2.0	8.0									50		3.0	s	3			1.0			1.0								0.1	G318659	196.60	197.21	0.084			
		197.21	198.73			4	4		3		2	1	1.0	2.0									45		0.2	s	1																G318660	197.21	198.73	0.053			
		198.73	200.25			3	3		1		4	1	2.5	5.0									45		4.0	s	3			1.0			1.0								0.1	G318661	198.73	200.25	0.028			
		198.73	200.25			3	3		1		4	1	2.5	5.0									45		4.0	s	3			1.0			1.0								0.1	G318662	198.73	200.25	0.030	dup		
		200.25	203.30	GND, moderately carbonic, high frequency of narrow qtz veins with qtz+carb selvages. Low volumes of pyrite, arsenopyrite and pyrrhotite present inveins.																																													
		200.25	201.78				2		2		9	1	2.0	11.0									45		1.5	q	3			1.0			1.0								0.1	G318663	200.25	201.78	0.064			
		201.78	203.30				2		3		10	1	2.0	12.0									45		0.5	q	2		1.0	1.0			1.0								0.1	G318664	201.78	203.30	0.039			

DRILL LOG LEGEND P1 | **DATE: September 3, 2009 to** | **DRILL LOG LEGEND P2**

DRILL HOLE # : DG09-359C

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

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

LOGGED BY: Kirk Unger

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments ?
		203.30	212.85	GND, weak to moderately carbonate and sericite altered, moderate frequency of qtz veins. Narrow FZ at 206.75 to 207.00m. Chlorite filled fractures cross cutting carbonate fractures. Carbonate fractures cross cutting qtz vein .																																													
		203.30	204.83				2		2		3	1	2.0	5.0									50		0.5	chl	2				1.0		1.0									0.1	G318665	203.30	204.83	0.101			
		204.83	206.35			2			3		2	1	2.0	3.0									50		0.3	chl	2			1.0		1.0									0.1	G318666	204.83	206.35	0.127			
		206.35	207.10			3	2		3		2	3	2.0	4.0									50		0.5	chl	2															G318667	206.35	207.10	0.110			
		207.10	207.87				2		2		2	1	1.0	2.0									45																			G318668	207.10	207.87	0.136			
		207.10	207.87				2		2		2	1	1.0	2.0									45																			G318669	207.10	207.87	0.138	check assay		
																																									G318670			0.055	standard	15Q	
		207.87	209.40			2	2		2		3	1	2.0	5.0									45		0.3	q	2			7.0		5.0								1.0	G318671	207.87	209.40	0.099			
		209.40	210.92				2		3		3	1	2.0	4.0	2	3	2.0						45	5	0.2	chl	2			5.0		5.0								1.0	G318672	209.40	210.92	0.165			
		210.92	212.10			2	2																																		G318673	210.92	212.10	0.102			
		212.10	212.85			3	3				1	1	1.0	1.0	1	6	0.3						55	55	0.3	q	2		5.0			10.0								0.1	G318674	212.10	212.85	0.044			
		212.85	223.95	Strongly altered and sheared GND, strongly carbonic in alteration, chl infilled fractures throughout. Zones of ser alteration present.																																													
		212.85	213.97				3	3																																		G318675	212.85	213.97	0.234			
																																									G318676			0.003	blank		
		213.97	215.49				3	3			1	1	1.0	1.0									80		0.4	q	2															G318677	213.97	215.49	0.145			
		215.49	217.02			2	3		4																																	G318678	215.49	217.02	0.047			
		217.02	218.54				2		5		1	1	3.0	3.0									70		1.0	cc	2															G318679	217.02	218.54	0.196			
		218.54	220.07				2		4		1	1	2.0	2.0									50		0.4	chl	2			1.0												0.1	G318680	218.54	220.07	0.075			
		220.07	221.59				3		4		5	1	2.0	7.0									50		0.3	chl	2			8.0		5.0									0.5	G318681	220.07	221.59	0.043			
		220.07	221.59				3		4		5	1	2.0	7.0											0.3	chl	2			8.0		5.0									0.5	G318682	220.07	221.59	0.036	dup		
		221.59	223.11				3		4		2	6	0.5	1.0	1	1	2.0						30	50	0.2	q	2			10.0		5.0								0.5	G318683	221.59	223.11	0.212			
		223.11	223.95																																							G318684	223.11	223.95	0.055			
92	223.96-228.70	223.96	228.70	FZ, chloritic and sericitic through out, qtz veins infrequent. Fine grained sulphides present with chloritic veins.																																												
		228.70	224.64				3		3																																	G318685	223.95	224.64	0.059			
		224.64	226.16			3	3		2		2	1	1.0	2.0									45																			G318686	224.64	226.16	0.060			
		226.16	227.69			3	4		3		1	1	2.0	2.0									50						5.0			5.0								0.2	G318687	226.16	227.69	0.233			
		227.69	228.70			3	4		3																					5.0			5.0								0.2	G318688	227.69	228.70	0.066			
		227.69	228.70			3	4		3																					5.0			5.0								0.2	G318689	227.69	228.70	0.058	check assay		
																																									G318690			2.720	standard	6F	
10	228.7-251.95	228.70	251.95	GND,bleached in appearance, strongly carbonic in alteration, patchychlorite+silicification throughout.																																												
		228.70	229.20			2	2		4																																	G318691	228.70	229.20	0.136			
		229.20	230.73				2		5		1	1	5.0	5.0									80																			G318692	229.20	230.73	0.120			
		230.73	232.26				1	2	5		1	5	0.5	0.5									45						1.0												0.1	G318693	230.73	232.26	0.135			
		232.76	233.78				2		4	3																																G318694	232.26	233.78	0.022			
		233.78	235.31						3	3	3	1	2.0	4.0									50							5.0		5.0								0.2	G318695	233.78	235.31	0.134			
																																									G318696			0.003	blank		
		235.31	236.83			2	2		4	3	4	1	3.0	6.0									45						0.5												0.1	G318697	235.31	236.83	0.184			
		236.83	238.35				3		5	2	2	1	2.0	3.0									50																			G318698	236.83	238.35	0.113			
		238.35	239.87			2	2		5		1	1	1.0	1.0									50		2.0	s	3															G318699	238.35	239.87	0.037			
		239.87	241.40				2		5		1	2	1.0	1.0									35																			G318700	239.87	241.40	0.030			
		241.40	241.95			3	2		4		3	1	2.5	4.5											3.0	s	3															G318701	241.40	241.95	0.122			
		241.40	241.95				2		5																																	G318702	241.40	241.95	0.117	duplicate		
		241.95	242.93				2		4		3	1	3.0	5.0									50		5.0	s	3		1.0												0.1	G318703	241.95	242.93	0.177			
		242.93	244.45				2		4		5	1	2.0	7.0									50		2.5	s	3															G318704	242.93	244.45	0.211			
		244.45	245.97				1		4		3	1	1.0	3.0									50		1.0	s	2															G318705	244.45	245.97	0.026			
		245.97	247.50			3	3		3		2	1	1.0	2.0	1	3	2.0	2.0					45	20	7.0	s	4		3.0			3.0								0.5	G318706	245.97	247.50	0.031			
		247.50	249.02				1	3	3																																	G318707	247.50	249.02	0.213			
		249.02	250.54				1		5																																	G318708	249.02	250.54	0.112			
		249.02	250.54				1		5																																	G318709	249.02	250.54	0.184	checkassay		
																																									G318710			1.410	standard	5E	
		250.54	251.95				1		5		2	1	1.0	2.0									50																			G318711	250.54	251.95	0.030			

DRILL LOG LEGEND P1 | **DATE: September 3, 2009 to** | **DRILL LOG LEGEND P2** | **LOGGED BY: Kirk Unger**

DRILL HOLE # : DG09-359C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Si: 0 = No Silicification; 5 = Intensly Silicified
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence
Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

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

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

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

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION From:	To:	Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments ?
92	251.95-278.90	251.95	278.90	FZ, variably altered from moderate to intensely altered by carbonate, chlorite and sericite. Qtz, qtz+chl, qtz+carb veins present, sulphides variable. Qtz+chl preferentially found in fault gouge. Some grey-translucent qtz veins appear fractured and infilled with milk-white qtz. GND present, appearing fresh to carbonate altered, variably exhibiting shear textures, GND brecciated infilled with carbonate at deepest extent of FZ																																														
		251.95	253.59				2	2	4																																	G318712	251.95	253.59	0.065			
		253.59	255.12				3		5																																	G318713	253.59	255.12	0.082			
		256.64	258.25			5	3		3		4	5	4.0	7.0									45						10.0	2.0		5.0									1.0	G318714	255.12	256.64	0.088			chl xcutting qtz
		256.64	258.25			5	3		3		4	5	4.0	7.0									45						10.0	2.0		5.0										G318715	256.64	258.25	0.351			
																																									G318716			0.003	blank		
		258.25	259.69			2	3		4		3	1	3.5	6.0									50		5.0	chl	3														G318717	258.25	259.69	0.163			
		259.69	261.35			3	2		3		1	1	1.0	1.0									70																		G318718	259.69	261.35	0.104			
		261.35	262.79			2	3		3		3	1	1.0	3.0									50						1.0											0.1	G318719	261.35	262.79	0.140			
		262.79	264.20				2		3		3	1	2.0	4.0									50							3.0		1.0									0.1	G318720	262.79	264.20	0.069			
		264.20	265.78				2		3		6	1	2.0	8.0									55							2.0		1.0									0.1	G318721	264.20	264.78	0.337			
		264.20	265.78				2		3		6	1	2.0	8.0									55							2.0		1.0									0.1	G318722	264.20	265.78	0.328	duplicate		
		265.78	267.25			2			3		2	1	1.0	2.0									45							1.0		1.0									0.1	G318723	265.78	267.25	0.038			
		267.25	268.80			4	2		3		4	1	2.0	5.0	1	1	1.0	1.0					50	30						10.0		2.0									1.0	G318724	267.25	268.80	0.123			
		268.80	270.30			2	2	3	5																																	G318725	268.80	270.30	0.215			
		270.30	271.88			2		2	5																																	G318726	270.30	271.88	0.043			
		271.88	273.20			2		2	5																																	G318727	271.88	273.20	0.069			
		273.20	274.50			2			4		5	6	1.5	4.0	1	4	1.0	1.0					45	45					20.0		2.0	5.0									2.0	G318728	273.20	274.50	3.380			almost all qtz, sulphide veins throughout.
		273.20	274.50			2			4		5	6	1.5	4.0	1	4	1.0	1.0					45	45					20.0		2.0	5.0									2.0	G318729	273.20	274.50	2.600	check assay		
																																									G318730			1.510	standard	5E	might be 14P
		274.50	276.30			2			2	3	2	1	1.5	3.0									45							5.0		2.0									0.1	G318731	274.50	276.30	0.049			
		276.30	277.90								1	1	1.5	1.5									90										1.0							0.1	G318732	276.30	277.90	0.036			
		277.90	278.90			2		2	3																																	G318733	277.90	278.40	0.291			
10	278.90	278.90	289.80	GND, variably altered by carbonate, fractures crosscutting qtz veins infilled with carb, narrow qtz veins ~70 degrees, minor oxidation on some fractures.																																													
		278.40	280.40			2	2	2	3																																	G318734	278.40	280.40	0.056			
		280.40	281.03			2			3		1	1	1.0	1.0									90							5.0		2.0									0.1	G318735	280.40	281.03	0.108			
																																									G318736			0.003	blank		
		281.03	282.55			3	2		3		6	1	1.0	6.0									90		4.0	s	3			5.0		2.0									0.5	G318737	281.03	282.55	0.027			
		282.55	284.00								4	1	1.0	4.0									80		5.0	s	3			2.0		1.0									0.1	G318738	282.55	284.00	0.065			
		284.00	285.52			3			3		1	1	1.0	1.0																												G318739	284.00	285.52	0.069			
		285.52	287.12		1	3			2		5	1	1.5	5.0									90		3.0	q	3		1.0											0.1	G318740	285.52	287.12	0.174			
		287.12	288.60		1	2			3		2	1	1.0	2.0									80																		G318741	287.12	288.60	0.136			
		287.12	288.60		1	2			3		2	1	1.0	2.0									80																		G318742	287.12	288.60	0.099	dup		
		288.60	289.80						2		3	1	1.0	3.0									80							1.0		1.0									0.1	G318743	288.60	289.80	0.073			
		289.80		GND, variably altered from fresh to intenseby carbonate or sericite alteration, bleached in appearance, qtz veining throughout, qtz+carb+sulphide veins present in areas of intense alteration, wider than typical sheeted qtz veins, 2.5-20cm in width, some times with pearly pink carbonate (siderite?). Veins close to perpendicular to core axis. Carb infilling of fractures throughout.																																													
		289.80	290.80			4			4	2																																	G318744	289.80	290.80	0.031			
		290.80	291.45		1	5			3		1	3	5.0	5.0									80		0.6	q	2		10.0	1.0		15.0									1.0	G318745	290.80	291.45	0.309			
		291.45	293.22			3			4																																	G318746	291.45	293.22	0.286			
		293.22	294.74			3			2	3																																	G318747	293.22	294.74	0.009			
		294.74	296.26			2			2	3																																	G318748	294.74	296.26	0.023			
		294.74	296.26			2			2	3																																	G318749	294.74	296.26	0.032	check assay		
																																									G318750			0.856	standard	13N	
		296.26	297.70			2			3		1	3	1.0	3.0	2	3	2.0	3.0					70	65	2.5	s	2		2.0	1.0		2.0									0.5	G318751	296.26	297.70	0.105			
		297.70	299.31			3			2		5	1	2.0	7.0									85						1.0				1.0								0.1	G318752	297.70	299.31	0.105			
		299.31	300.35			4			2		2	1	1.0	2.0									85		1.0	s	2			5.0		5.0									0.1	G318753	299.31	300.35	0.082			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-359C

DATE: September 3, 2009 to

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

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

DRILL LOG LEGEND P2

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

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

LOGGED BY: Kirk Unger

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

UNIT CODE	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Selvages Alteration	Selvages (0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	STD Type	Vein Comments ?
		300.35	301.25			2			2		4	1	1.0	4.0											0.6	q	2			1.0		1.0										0.1	G318754	300.35	301.25	0.231			sulphides present in fracture filled with carb crosscutting sheeted qtz.
		301.25	302.04			2			2																																G318755	301.25	302.04	0.025			
																																									G318756			0.003	blank		
		302.04	303.60			4			3		2	1	4.0	7.0											9.0	s	3					1.0									0.1	G318757	302.04	303.60	0.100			
		303.60	304.50			4	2		2		1	6	4.0	4.0											15.0	2	4		2.0			25.0									1.0	G318758	303.60	304.50	0.062			
		304.50	305.41			4			3																																G318759	304.50	305.41	0.057			
		305.41	306.95			4			3																																G318760	305.41	306.95	0.019			
		306.95	308.46			4			2		3	1	1.0	2.5											8.0	s	3		2.0			1.0									0.1	G318761	306.95	308.46	0.106			
		306.95	308.46			4			2		3	1	1.0	2.5											8.0	s	3		2.0			1.0									0.1	G318762	306.95	308.46	0.100	duplicate		
		308.46	309.30			4			2		2	6	20.0	24.0									80		12.0	s	4		20.0		1.0	20.0									12.0	G318763	308.46	309.30	1.030			massive suphides in qtz vein@ 308.72m
		309.30	310.80		1	3				2																																G318764	309.30	310.80	0.014			mafic vein 24cm at start of interval
		310.80	311.51			3	1		2																																G318765	310.80	311.51	0.010			
		311.51	313.03			3			2		2	1	0.4	0.8									70		5.0	s	2		0.1			0.1									0.2	G318766	311.51	313.03	0.049			
		313.03	314.55			2		1	2		2	1	1.0	2.0									50		2.0	s	2			1.0		1.0									0.1	G318767	313.03	314.55	0.065			
		314.44	316.05			3		3	3		2	5	1.5	2.0	1	1	1.0	1.0	1	4	0.8	0.8	80	80	5.0	s	3															G318768	314.55	316.05	0.012			
		314.44	316.05			3		3	3		2	5	1.5	2.0	1	1	1.0	1.0	1	4	0.8	0.8	80	80	5.0	s	3															G318769	314.55	316.05	0.011	check assay		
																																									G318770			1.330	standard	14P	
		316.05	317.60			3		3	2		2	1	1.5	2.5									60																			G318771	316.05	317.60	0.085			
		317.60	318.60			3			2																																G318772	317.60	318.60	0.028			
		318.60	319.25			3	2		2		1	6	14.0	14.0									60		7.0	s	4		15.0			40.0									20.0	G318773	318.60	319.25	2.090			
		319.25	320.65								1	1	1.0	1.0	1	4	0.5	0.5					60	50																	G318774	319.25	320.65	0.030			
		320.65	321.95			2			2	3	2	4	0.5	1.0									70																			G318775	320.65	321.95	0.081			
																																									G318776			0.003	blank		
		321.95	322.60			2			1		4	1	0.8	3.0									80							1.0										0.1	G318777	321.95	322.60	0.023			
		322.60	323.70			4			2	2	2	3	2.0	3.0	2	1	1.0	2.0					75	90							5.0									0.2	G318778	322.60	323.70	0.028			
		323.70	324.50			3			1		3	1	3.0	7.0									80		8.0	s	4															G318779	323.70	324.50	0.023			
		324.50	325.50								4	1	1.0	4.0									75		7.0	s	4			1.0										0.1	G318780	324.50	325.25	0.035			
		325.25	326.75			4			2		3	1	1.0	3.0	1	6	5.0	6.0					80	80					10.0			40.0									3.0	G318781	325.25	326.75	0.068			
		325.25	326.75			4			2		3	1	1.0	3.0	1	6	5.0	6.0					80	80					10.0			40.0									3.0	G318782	325.25	326.75	0.098			
		326.75	328.10			3	3				2	3	2.0	4.0									70						8.0	5.0		10.0									0.2	G318783	326.75	328.10	0.069			
		328.10	329.79								3	1	1.0	3.0	3	4	0.8	2.5					80	70	0.5	q	2			1.0		1.0									0.1	G318784	328.10	329.79	0.318			
		329.79	331.05			4			1		2	6	1.0	2.0									80		4.0	s	3			10.0		10.0									0.1	G318785	329.79	331.05	0.364			
		331.05	332.40		1				2		2	1	2.0	3.5															1.0												0.1	G318786	331.05	332.40	0.026			
		332.40	333.93				1		2		5	1	1.0	5.0																												G318787	332.40	333.93	0.219			
		333.93	335.45				3		3		1	6	1.0	1.0									65							10.0		30.0									0.1	G318788	333.93	335.45	0.167			
		333.93	335.45				3		3		1	6	1.0	1.0									65							10.0		30.0									0.1	G318789	333.93	335.45	0.146	check assay		
																																									G318790			2.500	standard	12L	
		335.45	337.10			2			2	3	1	5	0.5	0.5									70		2.0	s	2															G318791	335.45	337.10	0.056			
		337.10	338.80						2	3	2	1	1.0	2.0									70		0.5	q	2			1.0		1.0									0.1	G318792	337.10	338.80	0.022			
		338.80	340.05			2			2	2	3	1	0.5	1.5									80		4.0	s	3															G318793	338.80	340.05	0.066			selvages appear around narrow, fragmented qtz veinlets.
		340.05	340.60			4			3	3	2	4	2.5	4.5									80							3.0		1.0									0.5	G318794	340.05	340.60	0.053			
		340.60	341.65																																							G318795	340.60	341.65	0.029			
																																									G318796			0.003	blank		
		341.65	342.60			3			2	2																																G318797	341.65	342.60	0.051			
		342.60	344.10				2		3																				0.1												0.1	G318798	342.60	344.10	0.069			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-359C

DATE: September 3, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Ox'd

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

Si
0 = No Silicification
5 = Intensly Silicified

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Kirk Unger

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																% of VEIN & DISSEMINATED MATERIAL														% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Sample Types: DUP = Duplicate, CHECK ASSAY = Check Assay Prepare Duplicate, STANDARD ##, BLANK	STD Type	
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Selvages Alteration	Selvages (0-5)	Ox. State 0-5	Sulphides pyrite	Sulphides pyrrhotite	Sulphides chalcopyrite	Sulphides arsenopyrite	Sulphides bismuthite	Sulphides molybdenite	Sulphides visible gold	Sulphides other	Oxidation oxidized sulfides	Oxidation scordite	Oxidation biotite	Oxidation other			From	To			STD Type	Vein Comments ?
		344.10	345.70			2	2		3																																G318799	344.10	345.70	0.009			
		345.70	347.20						2	2	1	1	1.0	1.0									80		2.0	chl	2														G318800	345.70	347.20	0.029			
		347.20	348.75				2		2	3	2	1	1.0	2.0									70		0.8	q	2														G318801	347.20	348.75	0.008			
		347.20	348.75				2		2	3	2	1	1.0	2.0									70		0.8	q	2														G318802	347.20	348.75	0.007			
		348.75	349.80				1		2	3	3	5	0.5	1.5									60																		G318803	348.75	349.80	0.199			
		349.80	350.95			4	4			3	8	6	1.5	10.0									90						10.0			25.0		0.1							5.0	G318804	349.80	350.95	0.677			
		350.95	352.45						2	2																																G318805	350.95	352.45	0.402			
		352.45	353.15			2	2			3	2	1	1.0	2.0	1	4	1.0	1.0					80		4.0	s	2			1.0		2.0									0.5	G318806	352.45	353.15	0.030			
		353.15	353.70			4	3		2		3	6	2.5	4.5									80							20.0		30.0									5.0	G318807	353.15	353.70	2.150			
		353.70	354.55					2	5																																	G318808	353.70	354.75	0.094			
		353.70	354.55					2	5																																	G318809	353.70	354.75	0.146	check assay		
																																										G318810			2.670	standard	6F	
		354.55	355.40			4	2		4	2	2	6	2.0	3.0	1	1	0.6	0.6					75	90						40.0		30.0									2.0	G318811	354.75	355.40	0.377			sulphide veins amygdaloidal, strong alteration, chl associated with sulphides.
		355.40	356.35			3	2		4	2	2	6	3.0	4.5	2	5	0.5	0.8					90	45						25.0		40.0									2.0	G318812	355.40	356.35	0.821			as above.
		356.35	357.95						4	4																																G318813	356.35	357.95	0.020			
		357.95	359.65						3	4	1	6	0.3	0.3	1	1	1.0	1.0					50	90	1.0	q	2					50.0									0.1	G318814	357.95	359.65	0.034			
		369.65	361.25						2	5	2	1	0.5	1.0									60		0.5	q	1														G318815	359.65	361.25	0.017			
																																									G318816			0.003	blank		
		361.25	361.80						1	5																																G318817	361.25	361.80	0.015			
		361.80	362.25								2	5	0.5	0.8	1	1	0.5	0.5					65	35	0.8	chl	2														G318818	361.80	362.25	0.022			dark,basalt-like zone, qtz+chl veins, some relic GND texture present
		362.25	363.50		1				2	4	2	1	0.5	1.0									50																		G318819	362.25	363.50	0.039			
		363.50	364.80						1	4	3	1	0.5	1.5									70																		G318820	363.50	364.80	0.044			
		364.80	366.50							4	2	6	2.0	4.0									50		1.5	s	3		12.0			20.0									1.0	G318821	364.80	366.50	0.625			
		364.80	366.50							4	2	6	2.0	4.0									50		1.5	s	3		12.0			20.0									1.0	G318822	364.80	366.50	0.360	dup		
		366.50	368.40						2	4	2	1	0.5	1.0	1	5	0.3	0.3					70		0.8	q	2														G318823	366.50	368.40	0.021			
		368.40	368.90				3			4	4	6	1.0	2.5															50.0			10.0										G318824	368.40	368.90	0.387			sulphide+qtz veins, dirty pyrite, some arsenopyrite
		368.90	369.90			2			3	3																																G318825	368.90	369.90	0.125			qtz+carb infilling breccia at 369.51m
		369.90	371.50						2	4																																G318826	369.90	371.50	0.011			
		371.50	373.15				3		2	4	2	1	0.5	1.0									70		0.5	q	1														G318827	371.50	373.15	0.183			
		373.15	375.00			3	4		2	2	4	6	1.0	3.5	1	1	1.0	0.5					55	-45					45.0			15.0										G318828	373.15	375.00	1.075			qtz vein cross cut by sulphides @
		373.15	375.00			3	4		2	2	4	6	1.0	3.5	1	1	1.0	0.5					55	-45					45.0			15.0										G318829	373.15	375.00	0.908	check assay		qtz vein cross cut by sulphides @
																																									G318830			1.525	standard	14P	
		375.00		Coarse grained,grey GND fresh in appearancewith narrow veins qtz +/- sulphides, vein frequency becoming high below contact with above unit, narrow qtz selvages present. Rock variably altered to some 2-3m intervals bleached in appearance with chl and/or carbonic alteration. Carb infilling of fractures present.																																												
		375.00	376.50						2	3	3	1	1.0	3.0									50		0.5	q	1			2.0		1.0									0.1	G318831	375.00	376.50	0.039			
		376.50	378.05						2	4	2	1	1.0	1.8									50		0.5	q	1														G318832	376.50	378.05	0.009			
		378.05	379.60						1	3	1	1	1.0	1.0									60		0.5	q	1														G318833	378.05	379.60	0.028			
		379.60	380.95							4	2	1	1.0	2.0									60		0.5	q	1														G318834	379.60	380.95	0.070			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-359C

DATE: September 3, 2009 to

FeOx	Ser, Chl, etc	Si	Carbonate
0 = Unoxidized	0 = Unaltered	0 = No Silicification	0 = No Effervescence
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Lith Code: **-1** = No Code; **OVB** = 1; **GND** = 10; **GND (fg)** = 11; **GNDD** (dyke) = 12; **QMON** = 20; **DIOR** = 25; **MGD** = 30; **APL** = 40; **FLCD** = 41
BOAH = 60; **BAH** = 61; **CHN** = 65; **QZZ** = 70; **MSED** = 80; **HFLS** = 81; **PHYL** = 82; **BQS** = 85; **QTZ** = 90; **FZ** = 92; **SZ** = 93

DRILL LOG LEGEND P2

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

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

LOGGED BY: Kirk Unger

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																	% of VEIN & DISSEMINATED MATERIAL														% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	STD Type	Vein Comments ?
																						Selvages					Sulphides								Oxidation																
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration (0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scordite	biotite	other									
		380.95	382.50		1				1	3	2	1	0.5	0.7									70		0.5	q	1														G318835	380.95	382.50	0.032			
																																										G318836			0.003			
		382.55	384.30							4	4	6	0.3	1.2	3	1	0.2	0.6					45	45	0.5	q	1				45.0									1.0	G318837	382.55	384.30	0.033			
		384.30	385.90							4	4	6	0.3	1.2	2	1	0.2	0.4					50	50	0.5	q	1	5.0			30.0									1.0	G318838	384.30	385.90	0.504			
									1	4	3	6	0.3	0.9	2	1	0.2	0.4		4	0.2	0.2	50	50	0.5	q	1				30.0									1.0	G318839	385.90	387.45	0.043			
		387.45	389.10						2	4	2	1	0.3	0.6									50																	G318840	387.40	389.10	0.033			
		389.10	390.76						1	4	3	1	1.0	2.0									50																	G318841	389.10	390.76	0.024			
		389.10	390.76						1	4	3	1	1.0	2.0									50																	G318842	389.10	390.76	0.025	dup		
		390.76	392.30				1		2	4	2	1	3.0	3.5	2	4	0.3	0.5					70	45																G318843	390.76	392.30	0.054			
		392.30	393.80						3	4	3	4	0.5	1.0	1	6	0.2	0.2					45	45				1.0												0.1	G318844	392.30	393.80	0.006			
		393.80	394.35						2	3																															G318845	393.80	394.35	0.041			
		394.35	395.40				4		3	2																		0.1			0.1									0.2	G318846	394.35	395.40	0.112			chl and carb infilling of breccia
		395.40	396.85						3	3																															G318847	395.40	396.85	0.067			
		396.85	398.40						2	4	1	1	1.5	1.5									70					0.5												0.1	G318848	396.85	398.40	0.084			
		396.85	398.40						2	4	1	1	1.5	1.5									70					0.5												0.1	G318849	396.85	398.40	0.114			
																																									G318850			1.515	standard	14P	
		398.40	399.90					1	3	4	1	1	1.5	1.5	1	1	0.5	0.5					70	50																G318851	398.40	399.90	0.033			narrow qtz vein crosscut by wider, translucent qtz vein.
		399.90	401.20			1			2	4	2	3	1.2	2.0	5	4	0.3	0.8					80	20							10.0									0.1	G318852	399.90	401.20	0.020			
		401.20	401.70				4		1	4	1	4	0.1	1.0	1	1	0.5	0.5					50	10																G318853	401.20	401.70	0.216			chl alt pervasive
		401.70	402.95						3	3																															G318854	401.70	402.95	0.066			
		402.95	404.55			3			1	3	3	1	0.3	0.6															12.0		2.0									0.1	G318855	402.95	404.55	0.037			
																																									G318856			0.003			
		404.55	405.99			2			2	3	1	1	0.5	0.5											0.9	chl	2														G318857	404.55	405.99	0.011			
		4055.99	407.50						2	4	1	1	0.5	0.5											0.5	q	2		10.0		12.0									0.1	G318858	405.99	407.50	0.012			
		405.50	409.04			3			2	4	1	1	1.0	1.0											3.0	s	3				1.0									0.1	G318859	407.50	409.04	0.163			
		409.04	410.60						1	4	2	1	0.3	0.5									60		0.4	q	2				10.0									0.1	G318860	409.04	410.60	0.030			
		410.60	412.08			2			3	4	3	6	1.5	5.0	1	1	2.0	2.0					60	30	1.0	q	2				40.0									1.0	G318861	410.60	412.08	0.857			
		410.60	412.08			2			3	4	3	6	1.5	5.0	1	1	2.0	2.0					60	30	1.0	q	2				40.0									1.0	G318862	410.60	412.08	1.105	dup		
		412.08	413.60						2	3	2	6	0.2	0.3		4	0.5	0.5					40	35	0.4	q	1		5.0		30.0									0.1	G318863	412.08	413.60	0.046			
		413.60	415.14			3			3	3	1	4	1.0	1.0									10																	G318864	413.60	415.14	0.093			pinkish, soft, rhodochrosite ?
		415.14	416.60			3	1		2	3	3	5	0.2	1.0									45																	G318865	415.14	416.60	0.050			
		416.60	418.18			3			1	5	2	1	0.3	0.5									45		5.0	s	4														G318866	416.60	418.18	0.242			
		418.18		GND, fresh in appearance, relic sheeted veins present, selvages altered by ser, some sulphides present in relic veins.																																													
		418.18	419.66							4	1	6	1.0	1.0									45		5.0	s	3				40.0									0.5	G318867	418.18	419.66	0.118			
		419.66	421.23			2			2	4	3	1	0.5	1.2	1	6	0.6	0.6					50	50	0.8	q	2				15.0									0.1	G318868	419.66	421.23	0.003			
		419.66	421.23			2			2	4	3	1	0.5	1.2	1	6	0.6	0.6					50	50	0.8	q	2				15.0									0.1	G318869	419.66	421.23	0.006	check assay		
																																									G318870			1.530	standard	14P	
		421.23	422.20			4			1	3	2	1	0.5	1.0									60								10.0									0.1	G318871	421.23	422.20	0.008			
		422.20	423.75			3			2	4	4	1	0.3	1.2	1	1	0.5	0.5					45	80	1.0	s	2				20.0									0.1	G318872	422.20	423.75	0.018			
		423.75	424.89			2				4	2	1	0.3	0.6									50																	G318873	423.75	424.89	0.051			
		424.89	426.40			2	2		1	4	4	1	0.3	1.0									50		3.0	s	3				30.0									0.1	G318874	424.89	426.40	0.013			
		426.40	428.03			4			2	3	2	1	0.2	0.4	2	4	0.5	0.5					45	10																G318875	426.40	428.03	0.045			
																																									G318876			0.003	blank		
		428.03	429.70			4			2	3	3	6	0.5	0.9	1	4	0.5	0.5	2	5	0.2	0.4	30	10				20.0			40.0										G318877	428.03	429.70	0.280			sulphide vein crosscut by chl vein @ 429.70m
		429.70	431.38		1	2			2	4	3	1	0.2	0.5									70																	G318878	429.70	431.38	0.009			
		431.88	432.95		1	2			1	4	1	1	0.5	0.5									45								1.0									0.1	G318879	431.38	432.95	0.014			
		432.95	434.48			3			3	4	2	4	0.5	1.0	1	1	0.2	0.2					45	70	4.0	s	3														G318880	432.95	434.38	0.008			

DRILL LOG LEGEND P1 | **DATE: September 3, 2009 to** | **DRILL LOG LEGEND P2**

DRILL HOLE # : DG09-359C

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

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

LOGGED BY: Kirk Unger

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																		% of VEIN & DISSEMINATED MATERIAL																% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	STD Type	Vein Comments ?
																						Selvages				Sulphides								Oxidation																			
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration (0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scordite	biotite	other																
		434.48	436.00						3	4																																		G318881	434.38	436.00	0.003			
		434.48	436.00						3	4																																		G318882	434.38	436.00	0.010	duplicate		
		436.00	437.51					2	2	4	1	3	0.3	0.3	2	5	0.2	0.3					50	60	0.6	q	2				0.5											0.1	G318883	436.00	437.51	0.761			
		437.51	439.05				1	1	3	4																																		G318884	437.51	439.05	7.640			
		439.05	440.57						1	4																																		G318885	439.05	440.57	0.008			
		440.57	441.15						1	4	3	1	0.5	1.5	1	4	0.2	0.2					55	45	0.8	q	2		8.0		2.0											0.1	G318886	440.57	441.15	0.019			
		441.15	443.53			3			2	4	2	1	0.5	1.0									50		5.0	s	3																G318887	441.15	443.53	0.006			
		443.53	445.10						2	4																																		G318888	443.53	445.10	0.005			
		443.53	445.10						2	4																																		G318889	443.53	445.10	0.009			
																																												G318890			1.485	standard	14P	
		445.10	445.62	EOH							6	3	0.5	3.0									60		1.0	q	2																G318891	445.10	445.62	0.012			

DRILL LOG LEGEND P1

DATE: September 6, 2009 to

DRILL HOLE # : DG09-360C

FeOx
0 = Unoxidized
5 = Intensely Ox'd

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scorodite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
0	0-21.34			Casing.																																				0.0							
10	21.34-41.71	21.34	23.47	Mg, highly altered, very friable. Pervasive fracturing, commonly with carb infill. Fg dissem	1		4	3	2	2																				0.1		0.1	0.2	0.5	0.5					1.0		1.4	G312501	21.34	23.47	0.348			
		23.47	24.99		1		4	3	2	2	3	1	0.50	2.00																0.2		0.1	0.5	0.2	0.5							1.5	G312502	23.47	24.99	0.288			
		23.47	24.99		1		4	3	2	2	3	1	0.50	2.00																0.2		0.1	0.5	0.2	0.5							1.5	G312503	23.47	24.99	0.196	dup		Sulphides assoc with Qtz veins.
		24.99	26.52		1		4	3	2	2																				0.2			0.4	0.3									0.9	G312504	24.99	26.52	1.005			
		26.52	28.40		1		4	3	2	2																				0.4			0.5	0.2	0.2					1.0		1.3	G312505	26.52	28.40	0.460			
		28.40	29.57		1		4	3	2	2																				0.2			0.2	0.1									0.5	G312506	28.40	29.57	0.116			
		29.57	31.09	Mg, mod altered, locally friable. Mod in-situ fracturing, commonly with carb infill. Sulphides fg, concentrated in and proximal to Qtz veins. Qtz veins oriented in same dir (45deg to core axis).	1		4	3	2	2	2	1	0.50	1.00																0.2	0.2	0.1	0.3		0.1							0.9	G312507	29.57	31.09	0.104			
		31.09	32.61				3	4	2	2																				0.1			0.2										0.3	G312508	31.09	32.61	0.239			
		31.09	32.61				3	4	2	2																				0.1			0.2										0.3	G312509	31.09	32.61	0.295	check assay		
																																											G312510			1.495	standard	14P	
		32.61	34.14				3	4	2	2	1	1	3.00	3.00																0.1	0.3		0.2							1.0		0.6	G312511	32.61	34.14	0.983			
		34.14	35.66				3	4	2	2	4	1	1.00	3.00											1.00	chl	2.00	0.00		0.6		0.2	0.2	0.2								1.2	G312512	34.14	35.66	0.506			
		35.66	37.19				3	4	2	2	1	1	2.00	2.00																0.1			0.1									0.2	G312513	35.66	37.19	1.790			
		37.19	38.71				3	4	2	2	1	1	5.00	5.00											1.50	chl	2.00	0.00	0.1	0.4	0.2		0.2							1.0		0.9	G312514	37.19	38.71	1.180			
		38.71	40.23				3	4	2	2	5	1	5.00	9.00											1.50	chl	2.00	0.00	0.3	0.5			0.5	0.2						2.0		1.5	G312515	38.71	40.23	0.614			
																																										G312516			0.003	blank		
		40.23	41.71				3	4	2	2	2	1	1.00	1.50											1.00	chl	1.00	0.00		0.5		0.2	0.5									1.2	G312517	40.23	41.71	0.582			
10	41.71-43.86	41.71	43.26	Mg, highly altered, very friable. Fg dissem sulphides throughout; some filling irregular voids up to .5cms in diameter. Later in-situ brecciation vis. In higher silic areas; sometimes infilled with carb.			2	4	3	2																					0.3		0.3	0.3					1.0		0.9	G312518	41.71	43.26	0.095			
		43.26	43.86				2	4	3	2	1	1	3.00	3.00											2.00	chl	2.00	0.00	0.4	0.4		0.2		0.2						1.0		1.2	G312519	43.26	43.86	0.730			
10	43.86-46.13	43.86	44.81	Mg, mod altered, locally friable. Minor in-situ fracturing in higher silic areas. Dissem fg sulphides throughout, appear to concen around/in higher silic areas.			2	3	2	2																				0.3	0.5	0.2		0.7	0.2					1.0		1.9	G312520	43.86	44.81	0.532			
		44.81	46.33				2	3	2	2																				0.2		0.5		1.0	0.7							2.4	G312521	44.81	46.33	0.178			
92	46.13-46.25	**46.13**	**46.25**	Mg, highly altered, crumbles, half light gray clay-gouge.			2	4	3																																0.0							
10	46.25-48.20	46.33	47.85	Mg, slightly altered, coherent. Minor localized [mainly] in situ brecciation with minor qtz-carb in-fill. Sulphide mainly concen in veins. Mafic fragment 3cm diameter at 48.61m.			2		1	3	1	1	3.00	3.00											1.00	chl	2.00	0.00	0.3	0.5		0.4	0.2							1.0		1.4	G312522	46.33	47.85	1.525			
		46.33	47.85				2		1	3	1	1	3.00	3.00											1.00	chl	2.00	0.00	0.3	0.5		0.4	0.2							1.0		1.4	G312523	46.33	47.85	0.431	dup		
		47.85	49.38				2		1	3	1	1	2.00	2.00											2.00	chl	3.00	0.00		0.2	0.2								2.0		0.4	G312524	47.85	49.38	0.104			
93	48.20-48.29	**48.20**	**48.29**	Most of primary minerals sheared. Highly weathered, no visible sulphides.			2	4	2																																0.0							
10	48.29-61.31	49.38	50.90	Cg, slightly altered, coherent. Mod fractured, commonly carb infill. Fg dissem sulphides throughtout; concen at veins.			1		1	2	7	1	2.00	10.00											2.00	chl	2.00	0.00	0.3	0.7		0.2								2.0		1.2	G312525	49.38	50.90	0.223			
		50.90	52.43				1		1	2	7	1	3.00	9.00											2.00	chl	2.00	0.00	0.2	0.7			0.3							2.0		1.2	G312526	50.90	52.43	0.464			
		52.43	53.95				1		1	2	5	1	3.00	8.00											2.00	chl	2.00	0.00		0.7			0.2							2.0		0.9	G312527	52.43	53.95	0.424			
		53.95	55.47				1		1	2	5	1	3.00	8.50											2.00	chl	1.00	0.00	0.3	0.5		0.2								1.0		1.0	G312528	53.95	55.47	0.112			
		53.95	55.47				1		1	2	5	1	3.00	8.50											2.00	chl	1.00	0.00	0.3	0.5		0.2								1.0		1.0	G312529	53.95	55.47	0.888	check assay		
																																										G312530			4.560	standard	7G	
		55.47	57.00				1		1	2	9	1	1.00	9.00											1.00	chl	1.00	0.00	0.3	0.3									1.0		0.6	G312531	55.47	57.00	0.052			
		57.00	58.52				1		1	2	8	1	2.00	9.00											1.00	chl	2.00	0.00		0.7		0.7		0.2					1.0		1.6	G312532	57.00	58.52	0.553			
		58.52	60.05				1		1	2	5	1	6.00	13.00											3.00	chl	2.00	0.00		0.7		0.5	0.2						1.0		1.4	G312533	58.52	60.05	0.235			
		60.05	61.31				1		1	2	4	1	4.00	10.00											2.00	chl	3.00	0.00	0.3	0.5		0.5	0.3						2.0		1.6	G312534	60.05	61.31	1.795			
10	61.31-65.87	61.31	63.09	From 61.31-61.57: Highly ser (4), sil (4) GND; grain size indeterminable. 7cm light gray clay gouge in middle. No visible sulphides. From 61.57-65.87: Cg, mod altered, locally very friable; mainly coherent. Minor shearing for 20cm at 61.77.		3	2	2	1	3	3	1	3.00	7.00											2.00	chl	2.00	0.00		0.5	0.5	0.5	0.3						2.0		1.8	G312535	61.31	63.09	0.738			
																																										G312536			0.003	blank		

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-360C

DATE: September 6, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxid

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
		63.09	64.62				2	2	1	3	4	1	2.00	6.00											1.00	chl	1.00	0.00			0.5	0.7	0.2							1.0		1.4	G312537	63.09	64.62	1.035			
		64.62	65.87				2	2	1	3	3	1	2.00	5.00											1.00	chl	1.00	0.00												1.0		0.0	G312538	64.62	65.87	5.180			
10	65.87-69.24	65.87	67.67	Mg, completely replaced GND. Localized bands of graphite. Secondary anhedral feldspar (usually in spherical shape) present (20%). Highly fractured with qtz/carb cement. Pyrite concentrated at contacts and may be assoc with graphite.		5	1			4	6	1	1.00	6.00											0.50	s	2.00	1.00		0.7	0.5	0.3	0.7									2.2	G312539	65.87	67.67	0.796			
		67.67	69.24			5	1			4	7	1	1.00	5.00											0.50	s	2.00	1.00		0.5	0.7		0.5	0.7								2.4	G312540	67.67	69.24	0.317			
10	69.24-72.39	69.24	70.71	Mg, highly altered, friable. Localized minor shearing. Fg-Mg euhedral arsenopyrite, sometimes concen in fractures.		1	3	3	2	2	3	1	0.50	1.50											0.20	chl	1.00	0.00	0.3	0.3		0.7									2.0		1.3	G312541	69.24	70.71	0.272			
		69.24	70.71			1	3	3	2	2	3	1	0.50	1.50											0.20	chl	1.00	0.00	0.3	0.3		0.7									2.0		1.3	G312542	69.24	70.71	0.213	dup		Fine fractures with carb infill cross cut quartz carb veins.
		70.71	72.39			1	3	3	2	2	6	1	2.00	8.00											1.00	chl	2.00	0.00	0.3		0.5	0.7		0.3						2.0		1.8	G312543	70.71	72.39	0.826			Fine fractures with carb infill cross cut quartz carb veins.
10	72.39-76.81	72.39	74.16	Mg, completely replaced GND. Localized bands of graphite. Subrounded quartz grains with sericitic-clay cement. Localized brecciated fragments of highly silicified GND (?).	1	5	3	4	3		5	4	0.50	3.00											0.40	chl	3.00	0.00		0.2		0.7		0.7								1.6	G312544	72.39	74.16	0.421			
		74.16	75.90			4	3	4	3		1	5	1.00	1.00											1.00	chl	3.00	0.00				0.3		0.7								1.0	G312545	74.16	75.90	1.190			
		75.90	76.81			3	4	4	3		1	1	0.70	0.70											1.00	chl	2.00	0.00				0.7		0.4								1.1	G312546	75.90	76.81	0.670			
10	76.81-78.58	76.81	78.58	Mg, mod altered, locally friable and sheared. Mod fractured, commonly with carb infill. Minor localized in situ brecciation with carb infill.		1	3	1	2		4	5	2.00	5.00											0.50	chl	1.00	0.00	0.3	0.3		0.5	0.5	0.2							2.0		1.8	G312547	76.81	78.58	0.302			
10	78.58-84.09	78.58	79.85	Mg; primary textures almost obliterated, highly weathered, mod friable, highly fractured with carb infill. Sulphides mainly concen in veins; assoc with chlorite and qtz.		5	3	1	3	3	4	5	4.00	7.00									45	70	2.00	s	2.00	0.00	0.2		0.2	0.4	0.2	0.3								1.3	G312548	78.58	79.85	1.935			
		78.58	79.85			5	3	1	3	3	4	5	4.00	7.00									45	70	2.00	s	2.00	0.00	0.2		0.2	0.4	0.2	0.3								1.3	G312549	78.58	79.85	2.660	check assay		
																																									G312550			0.049	standard	15Q	
		79.85	81.38			5	3	1	3	3	4	5	6.00	11.00									45	70	2.00	s	2.00	0.00	0.5		0.3	0.6	0.3	0.5								2.2	G312551	79.85	81.38	0.236			
		81.38	82.91			5	3	1	3	3	3	5	4.00	7.00									45	70					0.7			0.4	0.3									1.4	G312552	81.38	82.91	0.704			
		82.91	84.09			5	3	1	3	3	5	1	1.50	5.00									45	70	0.50	s	3.00	0.00	1.0			0.3		0.2								1.5	G312553	82.91	84.09	0.826			
10	84.09-98.35	84.09	85.34	Mg, slightly weathered. Minor fractures with carb infill.			2			2	3	1	2.00	4.00									30	45	.				0.3			0.2							1.0		0.5	G312554	84.09	85.34	2.590			
		85.34	87.48				2			2	3	1	1.00	3.00									30	45						0.2								1.0		0.2	G312555	85.34	87.48	0.782			
																																									G312556			0.003	blank		
		87.48	89.00				2			2	4	1	1.00	4.00									30	45	0.50	q	3.00	0.00		0.2			0.2						1.0		0.4	G312557	87.48	89.00	0.163			
		89.00	90.53				2			2	5	1	1.00	7.00									30	45	1.00	chl	2.00	0.00		0.2	0.3								1.0		0.5	G312558	89.00	90.53	0.059			
		90.53	92.05				2			2	5	1	2.00	7.00									30	45	1.00	q	2.00	0.00	0.3	0.3	0.3	0.5	0.1						2.0		1.5	G312559	90.53	92.05	0.132			
		92.05	93.57				2			2	5	1	2.00	7.00									30	45	0.50	chl	1.00	0.00		0.2		0.3							1.0		0.5	G312560	92.05	93.57	0.145			
		93.57	95.10				2			2	3	1	3.00	8.00									30	45	1.00	chl	1.00	0.00		0.1		0.2							1.0		0.3	G312561	93.57	95.10	0.300			
		93.57	95.10				2			2	3	1	3.00	8.00									30	45	1.00	chl	1.00	0.00		0.1		0.2							1.0		0.3	G312562	93.57	95.10	0.162	dup		
		95.10	96.62				2			2	4	1	3.00	8.00									30	45	1.00	chl	2.00	0.00	0.2	0.3		0.6	0.2	0.3								1.6	G312563	95.10	96.62	0.166			
		96.62	98.15				2			2	3	1	1.00	3.00									30	45	1.00	chl	2.00	1.00	0.2	0.1		0.6		0.5								1.4	G312564	96.62	98.15	0.932			
10	98.15-99.67	98.15	99.67	Mg; primary textures almost obliterated, mod weathered. Sulphides mainly concen in veins; assoc with chlorite and qtz.		3	3			3	3	1	3.00	6.00									45		2.00	chl	2.00	1.00	0.2			0.6		0.5								1.3	G312565	98.15	99.67	0.513			
10	99.67-102.27	99.67	101.19	Mg, slightly altered. Lower contact carb rich, friable, very altered (soft) and broken up.			2			2	3	1	1.00	3.00									45		1.00	chl	2.00	0.00	0.3		0.2	0.5							1.0		1	G312566	99.67	101.19	0.168			
		101.19	102.27				2			2	3	1	2.00	4.00									45		1.00	chl	2.00	0.00		0.2	0.3	0.5							1.0		1	G312567	101.19	102.27	4.370			
11	102.27-108.28	102.27	104.24	Fg, mod altered. Core mainly dark gray with bands of high sericitic + silicification alteration. Mod to high fractures with carb infill.		3	2		2	4	1	1	2.00	2.00											2.00	s	3.00	1.00		0.2	0.5	0.3								1	G312568	102.27	104.24	0.060			
		102.27	104.24			3	2		2	4	1	1	2.00	2.00											2.00	s	3.00	1.00		0.2	0.5	0.3								1	G312569	102.27	104.24	0.081	check assay		
																																									G312570			0.857	standard	13N	
		104.24	105.34			3	2		2	4	3	1	2.00	6.00											3.00	s	4.00	0.00		0.2	0.3	0.6								1.1	G312571	104.24	105.34	1.760			
		105.34	107.29			3	2		2	4	3	1	0.70	2.00											2.00	s	4.00	0.00		0.3		0.3								0.6	G312572	105.34	107.29	0.191			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-360C

DATE: September 6, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxid

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL: Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scorodite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
92	108.28-123.80	107.29	108.81	Top fault contact thick bull quartz vein. Localized fault gouge and stress fractures common. Carb infill in fractures common. Highly altered, primary textures mainly obliterated. From 107.29-108.81: Thick bull quartz veining, alt., minimal sulphides visible.		4	2		2	4	3	1	20.00	26.00									10	45	6.00	s	5.00	0.00				0.3	0.3									0.6	G312573	107.29	108.81	6.530			
		108.81	110.34	Thick bull quartz veining, sulphides concen locally in, and around veins in alt. halo.		4	2		2	4	3	1	17.00	26.00									10	45	4.00	s	4.00	0.00		0.3		0.4	0.6	0.3								1.6	G312574	108.81	110.34	11.850			
		110.34	111.86			4	2		2	4	4	1	14.00	18.00	2.00	3.00	0.50	1.00					10	45	5.00	s	4.00	0.00		0.2	0.3	0.3	0.2	0.3							1.3	G312575	110.34	111.86	0.990			
																																									G312576			0.031	blank		
		111.86	113.39			4	2		2	4	1	1	4.00	4.00									10	45	0.50	chl	4.00	0.00	0.3			0.4									0.7	G312577	111.86	113.39	0.296			
		113.39	114.91			4	2		2	4	2	1	10.00	19.00									10	45	6.00	s	5.00	0.00	0.3		0.2	0.4	0.2								1.1	G312578	113.39	114.91	0.221			
		114.91	116.43			4	2		2	4	1	1	1.00	1.00									10	45								0.3								0.3	G312579	114.91	116.43	0.147			
		116.43	117.96			4	2		2	4	2	1	1.00	2.00									10	45	0.50	s	4.00	0.00		0.3		0.4									0.7	G312580	116.43	117.96	0.571			
		117.96	119.48			4	2		2	4	6	1	6.00	10.00									10	45	5.00	s	4.00	0.00				0.4	0.2	0.2							0.8	G312581	117.96	119.48	0.149			
		117.96	119.48			4	2		2	4	6	1	6.00	10.00									10	45	5.00	s	4.00	0.00				0.4	0.2	0.2							0.8	G312582	117.96	119.48	0.455	dup		
		119.48	121.01			3	2		2	4	2	1	0.50	1.00	1.00	3.00	1.00	1.00					10	45	3.00	q	4.00	0.00		0.4	0.4	0.7	0.2						1.0		1.7	G312583	119.48	121.01	0.322			
		121.01	122.53			3	2		2	4	3	1	2.00	4.00	1.00	3.00	1.00	1.00					10	45	3.00	s	4.00	0.00	0.3			0.5		0.3					1.0		1.1	G312584	121.01	122.53	0.136			More sulphides concen at qtz/carb vein than earlier quartz veins.
		122.53	123.80			3	2		2	4	1	1	1.00	1.00	2.00	3.00	1.50	2.00					10	45	3.00	s	4.00	0.00			0.5	0.2	0.2								0.9	G312585	122.53	123.80	0.077			
10	123.80-125.97	123.80	124.05	Mg, mod altered, mainly coherent with localized fault splays (sheared, highly weathered, higher alt). Low, fine fracturing with carb infill.		1	2		1	2	1	1	1.00	1.00	1.00	3.00	2.00	2.00					25		1.00	s	3.00	0.00				0.3	0.3									0.6	G312586	123.80	124.05	0.089			
		124.05	125.97			1	2		1	2	3	1	1.00	2.50									25		0.50	chl	2.00	0.00				0.3									0.3	G312587	124.05	125.97	0.445			
92	125.97-127.67	125.97	127.67	Mg, primary textures overprinted but still visible. Highly fractured with some chlorite + sulphide infill. Friable.		3	3	2	3	2	2	1	2.00	4.00	2.00	3.00	2.00	4.00					25	45	2.00	s	2.00	1.00	0.2	0.4	0.5	0.2									1.3	G312588	125.97	127.67	0.393			
		125.97	127.67			3	3	2	3	2	2	1	2.00	4.00	2.00	3.00	2.00	4.00					25	45	2.00	s	2.00	1.00	0.2	0.4	0.5	0.2									1.3	G312589	125.97	127.67	0.472	check assay		
																																									G312590			1.355	standard	5e	
10	127.67-129.79	127.67	129.79	Mg; mod altered.			2			2	4	1	1.00	4.00									25		2.00	s	1.00	0.00	0.2	0.2		0.2									0.6	G312591	127.67	129.79	0.129			
11	129.79-131.01	129.79	131.01	Fg, mod altered, primary textures mainly overprinted, rock still mainly coherent.		2	3			2	3	1	4.00	7.00									45	25	0.50	chl	1.00	0.00		0.4	0.3	0.2								0.9	G312592	129.79	131.01	0.068			
10	131.01-133.04	131.01	131.67	Mg; mod altered.			2			2	2	1	2.00	3.00									30		0.50	chl	1.00	0.00	0.2	0.5	0.3									1	G312593	131.01	131.67	0.206			
		131.67	133.04				2			2	2	1	2.00	4.00									30		0.50	chl	1.00	0.00		0.5	0.2									0.7	G312594	131.67	133.04	0.175			
10	133.04-146.91	133.04	134.72	Mg, mod altered, some overprinting. Minor frac with some carb infill.		2	3			2	2	1	1.00	2.00									30		4.00	s	3.00	0.00		0.5		0.4								0.9	G312595	133.04	134.72	0.093			
																																									G312596			0.003	blank		
		134.72	136.23				2			2	1	1	3.00	3.00									45						0.1	0.4		0.3						1.0		0.8	G312597	134.72	136.23	0.115			
		136.23	137.77				2			2	2	1	2.00	3.00									45		0.50	chl	1.00	0.00		0.2	0.3									0.5	G312598	136.23	137.77	0.299			
		137.77	139.29				2			2	4	1	2.00	7.00									45		2.00	chl	2.00	0.00		0.2	0.5									0.7	G312599	137.77	139.29	0.192			
		139.29	140.82				2			2	1	1	3.00	3.00									45		3.00	s	2.00	0.00	0.4	0.3									0.7	G312600	139.29	140.82	0.672			
		140.82	142.34				2			2	3	1	2.00	5.00									45		2.00	s	2.00	0.00		0.4	0.3	0.5								1.2	G312601	140.82	142.34	0.389			
		140.82	142.34				2			2	3	1	2.00	5.00									45		2.00	s	2.00	0.00		0.4	0.3	0.5								1.2	G312602	140.82	142.34	0.700	dup		
		142.34	143.87				2			2	4	1	2.00	6.00									45		2.00	chl	2.00	0.00		0.3	0.2	0.5								1	G312603	142.34	143.87	0.359			
		143.87	145.39				2			2	2	1	2.00	3.00									45		2.00	chl	3.00	0.00		0.3		0.6								0.9	G312604	143.87	145.39	0.319			
		145.39	146.91				2			2	3	1	1.00	3.00									45		1.00	chl	1.00	0.00		0.3	0.3	0.5								1.1	G312605	145.39	146.91	0.563			
10	146.91-149.96	146.91	148.44	Mg, mainly coherent. Thick qtz veining, messy looking (shearing?), maybe fault related.		2	3		1	2	2	1	2.00	4.00									25		2.00	chl	3.00	0.00		0.2		0.5	0.2							0.9	G312606	146.91	148.44	0.148			
		148.44	149.96			2	3		1	2	1	1	3.00	3.00									25		2.00	chl	3.00	0.00		0.3		0.5	0.2							1	G312607	148.44	149.96	0.193			
10	149.96-155.06	149.96	151.49	Mg, coherent, minor frac with some carb infill.						1	1	1	1.00	1.00									25		0.50	chl	1.00	0.00	0.1	0.2									0.3	G312608	149.96	151.49	0.032			
		149.96	151.49							1	1	1	1.00	1.00									25		0.50	chl	1.00	0.00	0.1	0.2									0.3	G312609	149.96	151.49	0.026	chech assay		
																																									G312610			2.740	standard	6F	
		151.49	153.01							1	1	1	2.00	2.00									25		2.00	chl	2.00	0.00		0.2		0.4						1.0		0.6	G312611	151.49	153.01	0.018			
		153.01	154.53							1	2	1	2.00	3.00									25		1.00	chl	2.00	0.00		0.2		0.4								0.6	G312612	153.01	154.53	0.058			
10	155.06-157.58	154.53	156.06	Fg, highly altered, some overprinting of primary textures, maybe a fault splay?		2	2	1	2	1	1	1	1.00	1.00	1.00	3.00	1.00	1.00					25	45	1.00	s	2.00	0.00		0.3		0.4	0.2							0.9	G312613	154.53	156.06	0.064			
		156.06	157.58			2	2	1	2	1	3	1	2.00	6.00									25	45	2.00	chl	2.00	0.00	0.4	0.3									0.7	G312614	156.06	157.58	0.099			
10	157.58-167.48	157.58	159.11	Mg, slightly altered, coherent. Minor fracturing with carb infill. Localized congruent stress fracturing in qtz+carb veins.			1			1	3	1	2.00	4.00									45		0.50	chl	1.00	0.00		0.2		0.4		0.1						0.7	G312615	157.58	159.11	0.254			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-360C

DATE: September 6, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxidized

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

Si
0 = Intensely Silicified
5 = Intensely Altered

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #Imeter_Major	Type_major	Max_cm	Total_major_cm	#Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#Imeter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scorodite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
																																										G312616			0.003	blank		
		159.11	160.63				1			1	3	1	4.00	8.00									45		3.00	chl	2.00	0.00		0.2		0.3	0.1								0.6	G312617	159.11	160.63	0.065			
		160.63	162.15				1			1	1	3	3.00	3.00									45		1.00	chl	2.00	0.00				0.5	0.1	0.1						2.0		0.7	G312618	160.63	162.15	0.464			
		162.15	163.68				1			1	2	3	2.00	3.00									45		1.00	chl	2.00	0.00		0.1		0.5		0.1						2.0		0.7	G312619	162.15	163.68	0.198			
		163.68	165.20				1			1	2	3	3.00	5.00	1.00	1.00	1.00	1.00					45		2.00	chl	2.00	0.00		0.2	0.2	0.5									0.9	G312620	163.68	165.20	0.178			
		165.20	166.73				1			1	3	1	3.00	6.00									45		1.00	chl	1.00	0.00	0.3	0.3			0.1									0.7	G312621	165.20	166.73	0.158			
		165.20	166.73				1			1	3	1	3.00	6.00									45		1.00	chl	1.00	0.00	0.3	0.3			0.1									0.7	G312622	165.20	166.73	0.161	dup		
		166.73	167.48	Bull quartz vein.			1			1	1	1	3.00	3.00									45						0.3	0.2												0.5	G312623	166.73	167.48	0.087			
10	167.48-170.54	167.48	168.93	GND with localized shearing.			2		1		4	1	2.00	5.00	3.00	3.00	2.00	4.00					25		2.00	chl	2.00	0.00		0.3		0.6	0.1									1	G312624	167.48	168.93	0.085			
		168.93	169.77				2		1		5	1	2.00	6.00	1.00	3.00	1.00	1.00					25		1.00	chl	1.00	0.00		0.5	0.5											1	G312625	168.93	169.77	0.139			
		169.77	170.54				2		1		1	1	2.00	2.00	2.00	3.00	2.00	4.00					25		1.00	chl	2.00	0.00		0.3		0.3										G312626	169.77	170.54	0.649			
10	170.54-178.56	170.53	171.30	Mg, mod altered, increased weathering with depth. Mainly coherent.			1			1	1	1	1.00	1.00									70	25						0.2		0.3									0.5	G312627	170.54	171.30	0.060			
		171.30	172.80				1			1	5	1	3.00	7.00									70	25	2.00	chl	2.00	0.00		0.4		0.3									0.7	G312628	171.30	172.80	0.168			
		171.30	172.80				1			1	5	1	3.00	7.00									70	25	2.00	chl	2.00	0.00		0.4		0.3									0.7	G312629	171.30	172.80	0.120	check assay		
																																									G312630			0.883	standard	13N	
		172.80	174.35				1			1	2	1	2.00	4.00									70	25	1.00	chl	1.00	0.00		0.3		0.3									0.6	G312631	172.80	174.35	0.093			
		174.35	175.87				1			1	4	1	2.00	6.00									70	25	1.00	chl	1.00	0.00	0.2	0.3		0.3									0.8	G312632	174.35	175.87	0.045			
		175.87	177.39				1			1	3	1	2.00	5.00									70	25	1.00	chl	2.00	0.00	0.2		0.2									0.4	G312633	175.87	177.39	0.113			
		177.39	178.56				1			1	3	1	2.00	6.00									70	25	1.00	chl	2.00	0.00	0.1			0.2	0.1								0.4	G312634	177.39	178.56	0.129			
10	178.56-190.18	178.56	180.44	Mg, extensive sections of highly altered (very clay rich, <1m), fault? Highly fractured (fine) with chlorite infill.		2	3	4	2		3	3	1.00	3.00									25		0.50	chl	3.00	0.00		0.2		0.3									0.5	G312635	178.56	180.44	0.104			Veins intersected in open fold. Same vein encountered several times.
																																									G312636			0.003	blank		
		180.44	181.97			2	3	4	2		1	3	2.00	2.00									25		1.00	chl	2.00	0.00	0.4	0.2										0.6	G312637	180.44	181.97	0.107			
		181.97	183.49	Gouge-like material within interval.		2	3	4	2																				0.3												0.3	G312638	181.97	183.49	0.107			
		183.49	185.01			4	3	4	2		4	3	2.00	5.00									25		1.00	chl	4.00	0.00	0.4	0.2										0.6	G312639	183.49	185.01	0.304			
		185.01	186.54			4	3	4	2		2	3	2.00	4.00									25		1.00	chl	4.00	0.00	1.0	1.0				0.3							2.3	G312640	185.01	186.54	0.344			
		186.54	188.06			4	3	4	2		2	3	3.00	4.00									25		2.00	chl	4.00	0.00	1.0	1.0				0.2							2.2	G312641	186.54	188.06	0.285			
		186.54	188.06			4	3	4	2		2	3	3.00	4.00									25		2.00	chl	4.00	0.00	1.0	1.0				0.2							2.2	G312642	186.54	188.06	0.303	dup		
		188.06	189.59			4	3	4	2		4	3	2.00	7.00									25		2.00	chl	2.00	0.00	0.3	0.2		0.4									0.9	G312643	188.06	189.59	0.076			
		189.59	190.18			4	3	4	2		2	1	1.00	2.00									25		2.00	chl	2.00	0.00	0.2	0.2										0.4	G312644	189.59	190.18	0.044			
10	190.18-195.43	190.18	191.11	Mg, mod altered, localized higher frac areas with carb infill.							1	3	1.00	1.00									25	45	2.00	s	2.00	0.00	0.2									2.0			0.2	G312645	190.18	191.11	0.043			
		191.11	192.63								2	3	2.00	4.00									25	45	1.00	chl	1.00	0.00		0.3		0.3		0.1							0.7	G312646	191.11	192.63	0.096			
		192.63	194.16								1	1	0.50	0.50									25	45					0.1	0.3	0.2		0.2							0.8	G312647	192.63	194.16	0.054			
		194.16	195.68								2	3	1.50	2.50									25	45	2.00	s	3.00	0.00	0.2	0.3										0.5	G312648	194.16	195.68	0.055			
		194.16	195.68								2	3	1.50	2.50									25	45	2.00	s	3.00	0.00	0.2	0.3										0.5	G312649	194.16	195.68	0.055	check assay		
																																									G312650			4.630	standard	7G	
92	195.43-200.25	195.68	197.21	Fault zone; localized gouge, highly sericitized intervals.		3	3		2	1	2	3	1.00	2.00	1.00	1.00	1.00	1.00					25	45	3.00	s	3.00	0.00	0.2	0.2		0.3									0.7	G312651	195.68	197.21	0.131			
		197.21	198.73			4	3		2	1	2	3	4.00	6.00									25	45	4.00	s	3.00	0.00	0.3	0.3				0.4							1.0	G312652	197.21	198.73	0.122			
		198.73	200.25			4	3		2	1	9	3	4.00	20.00									25	45	3.00	s	3.00	0.00	0.7	0.8		0.7									2.2	G312653	198.73	200.25	0.192			
10	200.25-205.85	200.25	201.70	Mg, mod altered.			2			2	6	3	4.00	13.00									45	25	2.00	chl	2.00	0.00	0.5	0.7		0.7		0.2							2.1	G312654	200.25	201.70	0.112			
		201.70	203.30				2			2	2	1	1.00	1.50	2.00	3.00	2.00	3.00					45	25	1.00	chl	2.00	0.00		0.5	0.3										0.8	G312655	201.70	203.30	0.207			
																																									G312656			0.003	blank		
		203.30	204.83				2			2	5	3	2.00	6.00									45	25	1.00	chl	1.00	0.00		0.4		0.3									0.7	G312657	203.30	204.83	0.098			
		204.83	205.85				2			2	2	1	1.00	2.00									45	25	1.00	chl	1.00	0.00		0.2	0.3			0.1							0.6	G312658	204.83	205.85	0.124			
10	205.85-212.65	205.85	206.35	Extremely altered, local bands of highly sheared GND. Some veins highly sheared at 70deg to core axis. Some veins oxidized. Very friable. Very clay rich from 205.85-206.35m.		4	4	4	3		1	1	1.00	1.00											1.00	chl	1.00	0.00		0.3											0.3	G312659	205.85	206.35	0.095			
		206.35	207.87			4	4	3	3		6	3	5.00	15.00											3.00	s	3.00	2.00		0.3		0.5									0.8	G312660	206.35	207.87	0.616			
		207.87	209.40			4	4	3	3		7	3	3.00	13.00											3.00	s	3.00	2.00	0.6	0.7		1.0		0.5							2.8	G312661	207.87	209.40	0.510			
		207.87	209.40			4	4	3	3		7	3	3.00	13.00											3.00	s	3.00	2.00	0.6	0.7		1.0		0.5							2.8	G312662	207.87	209.40	0.498	dup		
		209.40	210.92			4	4	3	3		3	3	2.00	5.00											1.00	chl	1.00	1.00		0.2		0.4		0.1							0.7	G312663	209.40	210.92	0.223			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-360C

DATE: September 6, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxid

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL: Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scorodite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
		210.92	212.65			4	4	3	3		3	3	2.00	5.00											1.00	chl	1.00	1.00		0.2		0.5									0.7	G312664	210.92	212.65	0.119			
10	212.65-226.10	212.65	213.97	Mg, coherent, minor frac with some carb infill.			1			1	2	1	0.50	1.00									45						0.4	0.3											0.7	G312665	212.65	213.97	0.080			
		213.97	215.49				1			1	2	1	1.00	2.00									45		0.50	chl	1.00	0.00		0.3		0.5									0.8	G312666	213.97	215.49	0.073			
		215.49	217.02				1			1	5	1	2.00	7.00									45		0.50	chl	1.00	0.00	0.5	0.5		0.2									1.2	G312667	215.49	217.02	0.167			
		217.02	218.54				1			1	3	1	1.00	3.00									45		1.00	chl	1.00	0.00		0.3		0.4									0.7	G312668	217.02	218.54	0.142			
		217.02	218.54				1			1	3	1	1.00	3.00									45		1.00	chl	1.00	0.00		0.3		0.4									0.7	G312669	217.02	218.54	0.162	check assay		
																																									G312670			1.465	standard	14P	
		218.54	220.07				1			1	4	1	1.00	4.00									45		1.00	chl	1.00	0.00	0.3	0.4			0.1								0.8	G312671	218.54	220.07	0.079			
		220.07	221.59				1			1	6	1	1.00	5.00	1.00	3.00	0.50	0.50					45		1.00	chl	1.00	0.00		0.2	0.4	0.3									0.9	G312672	220.07	221.59	0.210			
		221.59	223.11				1			1	5	1	2.00	6.00									45		1.00	s	2.00	0.00	0.4	0.6		0.6									1.6	G312673	221.59	223.11	0.180			
		223.11	224.64				1			1	7	1	2.00	9.00									45		2.00	chl	2.00	0.00		0.5	0.2	0.4									1.1	G312674	223.11	224.64	0.326			
		224.64	226.16				1			1	8	1	3.00	8.50									45		2.00	chl	2.00	0.00	0.4	0.6		0.5									1.5	G312675	224.64	226.16	0.197			
																																									G312676			0.003	Blank		
11	226.10-233.78	226.16	227.69	Fg, much darker. Upper and lower contacts with Mg is gradational. Localized areas of higher sericitic alt.		1	2			2	9	1	3.00	11.00									70	45	2.00	chl	2.00	0.00	0.2	0.4		0.5									1.1	G312677	226.16	227.69	0.255			
		227.69	229.21			1	2			2	7	1	3.00	11.00									70	45	2.00	s	3.00	0.00	0.4	0.6		0.6									1.6	G312678	227.69	229.21	0.553			
		229.21	230.73			2	2			2	9	1	3.00	11.00									70	45	2.00	s	2.00	0.00	0.4	0.6		0.6									1.6	G312679	229.21	230.73	0.232			
		230.73	232.26			1	2			2	9	1	2.00	6.00	2.00	3.00	2.00	3.00					70	45	1.00	s	3.00	0.00		0.4		0.7									1.1	G312680	230.73	232.26	5.030			
		232.26	233.78			1	2			2	5	1	1.00	4.00	1.00	3.00	3.00	3.00					70	45	2.00	chl	2.00	0.00	0.3	0.4										0.7	G312681	232.26	233.78	0.278			
		232.26	233.78			1	2			2	5	1	1.00	4.00	1.00	3.00	3.00	3.00					70	45	2.00	chl	2.00	0.00	0.3	0.4										0.7	G312682	232.26	233.78	0.534	dup		
10	233.78-238.35	233.78	235.31	Mg, coherent, minor frac with some carb infill.			1			1	8	1	2.00	6.00	1.00	3.00	1.00	1.00					45		1.00	q	2.00	0.00		0.4		0.4								2.0		0.8	G312683	233.78	235.31	0.165			
		235.31	236.83				1			1	1	1	0.50	0.50	1.00	3.00	1.00	1.00					45						0.4	0.3								2.0		0.7	G312684	235.31	236.83	0.041			
		236.83	238.35				1			1	6	1	2.00	6.00									45		2.00	chl	1.00	0.00		0.4		0.3								2.0		0.7	G312685	236.83	238.35	0.136			
10	237.75-239.88	238.35	239.88	Mg, highly altered, primary textures almost invisible. Very bleached.		5	3		2	5	5	1	1.00	4.00	2.00	3.00	0.50	1.00					45		0.50	chl	3.00	0.00	0.8	0.6	0.2										1.6	G312686	238.35	239.88	0.271			
10	239.88-243.16	239.88	241.40	Mg, coherent.			1			1	6	1	1.00	4.00	1.00	3.00	2.00	2.00					45		1.00	chl	2.00	0.00		0.3		0.3									0.6	G312687	239.88	241.40	0.269			
		241.40	243.16				1			1	5	1	1.00	4.00	1.00	3.00	0.50	0.50					45						0.2	0.2	0.2										0.6	G312688	241.40	243.16	0.133			
		241.40	243.16				1			1	5	1	1.00	4.00	1.00	3.00	0.50	0.50					45						0.2	0.2	0.2										0.6	G312689	241.40	243.16	0.093	check assay		
																																									G312690			2.460	Standard	12L	
10	243.16-245.80	243.16	244.45	Fault alteration.		2	2			2	5	1	1.00	4.00	1.00	3.00	1.00	1.00					45	25	2.00	chl	2.00	1.00	1.5	0.4	0.2										2.1	G312691	243.16	244.45	0.131			Pyrite vein, 3cm thick at blow out; 25deg orientation, qtz+carb vein host.
		244.45	245.80			2	2			2	3	1	1.00	2.00	1.00	3.00	1.00	1.00					45	25	0.50	s	2.00	1.00	0.5	0.3										0.8	G312692	244.45	245.80	0.468			
92	245.80-250.65	245.80	247.50	Highly altered, primary textures mainly overprinted. Contacts sharp with wide (~3m) alteration halo at upper and lower. 3mm blebs of pyrrhotite visible on some broken surfaces.		4	3		3	4	4	1	0.50	2.00	4.00	3.00	1.00	4.00					25	70					0.6	0.7												1.3	G312693	245.80	247.50	0.390			
		247.50	249.02			4	3		3	4	5	3	1.00	4.00									25	70					0.8	0.4		0.3									1.5	G312694	247.50	249.02	0.228			
		249.02	250.65			4	3		3	4	5	3	1.00	5.00	1.00	1.00	0.50	0.50					25	70					0.6	0.4		0.4									1.4	G312695	249.02	250.65	0.066			
																																									G312696			0.003	Blank		
10	250.65-252.58	250.65	252.58	Fault alteration.		2	3			3	7	1	6.00	12.00	1.00	3.00	1.00	1.00							0.50	chl	2.00	0.00	0.5	0.5											1.0	G312697	250.65	252.58	0.584			
10	252.58-267.90	252.58	253.59	Mg, coherent.						1	2	1	0.50	1.00									70	25	0.50	chl	1.00	0.00	0.3	0.3											0.6	G312698	252.58	253.59	0.258			
		253.59	255.12							1	5	1	1.00	3.00	1.00	3.00	1.00	1.00					70	25	1.00	chl	2.00	0.00	0.2	0.5		0.3									1.0	G312699	253.59	255.12	0.095			
		255.12	256.64							1	7	1	0.50	3.50									70	25	0.50	q	1.00	0.00		0.4		0.1									0.5	G312700	255.12	256.64	0.060			
		256.64	258.17							1	5	1	1.00	6.00									70	25	0.50	chl	1.00	0.00		0.4		0.2									0.6	G312701	256.64	258.17	0.416			
		256.64	258.17							1	5	1	1.00	6.00									70	25	0.50	chl	1.00	0.00		0.4		0.2									0.6	G312702	256.64	258.17	0.075	dup		
		258.17	259.69							1	6	1	6.00	9.00									70	25	1.00	chl	2.00	0.00		0.4											0.4	G312703	258.17	259.69	4.010			
		259.69	261.21							1	7	1	3.00	7.00									70	25						0.5		0.3								0.8	G312704	259.69	261.21	0.126			
		261.21	262.74							1	5	1	2.00	6.00	2.00	3.00	1.00	2.00					70	25					0.2	0.3	0.2										0.7	G312705	261.21	262.74	0.235			
		262.74	264.26							1	8	1	2.00	7.00	1.00	3.00	1.00	1.00					70	25	0.50	q	2.00	0.00		0.3		0.5										G312706	262.74	264.26	0.052			
		264.26	265.79							1	8	1	1.00	5.00									70	25	1.00	chl	2.00	0.00	0.3	0.2								2.0		0.5	G312707	264.26	265.79	0.059			
		265.79	267.31							1	5	1	1.00	3.00									70	25	1.00	chl	2.00	0.00	0.3	0.3										0.6	G312708	265.79	267.31	0.036			
		265.79	267.31							1	5	1	1.00	3.00									70	25	1.00	chl	2.00	0.00	0.3	0.3										0.6	G312709	265.79	267.31	0.042	check assay		
																																									G312710			1.450	standard	14P	
10	267.90-270.00	267.31	268.83	Mg, bleaching, locally friable.		3	3		2		6	1	1.00	4.50	1.00	3.00	3.00	3.00					25		3.00	s	2.00	0.00	0.3	0.2										0.5	G312711	267.31	268.83	0.060			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-360C

DATE: September 6, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxidized

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

Si
0 = Intensely Silicified
5 = Intense Alt'n

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																									% of VEIN & DISSEMINATED MATERIAL														% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	STD Type
																							Selvages												Sulphides									Oxidation											
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scorodite	biotite	other													
		268.83	270.36			3	3		2		4	1	1.00	5.00									25		0.50	q	2.00	0.00	0.2	0.2											0.4	G312712	268.83	270.36	0.235			
10	270.00-281.03	270.36	271.88	Mg, coherent, minor frac with some carb infill.						1	9	1	1.00	6.00									25	70	0.50	chl	1.00	0.00	0.2	0.3		0.3										0.8	G312713	270.36	271.88	0.189			
		271.88	273.41							1	8	1	1.00	5.00									25	70	0.50	chl	1.00	0.00		0.2		0.3									0.5	G312714	271.88	273.41	0.079			
		273.41	274.93							1	8	1	2.00	9.00									25	70	1.00	chl	1.00	0.00		0.3		0.5									0.8	G312715	273.41	274.93	0.402			
																																									G312716			0.003	Blank		
		274.93	276.45							1	7	1	2.00	7.00	1.00	3.00	1.00	1.00					25	70	0.50	chl	1.00	0.00		0.5										0.5	G312717	274.93	276.45	0.066			
		276.45	277.98							1	9	1	2.00	10.00									25	70	0.50	chl	1.00	0.00	0.2	0.5		0.3									1.0	G312718	276.45	277.98	0.129			
		277.98	279.50							1	2	1	1.00	2.00	1.00	3.00	2.00	2.00					25	70	1.00	chl	1.00	0.00	0.2	0.3		0.3									0.8	G312719	277.98	279.50	0.165			
		279.50	281.03							1	5	1	1.00	4.50									25	70	0.50	chl	1.00	0.00		0.2										0.2	G312720	279.50	281.03	0.046			
10	281.03-282.15	281.03	282.55	Fault zone? Highly altered, primary textures overprinted.		4	3	1	2	2	3	3	1.00	2.00	1.00	1.00	0.50	0.50					70	45	1.00	chl	4.00	0.00	0.1	0.3		0.4									0.8	G312721	281.03	282.55	0.033			
		281.03	282.55			4	3	1	2	2	3	3	1.00	2.00	1.00	1.00	0.50	0.50					70	45	1.00	chl	4.00	0.00	0.1	0.3		0.4									0.8	G312722	281.03	282.55	0.030	dup		
10	282.15-290.01	282.55	284.07	Mg, coherent, minor frac with some carb infill.						1	7	1	1.00	5.00	1.00	3.00	1.00	1.00					25		1.00	chl	2.00	0.00	0.3	0.3											0.6	G312723	282.55	284.07	0.082			
		284.07	285.60							1	4	1	1.00	3.00	3.00	3.00	2.00	5.00					25		1.00	chl	3.00	0.00	0.3	0.3		0.4									1.0	G312724	284.07	285.60	0.109			
		285.60	287.12							1	3	1	1.00	3.00	1.00	3.00	1.00	1.00					25		0.50	chl	1.00	0.00	0.2	0.2											0.4	G312725	285.60	287.12	0.045			
		287.12	288.65							1	4	1	1.00	3.50	1.00	3.00	1.00	1.00					25		1.00	chl	1.00	0.00		0.2		0.2									0.4	G312726	287.12	288.65	0.553			
		288.65	290.17							1	3	1	1.00	3.00	2.00	3.00	2.00	3.00					25		2.00	s	3.00	0.00	0.2	0.2											0.4	G312727	288.65	290.17	0.075			
10	290.01-291.69	290.17	291.69	Mg, mottled texture, abundant carb fracs.		3	3		2	2	3	1	1.00	2.50	2.00	3.00	1.00	2.00					70	45	1.00	chl	2.00	0.00	0.1	0.3		0.3									0.7	G312728	290.17	291.69	0.114			
		290.17	291.69			3	3		2	2	3	1	1.00	2.50	2.00	3.00	1.00	2.00					70	45	1.00	chl	2.00	0.00	0.1	0.3		0.3									0.7	G312729	290.17	291.69	0.171	check assay		
																																								G312730			1.465	standard	14P	
11	291.69-299.41	291.69	293.22	Fg, coherent.						1	3	3	1.00	2.00	2.00	1.00	0.50	1.00					70		1.00	chl	1.00	0.00	0.2	0.2							2.0		0.4	G312731	291.69	293.22	0.371			
		293.22	294.74							1	2	3	1.00	1.50	1.00	1.00	0.50	0.50					70		2.00	chl	2.00	0.00		0.2							2.0		0.2	G312732	293.22	294.74	0.359			
		294.74	296.27							1	6	1	1.00	4.00									70		0.50	chl	1.00	0.00		0.2							2.0		0.2	G312733	294.74	296.27	0.178			
		296.27	297.79							1	4	1	1.00	4.00									70		0.50	chl	1.00	0.00	0.2	0.3							2.0		0.5	G312734	296.27	297.79	0.364			
		297.79	299.31							1	7	1	1.00	5.00									70		0.50	chl	1.00	0.00	0.2	0.4			0.2				2.0		0.8	G312735	297.79	299.31	0.691			
																																								G312736			0.003	blank		
92	299.41-300.09	299.31	300.84	Fault? No gouge but sharp contacts, primary textures overprinted.		3	3		2		4	3	4.00	4.00									25	70	1.00	chl	1.00	0.00	0.4	0.4		0.3									1.1	G312737	299.31	300.84	0.766			
11	300.09-311.86	300.84	302.36	Fg, coherent. Sample removed from 302.07-302.16m. Vg! Appears to be assoc with fine carb fracture (70deg). Mainly loose, fg flakes. May have moved downhole to settle in core break.						1	5	1	1.00	4.00	2.00	3.00	1.00	2.00					25	70	2.00	chl	2.00	0.00	0.3	0.5		0.1		1.0				2.0		1.9	G312738	300.84	302.36	0.141			Gold loose, source appears to be tiny carb fracture at break. Sample removed.
		302.36	303.89							1	5	1	1.00	5.00	1.00	3.00	0.50	0.50					25	70	1.00	chl	1.00	0.00	0.2	0.3	0.1	0.4		0.1			2.0		1.1	G312739	302.36	303.89	0.076			
		303.89	305.41							1	5	1	1.00	3.00	1.00	3.00	2.00	2.00					25	70	1.00	chl	1.00	0.00	0.3	0.4		0.2					2.0		0.9	G312740	303.89	305.41	0.145			
		305.41	306.93							1	8	1	1.00	6.00									25	70	1.00	chl	1.00	0.00	0.4	0.4							2.0		0.8	G312741	305.41	306.93	0.472			
		305.41	306.93							1	8	1	1.00	6.00									25	70	1.00	chl	1.00	0.00	0.4	0.4							2.0		0.8	G312742	305.41	306.93	0.300	dup		
		306.93	308.46							1	6	1	2.00	7.00									25	70	1.00	chl	2.00	0.00	0.5	0.4	0.2						2.0		1.1	G312743	306.93	308.46	0.798			
		308.46	309.98							1	5	1	2.00	5.00	1.00	3.00	2.00	2.00					25	70	1.00	chl	1.00	0.00	0.1	0.3		0.3					2.0		0.7	G312744	308.46	309.98	3.140			
		309.98	311.86							1	14	1	1.00	10.00									25	70	1.00	chl	2.00	0.00	0.2	0.4		0.4					2.0		1.0	G312745	309.98	311.86	0.343			
10	311.86-317.13	311.86	313.03	Mg, carb fractures ankerite/siderite abundant.		1	3		2	2	7	1	1.00	5.00	2.00	3.00	1.00	1.50					25	45	2.00	chl	1.00	0.00	0.2	0.4		0.4							1.0	G312746	311.86	313.03	2.530			
		313.03	314.55			1	3		2	2	3	3	1.00	3.00	2.00	1.00	1.00	1.50					25	45	2.00	chl	2.00	0.00		0.3		0.4							0.7	G312747	313.03	314.55	0.817			
		314.55	316.08			1	3		2	2	6	3	1.00	5.00	3.00	1.00	1.00	2.00					25	45	2.00	s	2.00	0.00	0.4	0.6	0.2	0.3							1.5	G312748	314.55	316.08	1.650			
		314.55	316.08			1	3		2	2	6	3	1.00	5.00	3.00	1.00	1.00	2.00					25	45	2.00	s	2.00	0.00	0.4	0.6	0.2	0.3							1.5	G312749	314.55	316.08	2.190	check assay		
																																							G312750			1.480	standard	14P	
		316.08	317.13			1	3		2	2	3	3	1.00	3.00	3.00	1.00	2.00	3.00					25	45	1.00	s	2.00	0.00	0.2	0.3		0.1							0.6	G312751	316.08	317.13	1.325			
92	317.13-320.09	317.13	319.13	Hydraulic breccia, maybe fault related, darker gray/green, very soft and friable in areas.		3	4		1	1	8	1	4.00	13.00	3.00	3.00	1.00	3.00											0.2	0.4		0.8		0.1						1.5	G312752	317.13	319.13	10.500	21.9 g/t		
		319.13	320.09			3	4		1	1	5	1	2.00	5.00																0.3		0.4	0.2							0.9	G312753	319.13	320.09	4.750			
10	320.09-325.86	320.09	322.17	Altered GND, locally friable. Dark gray.		2	3		2	2	11	1	2.00	9.00											2.00	chl	2.00	0.00	0.3	0.6		0.3									1.2	G312754	320.09	322.17	0.711			
		322.17	323.70			2	3		2	2	6	1	1.00	6.00	1.00	3.00	2.00	2.00							1.00	chl	2.00	0.00	0.2	0.4		0.4							1.0	G312755	322.17	323.70	1.530			
																																							G312756			0.009	blank		
		323.70	325.86			2	3		2	2	2	1	1.00	2.00	4.00	3.00	2.00	6.00							2.00	chl	2.00	0.00		0.4		0.2							0.6	G312757	323.70	325.86	0.472			
10	325.86-335.75	325.86	326.75	Mg, coherent, abundant carb fractures.			2		2	2	2	1	1.00	2.00	1.00	3.00	1.00	1.00					25	45	0.50	q	1.00	0.00	0.3	0.3		0.2								0.8	G312758	325.86	326.75	0.336			
		326.75	328.79				2		2	2	5	1	1.00	4.00	1.00	3.00	1.00	1.00					25	45	2.00	chl	2.00	0.00	0.2	0.2								0.4	G312759	326.75	328.79	0.330			
		328.79	329.79				2		2	2	2	1	1.00	2.00	1.00	3.00	2.00	2.00					25	45	1.00	chl	1.00	0.00	0.1	0.3		0.3							0.7	G312760	328.79	329.79	1.380			
		329.79	331.32				2		2	2	6	1	1.00	4.00									25	45	1.00	q	1.00	0.00		0.3		0.5							0.8	G312761	329.79	331.32	0.794			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-360C

DATE: September 6, 2009 to

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5 = Intensely Oxid

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scorodite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
		329.79	331.32				2		2	2	6	1	1.00	4.00									25	45	1.00	q	1.00	0.00		0.3		0.5									0.8	G312762	329.79	331.32	0.606	dup		
		331.32	332.84				2		2	2	5	1	2.00	5.00									25	45	1.00	q	2.00	0.00	0.1	0.2		0.1									0.4	G312763	331.32	332.84	1.140			
		332.84	334.39				2		2	2	5	1	1.00	4.00	1.00	3.00	1.00	1.00					25	45	1.00	chl	2.00	0.00		0.2		0.3									0.5	G312764	332.84	334.39	0.447			
		334.39	335.75				2		2	2	3	1	1.00	3.00									25	45	1.00	chl	2.00	0.00		0.4		0.2									0.6	G312765	334.39	335.75	0.210			
92	335.75-338.60	335.75	337.41	Fault splay. Highly altered, in-situ brecciation, primary textures mainly overprinted.		2	4		2	3	6	3	3.00	7.00	3.00	1.00	0.50	1.50					25		2.00	chl	2.00	0.00	1.3	0.4		0.4									2.1	G312766	335.75	337.41	1.045			
		337.41	338.60			2	4		2	3	5	1	1.00	4.00	2.00	3.00	3.00	5.00					25		2.00	chl	2.00	0.00	0.8	0.3		0.4									1.5	G312767	337.41	338.60	0.097			
10	338.60-346.26	338.60	340.46	Mg, coherent, mod carb fracs.			1			1	3	1	1.00	3.00									25		0.50	chl	1.00	0.00		0.3		0.4									0.7	G312768	338.60	340.46	0.140			
		338.60	340.46				1			1	3	1	1.00	3.00									25		0.50	chl	1.00	0.00		0.3		0.4									0.7	G312769	338.60	340.46	0.151	check assay		
																																									G312770			1.475	standard	14P	
		340.46	341.99				1			1	3	1	1.00	3.00	1.00	3.00	2.00	2.00					25		0.50	chl	1.00	0.00		0.2		0.6									0.8	G312771	340.46	341.99	0.528			
		341.99	343.51				1			1	4	1	1.00	3.00	1.00	3.00	2.00	2.00					25		1.00	chl	2.00	0.00		0.2		0.6									0.8	G312772	341.99	343.51	0.050			
		343.51	345.03				1			1	6	1	1.00	4.00	1.00	3.00	3.00	3.00					25		2.00	chl	1.00	0.00	0.3	0.7		1.0									2.0	G312773	343.51	345.03	1.415			
		345.03	346.26				1			1	4	1	5.00	8.00	1.00	3.00	0.50	0.50					25		2.00	chl	2.00	0.00		0.3		0.5									0.8	G312774	345.03	346.26	1.695			
10	346.26-348.93	346.26	348.08	Altered, primary textures faint in areas.		3	3		1	1	6	3	2.00	8.00											3.00	s	2.00	0.00	1.2	0.5		0.6	0.2								2.5	G312775	346.26	348.08	0.255			
																																									G312776			0.003	blank		
		348.08	348.93			3	3		1	1	2	3	1.00	2.00	2.00	1.00	0.50	1.00							3.00	s	2.00	0.00	0.8	0.4		0.5									1.7	G312777	348.08	348.93	0.160			
10	348.93-351.56	348.93	349.61	Mg, coherent.			1			1	2	1	2.00	2.50											1.00	q	2.00	0.00	0.3	0.5											0.8	G312778	348.93	349.61	0.185			
		349.61	351.56				1			1	9	1	1.00	7.00											1.00	q	2.00	0.00		0.2		0.5									0.7	G312779	349.61	351.56	0.184			
10	351.56-354.38	351.56	352.65	Altered, primary textures overprinted. Brecciated in places. Fault?		3	4		2		3	1	2.00	4.00	2.00	3.00	1.00	2.00					25	45	2.00	chl	2.00	0.00	0.4	0.4		1.0									1.8	G312780	351.56	352.65	0.703			
		352.65	354.38			3	4		2		3	1	1.00	3.00	3.00	3.00	1.00	2.50					25	45	1.00	chl	1.00	0.00		0.3		0.8									1.1	G312781	352.65	354.38	0.362			
		352.65	354.38			3	4		2		3	1	1.00	3.00	3.00	3.00	1.00	2.50					25	45	1.00	chl	1.00	0.00		0.3		0.8									1.1	G312782	352.65	354.38	0.322	dup		
		354.38	355.70			1	2		2		1	1	2.00	2.00									25	45	0.50	q	2.00	0.00	0.4	0.2		1.0	0.3								1.9	G312783	354.38	355.70	0.247			
10	354.38-369.42	355.70	357.23	Mg, slightly to mod altered.			1			1	5	1	1.00	6.00									25	45	1.00	chl	1.00	0.00	0.3	0.5		0.4						1.0			1.2	G312784	355.70	357.23	0.220			
		357.23	358.75	3 cm blob of rhodochrosite at top of interval.			1			1	5	1	1.00	5.00									25	45	0.50	chl	1.00	0.00	0.5			0.3						1.0			0.8	G312785	357.23	358.75	0.482			
		358.75	360.27				1			1	4	1	1.00	4.00									25	45					0.6	0.2	0.2							1.0			1.0	G312786	358.75	360.27	0.909			
		360.27	361.80				1			1	5	1	1.00	4.00									25	45	0.50	chl	1.00	0.00	0.3	0.3								1.0			0.6	G312787	360.27	361.80	0.211			
		361.80	363.32				1			1	4	1	2.00	5.00									25	45	0.50	chl	1.00	0.00	0.4	0.3								1.0			0.7	G312788	361.80	363.32	0.608			
		361.80	363.32				1			1	4	1	2.00	5.00									25	45	0.50	chl	1.00	0.00	0.4	0.3								1.0			0.7	G312789	361.80	363.32	0.681	check assay		
																																									G312790			0.053	standard	15Q	
		363.32	364.85				1			1	7	1	1.00	5.00									25	45	0.50	chl	1.00	0.00	0.3	0.3								1.0			0.6	G312791	363.32	364.85	0.438			
		364.85	366.37				1			1	4	1	1.00	3.50	1.00	3.00	0.50	0.50					25	45					0.3	0.3	0.1					1.0			0.7	G312792	364.85	366.37	0.116			
		366.37	367.89				1			1	4	1	1.00	4.00									25	45	0.50	q	1.00	0.00	0.4	0.2		0.2						1.0			0.8	G312793	366.37	367.89	0.221			
		367.89	369.42				1			1	3	1	2.00	5.00									25	45	0.50	chl	1.00	0.00		0.2		0.8	0.4					1.0			1.4	G312794	367.89	369.42	0.406			
10	369.42-379.30	369.42	370.94	Hydraulic breccia with carb infill, locally highly weathered and friable.		2	3		3		6	1	1.00	5.00	1.00	3.00	1.00	1.00					25		1.00	q	1.00	0.00	0.4	0.2		0.7									1.3	G312795	369.42	370.94	1.245			
																																									G312796			0.003	blank		
		370.94	372.47			2	3		3		4	1	1.00	4.00									25		0.50	chl	1.00	0.00	0.5			0.5									1.0	G312797	370.94	372.47	0.437			
		372.47	373.99			2	3		3		4	1	1.00	4.00									25		0.50	chl	1.00	0.00	0.5	0.3		1.0	0.2								2.0	G312798	372.47	373.99	0.553			
		373.99	375.51			2	3		3													25						0.8	0.4		0.8									2.0	G312799	373.99	375.51	0.461			
		375.51	377.04			2	3		3		2	1	1.00	2.00									25						0.8			0.8									1.6	G312800	375.51	377.04	0.530			
		377.04	377.95			2	3		3		2	1	2.00	3.00									25		1.00	chl	1.00	0.00	0.4	0.4		0.5									1.3	G312801	377.04	377.95	0.114			
		377.04	377.95			2	3		3		2	1	2.00	3.00									25		1.00	chl	1.00	0.00	0.4	0.4		0.5									1.3	G312802	377.04	377.95	0.135	dup		
		377.95	379.30			2	3		3		10	1	2.00	11.00									25		0.50	q	2.00	0.00	0.2	0.4		0.5									1.1	G312803	377.95	379.35	0.846			
10	379.30-386.18	379.30	380.09	Mg, coherent.		3	2			2	5	1	1.00	4.00									25		1.00	q	3.00	0.00	0.3	0.4		0.4									1.1	G312804	379.35	380.09	0.858			
		380.09	381.49			3	2			2	4	1	1.00	3.00									25		2.00	chl	2.00	0.00	0.4	0.4		0.6									1.4	G312805	380.09	381.49	0.077			
		381.49	383.13			3	2			2	6	1	1.00	4.00									25		0.50	q	2.00	0.00	0.8	0.6		0.8	0.3								2.5	G312806	381.49	383.13	0.205			
		383.13	384.66			3	2			2	8	1	2.00	11.00									25		3.00	s	4.00	0.00	0.8	0.6	0.2	0.7	0.3								2.6	G312807	383.13	384.66	0.411			
		384.66	386.18			3	2			2	7	1	2.00	7.00									25		0.50	chl	1.00	0.00	0.5	0.3		0.7									1.5	G312808	384.66	386.18	0.320			
		384.66	386.18			3	2			2	7	1	2.00	7.00									25		0.50	chl	1.00	0.00	0.5	0.3		0.7									1.5	G312809	384.66	386.18	0.438	check assay		
																																									G312810			4.620	standard	7G	
10	386.18-401.92	386.18	387.70	Highly altered GND; mg where primary textures visible. Mainly overprinted. Weak rock; friable in places.		4	4			2	5	1	1.00	5.00	1.00	3.00	3.00	3.00					25		0.50	q	2.00	0.00	1.5	1.0		1.0	0.2	0.3							4.0	G312811	386.18	387.70	0.914			
		387.70	389.23			4	4			2	7	1	2.00	8.00									25						2.0	1.0		1.5									4.5	G312812	387.70	389.23	0.771			
		389.23	390.75			4	4			2	4	1	1.00	4.00	3.00	3.00	1.00	2.50					25						1.5	0.7		1.5		0.5							4.2	G312813	389.23	390.75	1.800			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-360C

DATE: September 6, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Ox'd

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																Selvages				% of VEIN & DISSEMINATED MATERIAL																% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Sample Types: DUP = Duplicate, CHECK ASSAY = Check Assay Prepare Duplicate, STANDARD ##, BLANK	STD Type	
																											Sulphides								Oxidation																			
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scorodite	biotite	other																		
		390.75	392.28			4	4			2	8	1	2.00	10.00									25		1.00	chl	2.00	0.00	1.5	0.7		1.5		0.5														4.2	G312814	390.75	392.28	1.765			
		392.28	393.81			4	4			2	11	1	1.00	8.00	2.00	3.00	1.00	2.00					25		0.50	chl	2.00	0.00	0.5	0.5		0.8		0.5														2.3	G312815	392.28	393.81	4.980			
																																															G312816			0.009	blank		
		393.81	395.33			4	4			2	6	1	1.00	4.00									25		1.00	chl	1.00	0.00	0.8	0.4				0.4														1.6	G312817	393.81	395.33	0.385			
		395.33	396.86			4	4			2	6	1	1.00	5.00									25		0.50	q	2.00	0.00	1.0	0.7		1.0																2.7	G312818	395.33	396.86	1.970			
		396.86	398.37			4	4			2	6	1	1.00	4.00									25		0.50	chl	2.00	0.00	0.6			0.5																1.1	G312819	396.86	398.37	0.776			
		398.37	399.90			4	4			2	8	1	1.00	8.00									25		1.00	chl	1.00	0.00	0.4	0.3		0.5																1.2	G312820	398.37	399.90	2.520			
		399.90	401.42			4	4			2	9	1	1.00	7.00									25		1.00	chl	4.00	0.00	2.0	0.6		0.6																3.2	G312821	399.90	401.42	1.070			
		399.90	401.42			4	4			2	9	1	1.00	7.00									25		1.00	chl	4.00	0.00	2.0	0.6		0.6																3.2	G312822	399.90	401.42	1.395	dup		
10	401.92-404.63	401.42	402.95	Extremely altered, local bands of highly sheared GND. Strong overprinting but primary textures still faint.		3	4	2			7	1	1.00	7.00									70	45	1.00	chl	4.00	0.00	0.8	0.5		0.8						1.0										1.3	G312823	401.42	402.95	1.235			
		402.95	404.47			3	4	2			10	1	1.00	8.00									70	45	0.50	chl	4.00	0.00	0.5	0.3		0.5						1.0										2.0	G312824	402.95	404.47	1.090			
10	404.63-410.74	404.47	406.00	Cg, localized strong overprinting.		1	3				9	1	2.00	9.00									45	25	1.00	chl	3.00	0.00	1.0	1.0								1.0										2.0	G312825	404.47	406.00	1.395			
		406.00	407.52			1	3				8	1	1.00	5.00	1.00	3.00	1.00	1.00					45	25	1.00	chl	3.00	0.00	0.8	0.8		0.4						1.0										2.0	G312826	406.00	407.52	1.855			
		407.52	409.05			1	3				6	1	1.00	5.00									45	25					1.0	0.8								1.0										1.8	G312827	407.52	409.05	2.040			
		409.05	410.57			1	3				5	1	1.00	5.00	2.00	3.00	1.00	2.00					45	25	0.50	q	3.00	0.00	0.5	0.4		0.2						1.0										1.1	G312828	409.05	410.57	3.070			
		409.05	410.57			1	3				5	1	1.00	5.00	2.00	3.00	1.00	2.00					45	25	0.50	q	3.00	0.00	0.5	0.4		0.2						1.0										1.1	G312829	409.05	410.57	2.110	Check assay		
																																														G312830			2.700	standard	6F	
10	410.74-417.66	410.57	412.09	Mg, slightly to mod altered. Localized higher chloritic alteration.		1	3				7	1	1.00	5.00											1.00	chl	1.00	0.00	0.4	0.3								1.0										0.7	G312831	410.57	412.09	0.271			
		412.09	413.61			1	3				9	1	1.00	7.00											0.50	q	2.00	0.00	0.3	0.5								1.0										0.8	G312832	412.09	413.61	0.296			
		413.61	415.13			1	3				8	1	1.00	5.00											1.00	chl	2.00	0.00	0.3	0.2		0.2						1.0										0.7	G312833	413.61	415.13	0.344			
		415.13	416.66			1	3				7	1	3.00	11.00	2.00	3.00	3.00	4.00							2.00	chl	2.00	0.00	0.5	0.3		0.5																1.3	G312834	415.13	416.66	0.648			
12	417.66-417.88	416.66	418.18	Mafic dyke from 417.55-417.88m, located at contact btwn Mg GND and highly altered mg GND.		1	3				7	1	1.00	3.00											1.00	chl	1.00	0.00	0.3	0.4		0.2																0.9	G312835	416.66	418.18	0.238			
																																														G312836			0.006	blank		
10	417.88-426.41	418.18	419.71	Mg, highly altered, altered GND.		3	3	2			10	1	2.00	11.00	2.00	3.00	2.00	6.00							1.00	chl	1.00	0.00	0.4	0.4		0.3																1.1	G312837	418.18	419.71	1.330			
		419.71	421.23			3	3	2			5	1	3.00	7.00	1.00	3.00	1.00	1.00							1.00	chl	1.00	0.00	0.4	0.4		0.2																1.0	G312838	419.71	421.23	0.450			
		421.23	422.76			3	3	2			12	1	0.50	6.00											2.00	chl	1.00	0.00	0.4	0.6		0.5																1.5	G312839	421.23	422.76	0.282			
		422.76	424.28			3	3	2			6	1	1.00	5.00	1.00	3.00	1.00	1.00							1.00	chl	1.00	0.00	0.4	0.4																	0.8	G312840	422.76	424.28	1.390			
		424.28	425.81			3	3	2			7	1	3.00	9.00											1.00	chl	1.00	0.00	0.3	0.3																	0.6	G312841	424.28	425.81	0.611			
		424.28	425.81			3	3	2			7	1	3.00	9.00											1.00	chl	1.00	0.00	0.3	0.3																	0.6	G312842	424.28	425.81	0.970	dup		
12	426.41-426.63	425.81	427.34	Mafic dyke from 426.41-426.63. Altered GND host.		3	3	2			7	1	1.00	6.00	1.00	3.00	4.00	4.00					25		2.00	chl	1.00	0.00	0.2	0.4		0.3																0.9	G312843	425.81	427.34	0.629			
10	426.63-428.36	427.34	428.85	Mg, mod altered GND.			2			2	8	1	1.00	7.00	1.00	3.00	1.00	1.00					25		1.00	q	1.00	0.00	0.2	0.3		0.3																0.8	G312844	427.34	428.85	0.950			
10	428.36-441.73	428.85	430.38	Mg, slightly altered, strong.			2			2	8	1	1.00	6.00									25		1.00	chl	1.00	0.00	0.2	0.2		0.1																0.5	G312845	428.85	430.38	0.563			
		430.38	431.90				2			2	8	1	1.00	6.00									25		0.50	q	1.00	0.00	0.3	0.3		0.6																1.2	G312846	430.38	431.90	0.133			
		431.90	433.42				2			2	5	1	0.50	2.50									25		0.50	q	1.00	0.00	0.2	0.2		0.1																0.5	G312847	431.90	433.42	0.085			
		433.42	434.95				2			2	5	1	0.50	2.50									25		0.50	q	1.00	0.00	0.3	0.2		0.2																0.7	G312848	433.42	434.95	0.231			
		433.42	434.95				2			2	5	1	0.50	2.50									25		0.50	q	1.00	0.00	0.3	0.2		0.2																0.7	G312849	433.42	434.95	0.157	check assay		
																																														G312850			1.600	standard	14P	
		434.95	436.48				2			2	8	1	1.00	6.00									25		1.00	chl	2.00	0.00		0.3		0.3																0.6	G312851	434.95	436.48	0.221			
		436.48	438.00				2			2	8	1	2.00	6.00									25		1.00	chl	2.00	0.00		0.3		0.3																0.6	G312852	436.48	438.00	0.286			
		438.00	439.50				2			2	4	1	1.00	3.00									25		0.50	q	1.00	0.00	0.2	0.3		0.2																0.7	G312853	438.00	439.50	0.175			
		439.50	441.05				2			2	10	1	4.00	11.00									25		0.50	q	1.00	0.00	0.1	0.2		0.4																0.7	G312854	439.50	441.05	0.616			
10	441.73-449.68	441.05	442.57	Mg, mod to highly altered, coherent.			2		2	2	10	1	1.00	6.00	1.00	3.00	1.00	1.00					25	45	0.50	chl	4.00	0.00	0.5	0.5		0.6																1.6	G312855	441.05	442.57	0.526			
																																														G312856			0.003	blank		
		442.57	444.09				2		2	2	7	1	2.00	9.00									25	45	0.50	q	2.00	0.00	0.2	0.4		1.0																1.6	G312857	442.57	444.09	7.490			
		444.09	445.61				2		2	2	8	1	1.00	7.00	1.00	3.00	1.00	1.00					25	45	0.50	chl	1.00	0.00		0.3		0.5																0.8	G312858	444.09	445.61	0.241			
		445.61	447.14				2		2	2	9	1	1.00	7.50									25	45	2.00	chl	2.00	0.00	0.1	0.5		0.7																1.3	G312859	445.61	447.14	0.359			
		447.14	448.69				2		2	2	12	1	2.00	12.00									25	45	0.50	q	2.00	0.00	0.5	0.7		1.0																2.2	G312860	447.14	448.69	0.315			
		448.69	450.19				2		2	2	11	1	1.00	8.00									25	45	0.50	q	2.00	0.00		0.2		0.5																0.7	G312861	448.69	450.19	0.251			
		448.69	450.19				2		2	2	11	1	1.00	8.00									25	45	0.50	q	2.00	0.00		0.2		0.5																0.7	G312862	448.69	450.19	0.267	dup		
10	449.68-456.29	450.19	451.70	Mg, slightly to mod altered, mainly coherent.			1			2	9	1	1.00	5.00									25		0.50	q	2.00	0.00	0.1	0.3		0.4																0.8	G312863	450.19	451.70	0.045			
		451.70	453.24				1			2	4	1	2.00	5.00									25		1.00	chl	2.00	0.00	0.2	0.3		0.8																1.3	G312864	451.70	453.24	0.221			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-360C

DATE: September 6, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxid

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION From:	To:	Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL: Sulphides pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation oxidized sulfides	scorodite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
		453.24	454.77				1	1		2	9	1	1.00	6.00									25		1.00	q	3.00	0.00		0.2		0.8									1.0	G312865	453.24	454.77	0.453			
		454.77	456.29				1			2	8	1	1.00	7.00									25		1.00	chl	2.00	0.00		0.5		0.7									1.2	G312866	454.77	456.29	0.464			
10	456.29-474.65	456.29	457.82	Mg, coherent, localized areas of higher chlorite, sericite altered.			2	3			2	11	1	5.00	12.00									25	70	1.00	chl	2.00	0.00	0.4	0.3		0.5									1.2	G312867	456.29	457.82	1.045			
		457.82	459.33				2	3			2	14	1	2.00	13.00									25	70	2.00	chl	2.00	0.00	0.5	0.4		0.5									1.4	G312868	457.82	459.33	0.660			
		457.82	459.33				2	3			2	14	1	2.00	13.00									25	70	2.00	chl	2.00	0.00	0.5	0.4		0.5									1.4	G312869	457.82	459.33	2.520	check assay		
																																								G312870				standard	13N	
		459.33	460.86				2	3			2	8	1	4.00	13.00									25	70	3.00	chl	2.00	0.00	0.4	0.3		0.6									1.3	G312871	459.33	460.86	1.395			
		460.86	462.38				2	3			2	12	1	4.00	12.00									25	70	0.50	q	2.00	0.00	0.2	0.2		0.3									0.7	G312872	460.86	462.38	0.667			
		462.38	463.91				2	3			2	9	1	1.00	8.00									25	70	1.00	chl	1.00	0.00	0.3	0.5		0.3									1.1	G312873	462.38	463.91	0.361			
		463.91	465.43				2	3			2	5	1	1.00	4.50									25	70	1.00	chl	1.00	0.00	0.2	0.4		0.3									0.9	G312874	463.91	465.43	0.370			
		465.43	466.95				2	3			2	8	1	0.50	4.00									25	70	1.00	chl	1.00	0.00		0.2		0.2									0.4	G312875	465.43	466.95	0.183			
																																								G312876			0.003	Blank		
		466.95	468.48				2	3			2	8	1	1.00	6.00									25	70	1.00	q	3.00	0.00		0.3		0.5									0.8	G312877	466.95	468.48	0.258			
		468.48	470.01				2	3			2	5	1	1.00	4.00	3.00	5.00	0.50	1.50					25	70	0.50	q	2.00	0.00		0.2		0.4									0.6	G312878	468.48	470.01	0.160			
		470.01	471.53				2	3			2	9	1	3.00	10.00									25	70	0.50	chl	2.00	0.00	0.3	0.8		0.2									1.3	G312879	470.01	471.53	0.150			
		471.53	473.05				2	3			2	7	1	1.00	6.00	2.00	5.00	0.50	1.00					25	70	1.00	chl	1.00	0.00		0.4		0.1									0.5	G312880	471.53	473.05	0.331			
		473.05	474.57			2	3			2	3	1	1.00	2.00									25	70	1.00	chl	1.00	0.00		0.4		0.3									0.7	G312881	473.05	474.57	0.030			
		473.05	474.57			2	3			2	3	1	1.00	2.00									25	70	1.00	chl	1.00	0.00		0.4		0.3									0.7	G312882	473.05	474.57	0.023	dup		
11	474.65-477.40	474.57	476.10	Fg, coherent. Might be dyke material but lower contact appears gradational. Intervals strongly altered.		3	4			4	3	1	1.00	3.00	1.00	5.00	0.50	0.50							0.50	chl	5.00	0.00	0.8	0.5		0.6									1.9	G312883	474.57	476.10	0.359			
		476.10	477.62			3	4			4	6	1	2.00	7.50											1.00	chl	2.00	0.00	0.3	0.6		0.1									1.0	G312884	476.10	477.62	0.509			
10	477.40-487.65	477.62	479.15	Mg, coherent. Locally more altered.			2			2	8	1	1.00	6.50	1.00	3.00	1.00	1.00					25	45	1.00	chl	1.00	0.00		0.6		0.3									0.9	G312885	477.62	479.15	0.055			
		479.15	480.67				2			2	7	1	1.00	5.00									25	45	1.00	chl	2.00	0.00	0.4	0.6										1.0	G312886	479.15	480.67	0.485			
		480.67	482.20				2			2	6	1	0.50	3.00									25	45	0.50	q	3.00	0.00	0.4	0.4		0.2									1.0	G312887	480.67	482.20	0.245			
		482.20	483.72				2			2	1	1	0.50	1.00	1.00	5.00	0.50	0.50					25	45	0.50	q	2.00	0.00		0.2		0.2									0.4	G312888	482.20	483.72	0.046			
		482.20	483.72				2			2	1	1	0.50	1.00	1.00	5.00	0.50	0.50					25	45	0.50	q	2.00	0.00		0.2		0.2									0.4	G312889	482.20	483.72	0.041	check assay		
																																								G312890			2.510	standard	6F	
		483.72	485.25				2			2	6	1	3.00	6.50									25	45	0.50	q	1.00	0.00		0.4		0.3	0.2								0.9	G312891	483.72	485.25	0.104			
		485.25	486.77				2			2	7	1	1.00	5.00									25	45	1.00	chl	1.00	0.00	0.2	0.5		0.3									1.0	G312892	485.25	486.77	0.125			
10	487.65-488.78	**486.77**	**488.29**	Mg, very bleached, qtz/chlor vein messy, contact with fault sharp.		3	3	2	2	2	6	1	1.00	4.00	3.00	3.00	2.00	4.00					25	45	1.00	chl	1.00	0.00	0.2	0.2		0.2									0.6	G312893	486.77	488.29				
92	488.78-488.90			Gouge, 70deg to core axis.			2	3	2	2																																0.0				0.195			
10	488.90-490.41	**488.29**	**489.81**	Mg, dark. AT 489.69 mafic fragments/dyke splays appear, 5cm thick. Contact with Fg GND/dyke is sharp.			2	2		3	8	1	1.00	8.00	1.00	3.00	0.50	0.50					25		1.00	chl	1.00	0.00	0.5	0.5		0.4									1.4	G312894	488.29	489.81	0.367			
11	490.41-492.08	489.81	491.33	Fg GND or dyke? Highly chlorified, silicified, highly hydralic brecciated with carb infill of breccia.			4		3	3	5	1	1.00	3.50									25		1.00	s	1.00	0.00	0.5	0.5	0.1	0.6									1.7	G312895	489.81	491.33	0.245			
																																								G312896			0.003	blank		
		491.33	**492.86**			1	4		3	3	4	1	1.00	3.00									45						0.5	0.6		1.0	0.1								2.2	G312897	491.33	492.86				
92	492.08-492.20	492.08	492.20	Gouge, 25deg to core axis.		1	3	3	1																																0.0				0.182			
10	492.20-498.36	492.86	494.39	Mg, mod to strongly altered. Sharp contact with fault.		1	3	2	1	3	4	1	1.00	3.50									25		0.50	q	2.00	0.00	0.1	0.6		0.6									1.3	G312898	492.86	494.39	0.213			
		494.39	495.91			1	3	2	1	3	5	1	2.00	5.00	1.00	3.00	0.50	0.50					25		1.00	s	1.00	0.00		0.5		0.5									1.0	G312899	494.39	495.91	0.374			Quartz/carb/chlor vein xcuts qtz vein.
		495.91	497.44			1	3	2	1	3	2	1	2.00	3.00	1.00	3.00	0.50	0.50					25		1.00	chl	1.00	0.00		0.3		0.5									0.8	G312900	495.91	497.44	0.273			
		497.44	498.76			1	3	2	1	3	4	1	1.00	2.50									25		0.50	chl	1.00	0.00		0.3		0.3									0.6	G312901	497.44	498.76	0.146			
		497.44	498.76			1	3	2	1	3	4	1	1.00	2.50									25		0.50	chl	1.00	0.00		0.3		0.3									0.6	G312902	497.44	498.76	0.171	dup		
10	498.36-511.15	498.76	500.28	Mg, coherent, slighlty altered, considerably less veins. Short, randomly oriented, milky qtz/carb filled stress fractures in areas.						2	2	1	1.00	2.00	1.00	3.00	2.00	2.00					25	70					0.1	0.3		0.3									0.7	G312903	498.76	500.28	0.073			
		500.28	502.01							2	4	5	2.00	3.50									25	70						0.4		0.3								0.7	G312904	500.28	502.01	0.223			
		502.01	503.57							2	2	1	0.50	1.00	2.00	3.00	1.00	2.00					25	70						0.3		0.3								0.6	G312905	502.01	503.57	0.058			
		503.57	505.05							2	2	1	0.50	1.00									25	70	0.50	q	3.00	0.00		0.2		0.2									0.4	G312906	503.57	505.05	0.211			
		505.05	506.57							2	2	1	0.50	1.00									25	70	0.50	q	2.00	0.00		0.1		0.2									0.3	G312907	505.05	506.57	0.099			
		506.57	508.10							2	2	5	0.50	1.00									25	70						0.1		0.1								0.2	G312908	506.57	508.10	0.194			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-360C

DATE: September 6, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxid

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	STD Type	Vein Comments?
																					Selvages				Sulphides								Oxidation																
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scordite	biotite	other			From	To				
		506.57	508.10							2	2	5	0.50	1.00								25	70						0.1		0.1									0.2	G312909	506.57	508.10	0.196	check assay		
																																									G312910			4.410	standard	7G	
		508.10	509.60							2	4	5	0.50	2.00								25	70					0.1	0.1		0.1									0.3	G312911	508.10	509.60	0.071			
		509.60	511.15	EOH.						2	2	1	0.50	1.00								25	70						0.1		0.1									0.2	G312912	509.60	511.15	0.246			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-361C

DATE: September 19, 2009 to

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

DRILL LOG LEGEND P2

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

LOGGED BY: Miguel Ricardo

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

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

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

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION: From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments ?
1	0-0.9144			Recovered overburden. Brown silt/clay with 1-3cm broken granodiorite. Not sampled.																																													
10	0.9144-29.11	0.91	2.13	Unaltered, moderately oxidized granodiorite.	2			2			1	5	0.1	0.1									50		0.8	q	2															G318892	0.91	2.13	0.201			
		2.13	3.65		2					1	2	1	0.1	0.2									37		0.2	q	1														G318893	2.13	3.65	0.151			
		3.65	5.18		1					1	10	1	0.3	2.4									40		0.1	q	1				0.2								0.2	G318894	3.65	5.18	1.980			
		5.18	6.70		1					2	8	1	0.3	2.0	1	6	0.4	0.4					35	37	2.0	q	2			0.1									0.1	G318895	5.18	6.70	0.182			
																																								G318896			0.003	Blank		
		6.70	8.22		2	1	1		1	1	3	1	0.3	0.7	1	5	0.2	0.2					30	30	0.3	q	1	2												G318897	6.70	8.22	4.810			
		8.22	9.75		1		1		1	1	4	1	0.5	0.9	3	4	0.1	0.3	2	5	0.2	0.3	18	30	0.3	q	1	1												G318898	8.22	9.75	0.406			
		9.75	11.27		1					1	3	6	0.2	0.4	2	1	0.1	0.2	1	5	0.1	0.1	30	40	1.5	q	2													G318899	9.75	11.27	0.043			
		11.27	12.80		1		1			1	6	1	1.8	3.6	2	3	0.1	0.2	1	5	0.2	0.2	25	30	0.6	q	2													G318900	11.27	12.80	0.333			
		12.80	14.32		2					1	5	1	0.4	1.2	1	2	0.1	0.1					35	52	0.2	q	2													G318901	12.80	14.32	0.336			
																																								G318902			0.348	Duplicate		
		14.32	15.84		2					1	3	1	1.5	2.3									45		0.5	q	2	2												G318903	14.32	15.84	1.100			
		15.84	17.37		2					1	3	1	0.2	0.4									38		0.3	q	2													G318904	15.84	17.37	0.158			
		17.37	18.89		3					3	4	1	0.4	1.4									37		0.4	q	2	1												G318905	17.37	18.89	0.071			
		18.89	20.42		2					2	4	1	0.3	0.7	2	6	0.1	0.2					44	22	0.2	q	2			0.2									0.2	G318906	18.89	20.42	0.106			
		20.42	21.94		1					3	3	6	0.5	0.7	2	1	0.1	0.2	1	5	0.1	0.1	29	43	0.4	q	2			0.4		0.2							0.6	G318907	20.42	21.94	0.275			
		21.94	23.47		1					2	2	6	0.2	0.4	2	1	0.2	0.3					30	33	0.2	q	2			0.2		0.3							0.5	G318908	21.94	23.47	0.108			
																																								G318909			0.087	Check Assay		
																																								G318910			2.550	Standard	12L	
		23.47	24.99		1					2	2	6	0.3	0.4	2	3	0.1	0.2	1	1	0.1	0.1	22	36	0.2	q	2	3		0.3		0.4							0.7	G318911	23.47	24.99	0.144			
		24.99	26.51		1			1		2	7	3	0.1	0.7	2	6	0.2	0.4	1	1	0.2	0.2	21	35	0.8	q	3	3		0.1									0.1	G318912	24.99	26.51	0.078			
		26.51	28.01		2	2				2	13	3	0.1	0.8	3	1	0.3	0.5					48	42	1.0	q	3													G318913	26.51	28.01	0.093			
		28.01	29.11		1					2	5	1	0.7	1.6									40		0.2	q	2													G318914	28.01	29.11	0.654			
12	29.11-37.60	29.11	30.69	Fine grained, grey/green granodiorite dyke	3			1		3	9	3	0.1	1.0	2	1	3.0	4.0					28	45	0.5	q	3	4												G318915	29.11	30.69	0.475			
																																							G318916			0.003	Blank		
		30.69	32.61		3		1			3	11	3	0.1	1.2	2	1	1.6	2.0					30	38	0.6	q	3	3												G318917	30.69	32.61	0.090			
		32.61	34.29		4		1			3	7	1	0.5	1.8	6	3	0.1	0.7					37	12	0.7	q	3	3												G318918	32.61	34.29	0.073			
		34.29	35.66		3	1	1			3	9	1	2.8	7.5	1	6	0.2	0.2	2	3	0.1	0.2	27	32	6.0	q	3	3	0.1			0.1							0.2	G318919	34.29	35.66	0.174			
		35.66	37.60		3	1	1			3	6	1	1.0	1.5	2	3	0.1	0.2					35	10	0.3	q	3	2												G318920	35.66	37.16	0.073			
10	37.60-46.31	37.60	38.71		1		1			2	8	3	0.1	0.8									25																	G318921	37.16	38.71	0.047			
																																							G318922			0.058	Duplicate		
		38.71	40.21		1	1	1	1		2	5	1	0.4	0.9	5.0	3.0	0.1	0.5					38	19	0.7	q	2	2												G318923	38.71	40.21	0.183			
		40.21	41.76		1					2	4	1	0.5	0.9	4	6	0.2	0.8					18	37	2.3	q	3	1		0.5									0.5	G318924	40.21	41.76	0.239			
		41.76	43.26				1			2	4	1	0.3	1.0	2	4	0.1	0.2					40	35	1.5	q	3													G318925	41.76	43.26	0.095			
		43.26	44.81				1	1		1	3	1	0.2	0.6	3	4	0.1	0.3					32	45	0.3	q	3													G318926	43.26	44.81	0.086			
		44.81	46.31				1	1		1	4	1	1.0	1.5	2	4	0.1	0.2					22	18	0.9	q	2													G318927	44.81	46.31	0.149			
		46.31	47.40				1			1	5	1	0.3	0.7									28		1.0	q	2													G318928	46.31	47.85	0.262			
92	47.40-47.85	47.40	47.85	fault zone: ~40% gouge with broken quartz. Apparent fault plane 33 degrees to core axis.		1		3		1																																						
																																								G318929			0.276	Check Assay		
																																								G318930			0.092	Standard	3C	
10	47.85-55.17	47.85	49.35			2	1		1		12	3	0.3	1.7									32									0.1						0.1	G318931	47.85	49.35	0.031			
		49.35	50.90			2	1	1	1	1	2	6	2.0	2.3	8	4	0.1	0.8					20	35	0.3	q	2			0.1		0.7							0.8	G318932	49.35	50.90	0.408			
		50.90	52.40		1	2	1	1		1	3	6	3.5	4.5	3	3	0.1	0.3					28	33	1.2	s	2	2				0.8							0.8	G318933	50.90	52.40	0.119			
		52.40	53.95		2	2	1		1	1	6	6	1.8	3.8	8	3	0.1	0.8					25	30	0.8	q	2	2				0.4							0.4	G318934	52.40	53.95	0.096			
		53.95	55.17		1	1	1	1	1	1	3	6	0.6	1.3	3	3	0.1	0.3					24	28	1.2	q	2			0.3		0.2							0.5	G318935	53.95	55.17	0.432			
																																							G318936			0.003	Blank		
10	55.17-87.68	55.17	57.00	Gradual contact over ~0.25m between weakly consolidated, oxidized, sericitic above granodiorite with consolidated, relatively fresh granodiorite at ~ 55m		1	1			2	2	6	0.7	1.1	7	3	0.1	0.7					35	25	0.8	q	2			0.2									0.2	G318937	55.17	57.00	0.188			
		57.00	58.50						1	2	4	1	1.0	1.6	4	3	0.1	0.4					25	50	2.0	q	1													G318938	57.00	58.50	1.280			
		58.50	60.05							3	4	3	0.1	0.4	2	5	0.2	0.4	1	6	0.2	0.2	30	29	0.7	q	2		0.1										0.1	G318939	58.50	60.05	0.063			
		60.05	61.55						1	3	2	6	0.3	0.6	1	1	0.6	0.6	1	5	0.4	0.4	35	25	2.0	chl	1			0.2									0.2	G318940	60.05	61.55	0.074			
		61.55	63.09	Vein of unknown metallic mineral within a vein with a 8cm selvage at 62.05m		1	1		1	2	2	6	1.5	3.0	4	3	0.1	0.4					22	17	8.0	s	2	1		0.3									0.3	G318941	61.55	63.09	0.148			
																																							G318942			0.067	Duplicate		
		63.09	64.59							3	1	5	0.1	0.1									20		0.6	s	1													G318943	63.09	64.59	0.038			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-361C

DATE: September 19, 2009 to

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

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

DRILL LOG LEGEND P2

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

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

LOGGED BY: Miguel Ricardo

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

UNIT CODE	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Selvages Alteration	Selvages (0-5)	Ox. State 0-5	Sulphides pyrite	Sulphides pyrrhotite	Sulphides chalcopyrite	Sulphides arsenopyrite	Sulphides bismuthite	Sulphides molybdenite	Sulphides visible gold	Sulphides other	Oxidation oxidized sulfides	Oxidation scordite	Oxidation biotite	Oxidation other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	STD Type	Vein Comments ?
		64.59	66.15							3	2	5	0.9	1.2									28		0.3	q	2															G318944	64.59	66.15	0.017			
		66.15	67.55						1	2	2	6	0.8	1.2									37		3.0	s	2		0.5	0.3		0.2								1.0	G318945	66.15	67.55	1.525			
		67.55	69.19			1	1		1	2	7	1	0.4	1.3									30		0.1	q	1														G318946	67.55	69.19	0.076			
		69.19	70.70				1			2	3	1	0.2	0.6	1	6	0.2	0.2					20	30	1.6	q	1			0.1										0.1	G318947	69.19	70.70	0.052			
		70.70	72.24							3	3	1	1.0	1.7	1	4	0.1	0.1					22	10	1.7	chl	1														G318948	70.70	72.24	0.355			
																																								G318949			0.208	Check Assay		
																																								G318950			0.946	Standard	13N	
		72.24	73.74				1			2	5	6	0.8	2.1	2	1	1.4	1.8	1	5	0.2	0.2	26	35	1.5	s	2	2	0.2	0.2		0.5								0.9	G318951	72.24	73.74	0.397			
		73.74	75.29				1			3	3	6	0.4	0.7	2	3	0.1	0.2					24	25	1.2	q	2	1		0.3										0.3	G318952	73.74	75.29	0.082			
		75.29	76.79				1			3	3	1	0.4	1.1									30		4.2	q	2														G318953	75.29	76.79	0.190			
		76.79	78.33				1			3	3	1	0.5	1.2	1	6	0.8	0.8					23	20	0.4	q	2			0.1										0.1	G318954	76.79	78.33	0.122			
		78.33	79.83				1			3	4	1	0.9	2.2	1	4	0.3	0.3					22	10	1.5	q	1														G318955	78.33	79.83	0.244			
																																								G318956			0.003	Blank		
		79.83	81.38				1			3	2	6	0.6	1.0	2	1	0.4	0.7					25	22	0.6	chl	2		0.1	0.3										0.4	G318957	79.83	81.38	0.093			
		81.38	82.88				1			2	1	6	0.5	0.5	1	1	0.4	0.4	3	3	0.1	0.3	15	18	0.7	chl	1			0.1										0.1	G318958	81.38	82.88	0.109			
		82.88	84.43				1			3	3	6	3.0	3.7	2	1	0.6	0.9					27	28	1.4	q	1			0.2		0.1									0.3	G318959	82.88	84.43	0.197			
		84.43	85.93							3	5	1	0.7	1.5	2	6	0.3	0.5					25	30	1.2	chl	1			0.1										0.1	G318960	84.43	85.93	0.133			
		85.93	87.68				1			2	2	6	2.4	2.7	1	1	0.5	0.5					25	22	0.7	q	1			0.3										0.3	G318961	85.93	87.68	0.300			
																																								G318962			0.655	Duplicate		
10	87.68-89.48	87.68	89.48			2	2	1	1	2	5	1	0.3	1.0	3	6	0.9	1.4					25	26	1.3	s	2			0.2										0.2	G318963	87.68	89.48	0.228			
10	89.48-112.42	89.48	90.53							3	7	1	0.4	1.4	2	6	0.7	0.9	2	5	0.2	0.3	20	29	0.5	chl	1			0.1		0.4								0.5	G318964	89.48	90.53	0.193			
		90.53	92.03							3	6	1	1.2	2.5	4	6	0.3	0.7					25	19	1.5	chl	1			0.1		0.1								0.2	G318965	90.53	92.03	0.181			
		92.03	93.57							2	5	1	0.4	1.5	2	6	3.0	3.1	1	5	0.4	0.4	24	24	0.7	chl	1			0.1		0.2								0.3	G318966	92.03	93.57	0.954			
		93.57	95.07			1				2	1	6	0.4	0.4	1	1	0.5	0.5	1	5	0.2	0.2	30	22	0.2	chl	1			0.1										0.1	G318967	93.57	95.07	0.564			
		95.07	96.62		1	1	1			2	7	1	2.0	3.5									30		1.4	chl	1		0.1											0.1	G318968	95.07	96.62	0.462			
																																								G318969			0.695	Check Assay		
																																								G318970			1.480	Standard	14P	
		96.62	98.12				1.0			3.0	1.0	6.0	1.5	1.5	6.0	1.0	0.2	1.2					22.0	32.0	1.7	chl	1.0		0.1	0.1		0.1	0.1							0.4	G318971	96.62	98.12	0.247			
		98.12	99.67				1			3	3	6	0.8	1.6	1	1	1	1					28	35	1.0	chl	2		0.2	0.1		0.1								0.4	G318972	98.12	99.67	0.456			vuggy veins
		99.67	101.17				1			3	6	1	0.6	1.8	1	6	0	0					20	25	0.2	chl	1		0.2											0.2	G318973	99.67	101.17	0.152			
		101.17	102.72			1	1	1		3	5	1	1.7	4.1									32		1.8	chl	2														G318974	101.17	102.72	0.493			
		102.72	104.22			1	1			3	3	5	0.4	0.8									22		0.2	q	1														G318975	102.72	104.22	0.097			
																																								G318976			0.003	Blank		
10	104.22-112.42	104.22	105.76			1	1			3																														G318976	104.22	105.76	0.123			broken veins
		105.76	107.26	chlortie foliations throughout		1	2			3																														G318976	105.76	107.26	0.152			broken veins
		107.26	108.81	foliation obscurring veining		1	2			3																														G318976	107.26	108.81	0.095			
		108.81	110.61			1	2			3																														G318980	108.81	110.31	0.899			
		110.61	112.42			2	1			3																														G318981	110.31	111.86	0.205			
																																								G318982			0.124	Duplicate		
10	112.42-116.08	112.42	113.67	Highly fractured, foliated granodiorite with broken veining, moderate chlorite, sericite, and clay		1	3	1	1	2																														G318983	112.42	113.67	0.103			
		113.67	114.91				3	2	2	1																														G318984	113.67	114.91	0.189			
		114.91	116.08			1	3	1	1	1																														G318985	114.91	116.08	0.403			
92	116.08-117.18	116.08	117.18	~30% gouge and 10% carbonates in a partially healed fault zone		2		4	3																															G318986	116.08	117.18	0.167			
10	117.18-125.85	117.18	119.09	Fractured rock dominated by sericite and chlorite alteration		1	1				1	6	0.3	0.3									20									0.1								0.1	G318987	117.18	119.09	0.743			
		119.09	121.00			2	2	1		1	2	1	0.9	1.4									29						0.1											0.1	G318988	119.09	121.00	0.065			
																																								G318989			0.052	Check Assay		
																																								G318990			0.047	Standard	15Q	
		121.00	122.50			3		1	1		3	1	0.6	1.5									33		0.1	chl	1														G318991	121.00	122.50	0.085			
		122.50	124.05			2	1	2	1		2	1	0.8	1.5	7	4	0.1	0.7					35	42	0.6	q	2														G318992	122.50	124.05	0.101			
		124.05	125.85			1	2	1			2	6	0.5	0.9	1	1	0.4	0.4					39	32					0.1	0.1										0.2	G318993	124.05	125.85	0.465			
10	125.85-131.89	125.85	127.10	moderately fractured sericite and some chlorite alterred rock		3	1		1		3	6	0.8	1.8									31		0.4	q	1		0.2											0.2	G318994	125.85	127.10	0.153			
		127.10	128.25			3	1	1			1	1	1.0	1.0									35		0.5	chl	2														G318995	127.10	128.25	0.097			
																																								G318996			0.003	Blank		
		128.25	130.15			2	2		1		6	4	0.1	0.6									20																		G318997	128.25	129.50	0.080			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-361C

DATE: September 19, 2009 to

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

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

DRILL LOG LEGEND P2

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

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

LOGGED BY: Miguel Ricardo

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments ?
		130.15	131.83			2	4				6	1	0.7	2.3	8	3	0.1	0.8	1	5	0.1	0.1	35	45																	G318998	129.50	131.35	0.135			
92	131.89-133.09	131.83	133.09	Partialy healed fault zone. ~15% gouge, sinuous and sparse broken quartz veins, sinuous chlorite veins		1	3	2	1		4	1	1.8	2.2									35		0.1	chl	4															G318999	131.35	133.19	0.634			
10	133.09-140.13	133.09	134.70	Moderate sericite and chlorite alteration, with lower, fluctuating carbonate, clay, and silicified portions. In this sample interval there is 20cms of clay/strong sericitic alteration		2	2	1	2		1	1	0.7	0.7	6	3	0.2	0.7	1	6	0.3	0.3	50	60	0.2	chl	3		0.2												0.2	G319000	133.19	134.70	0.581			
		134.70	136.26	strong sericitic alration in the first 50cms		3	2	1	2		5	1	1.0	2.3	4	4	0.1	0.4					45	55	0.2	chl	2															G319001	134.70	136.26	0.253			
																																								G319002			0.395	Duplicate		
		136.26	137.76			2	3		1		3	1	1.4	3.2	4	3	0.1	0.4					45	50	0.5	chl	1															G319003	136.26	137.76	0.693			
		137.76	139.29			2	2		1	1	3	6	0.6	0.8	9	4	0.1	0.9					15	48	0.3	q	2		0.2	0.2											0.2	G319004	137.76	139.29	0.134			
		139.29	140.13			3	1		1	1	8	4	0.1	0.8	2	1	0.5	0.8	3	5	0.1	0.3	50	30								0.1								0.1	G319005	139.29	140.13	0.208			
10	140.13-152.79	140.13	141.25	Alteration changes from predominantly sericite, chlorite, and carbonate to chlorite and silicification			2			2	13	4	0.1	1.3	1	6	0.4	0.4	1	5	0.2	0.2	40	50	0.4	q	3			0.2												0.2	G319006	140.13	141.25	0.020			
		141.25	142.34				2			3	9	3	0.4	1.2	1	6	0.9	0.9	9	4	0.1	0.9	70	20	0.1	q	2					0.1								0.1	G319007	141.25	142.34	0.192			
		142.34	143.84				2			3	2	6	0.7	1.2	4	3	0.1	0.4	3	4	0.1	0.3	40	60	0.3	q	2		0.1	0.1		0.1								0.3	G319008	142.34	143.84	0.177			
																																								G319009			0.115	Check Assay		
																																								G319010			0.089	Standard	3C	
		143.84	145.38			1	2	1		2	2	1	0.6	1.2	7	4	0.1	0.7					13	35																	G319011	143.84	145.38	0.090			
		145.38	146.88				1			3	12	4	0.1	1.2	2	6	0.4	0.6					70	12	0.3	q	2			0.3		0.1								0.4	G319012	145.38	146.88	0.041			
		146.88	148.44	selvage possibly obscurred by alteration			2		1	2	2	6	0.7	1.3	9	4	0.1	0.9					25	57						0.1											0.1	G319013	146.88	148.44	0.074			
		148.44	149.94			1	2		1	2	7	4	0.1	0.7	5	5	0.1	0.5					32	55																	G319014	148.44	149.94	0.092			
		149.94	151.49			1	2			2	1	6	1.0	1.0	1	1	0.6	0.6	10	4	0.1	1.0	10	15	0.3	q	2			0.2											0.2	G319015	149.94	151.49	0.068			
																																								G319016			0.003	Blank		
		151.49	152.79			2	2		1	2	1	1	0.7	0.7	5	4	0.1	0.5					17	30	0.2	q	2			0.1											0.1	G319017	151.49	152.79	0.302			
10	152.79-154.70	152.79	154.70	High sericite/chlorite, low silicification interval		3	2		1		7	4	0.1	0.7	4	5	0.1	0.4					35	50									0.1								0.1	G319018	152.79	154.70	0.111			
10	154.70-157.70	154.70	156.20	High silicification, low sericite			1		1	3	4	1	0.4	1.3	6	4	0.1	0.6	4	5	0.1	0.4	30	55	0.8	q	3															G319019	154.70	156.20	0.061			
		156.20	157.70				1		1	3	4	1	0.8	2.1	6	4	0.1	0.6					30	30	0.2	q	3															G319020	156.20	157.70	0.101			
10	157.70-158.25	157.70	158.25	High sericite/chlorite, low silicification interval		1	2			2	2	6	0.7	1.5	2	3	0.3	0.6					60	80	0.2	q	2					0.3									0.3	G319021	157.70	158.25	0.118			
																																								G319022			0.116	Duplicate		
10	158.25-196.71	158.25	159.45	High silicification, low sericity/chlorite			1			3	2	6	0.4	0.7	7	4	0.1	0.7					27	55	0.2	q	2			0.2											0.2	G319023	158.25	159.45	0.077			
		159.45	160.63				1			3	1	1	0.3	0.3	1	5	0.3	0.3	6	4	0.1	0.6	35	12	0.2	q	2														G319024	159.45	160.63	0.240			
		160.63	162.13				1			3	4	1	0.5	1.6	4	3	0.1	0.1	4	5	0.1	0.1	25	50	0.4	q	2															G319025	160.63	162.13	0.227			carb/chlor fracture coatings
		162.13	163.68							3	19	4	0.1	0.5									40		0.9	chl	2															G319026	162.13	163.68	0.169			carb fracture coatings
		163.68	165.18				2			3	1	6	0.9	0.9	2	1	0.3	0.6	12	4	0.1	0.3	13	27	2.5	chl	2			0.1											0.1	G319027	163.68	165.18	0.096			
		165.18	166.73	no selvages observed			1			3	2	6	1.1	1.1	1	1	0.8	0.8	9	4	0.1	0.2	18	40						0.2											0.2	G319028	165.18	166.73	0.078			carb fracture coatings
																																								G319029			0.130	Check Assay		
																																								G319030			0.829	Standard	13N	
		166.73	168.23	no selvages observed		1				3	3	1	0.7	1.1	10	4	0.1	0.2					27	30																	G319031	166.73	168.23	0.125			carb fracture coatings
		168.23	169.77			2	1			2	2	6	1.1	1.3	1	1	0.5	0.5	4	4	0.1	0.1	18	10	0.6	chl	2			0.2											0.2	G319032	168.23	169.77	0.101			carb fracture coatings
		169.77	171.27			1	1			2	4	1	0.6	1.9	1	6	0.6	0.6	2	4	0.1	0.1	35	25	0.3	chl	2			0.2											0.2	G319033	169.77	171.27	0.037			
		171.27	172.82				2			2	5	1	1.0	3.4	5	4	0.1	0.2					15	60	1.0	chl	3															G319034	171.27	172.82	0.392			carb fracture coatings
		172.82	174.32			1	1			3	4	1	0.8	2.0	2	6	0.7	1.4	3	4	0.1	0.1	30	25	0.2	chl	2			0.2											0.2	G319035	172.82	174.32	0.180			
																																								G319036			0.003	Blank		
		174.32	175.87			1	1			2	5	1	0.8	2.8	1	6	0.4	0.4	5	4	0.1	0.2	20	10	0.1	q	1			0.2		0.1								0.3	G319037	174.32	175.87	0.122			carb fracture coatings
		175.87	177.87			1			1	3	1	6	0.8	0.8	1	1	0.3	0.3	6	3	0.1	0.2	22	16	0.2	q	1			0.2		0.1								0.3	G319038	175.87	177.87	0.211			
		177.87	178.92	178.10-178.18m appears to be a healed zone of movement				1		3	2	1	0.6	0.9	3	3	0.1	0.2					23	40	0.1	q	1															G319039	177.87	178.92	0.087			
		178.92	180.42				1			3	4	1	1.0	2.9	7	3	0.1	0.2					25	50	2.5	chl	3			0.1											0.1	G319040	178.92	180.42	0.046			carb fracture coatings
		180.42	181.97				2			3	1	6	0.9	0.9	4	1	0.4	1.3	3	3	0.1	0.1	23	32	1.0	chl	2			0.2											0.2	G319041	180.42	181.97	0.079			
																																								G319042			0.056	Duplicate		

DRILL LOG LEGEND P1 | **DATE: September 19, 2009 to** | **DRILL LOG LEGEND P2**

DRILL HOLE # : DG09-361C

FeOx: 0 = Unoxidized; 5 = Intensely Ox'd
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Si: 0 = No Silicification; 5 = Intensly Silicified
Carbonate: 0 = No Effervescence; 5 = Strong Effervescence
Selvages: 0 = No Alteration; 5 = Intense Alt'n
Ox. State: 0 = No Oxidized Sulphides; 5 = All Sulph Oxidized

LOGGED BY: Miguel Ricardo

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments ?
		181.97	183.47			1	1			3	2	1	0.3	0.6	1	6	0.7	0.7	6	4	0.1	0.3	25	12	0.4	q	2			0.2											0.2	G319043	181.97	183.47	0.892			carb fracture coatings
		183.47	185.01			1				3	1	6	0.3	0.3	1	1	0.2	0.2	8	4	0.1	0.2	15	34					0.1											0.1	G319044	183.47	185.01	0.084			carb fracture coatings
		185.01	186.51							3	3	1	0.9	1.6	5	4	0.1	0.1					26	40	1.4	chl	1															G319045	185.01	186.51	0.129			
		186.51	188.06			1				3	5	1	3.0	4.5	1	6	0.3	0.3	7	4	0.1	0.2	22	20	1.3	chl	1		0.1												0.1	G319046	186.51	188.06	0.031			
		188.06	189.56			2	2		1	2	1	6	0.5	0.5	3	1	0.2	0.5	3	4	0.1	0.1	23	24	0.2	chl	3			0.2											0.2	G319047	188.06	189.56	0.067			
		189.56	191.10							3	2	1	0.5	1.0	1	6	0.3	0.3	2	4	0.1	0.1	45	20	1.3	chl	2			0.2											0.2	G319048	189.56	191.10	0.082			
																																									G319049			0.186	Check Assay		
																																									G319050			1.455	Standard	14P	
		191.10	192.60				1		1	3	2	6	0.9	1.1	4	4	0.1	0.2					25	40	0.2	q	3		0.1	0.1											0.2	G319051	191.10	192.60	0.060			
		192.60	194.16			1	1		1	3	3	6	0.6	1.2	1	1	0.8	0.8	7	5	0.1	0.2	18	25	0.4	chl	4			0.2		0.1									0.3	G319052	192.60	194.16	0.243			
		194.16	195.41							3	2	1	0.7	0.9	2	6	0.1	0.2	4	4	0.1	0.1	28	36	0.3	q	2			0.1											0.1	G319053	194.16	195.41	0.057			
		195.41	196.71							3	2	6	0.8	1.2	2	5	0.1	0.1	2	4	0.1	0.1	35	17	0.2	q	3		0.1			0.1									0.2	G319054	195.41	196.71	0.103			
10	196.71-204.80	196.71	198.48	Moderate sericite and silicification, low to moderate chlorite, small sections of clay, and no to little carbonates. This interval contains two 0.5cm thick section of gouge 40cms appart that could be a possible fault. Texture is not preserved and veins are sinuous or broken		2	1	2		1	2	1	0.7	1.0									30																			G319055	196.71	198.48	0.113			
																																									G319056			0.003	Blank		
		198.48	200.25			2	3	1	1	2	5	1	0.3	1.2									16		0.3	q	3		0.1												0.1	G319057	198.48	200.25	0.031			
		200.25	201.75	Higher proportion of disseminated sulfides over next three intervals.		1	2		1	3	4	1	0.5	1.5	1	6	0.4	0.4					21	17	0.3	q	3				0.2	0.1									0.3	G319058	200.25	201.75	0.161			
		201.75	203.30	1.5 cm thick portion of gouge at the beginning of the interval at 15 degrees to core axis		3	1	1	2	2	3	6	0.7	1.0									22		0.2	q	2		1.0		0.3		0.2	0.2							1.7	G319059	201.75	203.30	0.175			
		203.30	204.80			1	1		2	3	5	6	0.5	1.9	4	4	0.1	0.1					15	35	0.2	q	2		0.7		0.2		0.1	0.3							1.3	G319060	203.30	204.80	0.155			
10	204.80-209.54	204.80	206.35	High to moderate silicification, low to moderate sericite and chlorite alteration. Contact with lower unit sharp		1				3	5	1	0.8	1.7	1	6	0.3	0.3	4	4	0.2	0.4	28	20	3.0	chl	1			0.1											0.1	G319061	204.80	206.35	0.176			
																																									G319062			0.174	Duplicate		
		206.35	207.95				1			3	8	1	0.5	2.2	1	6	0.7	0.7	4	4	0.1	0.1	20	15	1.0	chl	2			0.2											0.2	G319063	206.35	207.95	0.285			
		207.95	209.54				1			3	3	1	0.7	1.6	3	4	0.3	0.4					50	40	0.2	q	2															G319064	207.95	209.54	0.044			
10	209.54-211.35	209.54	211.35	High chlorite and silicification, moderate to low sericite, thick quartz veins and high fracturing. Lower contact is a change over ~20cms. Large quartz vein at 210.20m with green clay.		1	4	1	1	2	3	6	1.6	3.9	1	1	0.8	0.8					25	25	0.3	chl	1		0.1	0.2													0.3	G319065	209.54	211.35	0.396			
12	211.35-212.00	211.35	212.00	High texture destructive silicification or a fine grained granodiorite dyke. Logged as fine grained granodiorite dyke because it is distinctively different from all other silicified granodiorite seen in the hole. Lower contact is potentially a dyke contact at 12 degrees to core axis.						4	2	1	1.2	1.8									35		0.4	q	3															G319066	211.35	212.00	0.055			
10	212.00-214.27	212.00	214.27	Moderate silicification, with low to moderate chlorite and sericite alteration						3	2	6	0.5	0.8	1	1	2.3	2.3					18	60						0.4											0.4	G319067	212.00	214.27	0.112			
92	214.27-215.07	214.27	215.07	broken quartz veins with moderate sericite and silicification bounded by two ~4cm gouge zones that are 80 cms apart		3				2	3	1	0.9	2.4									35																	G319068	214.27	215.07	0.359			
																																									G319069			0.092	Check Assay		
																																									G319070			0.050	Standard	15Q	
10	215.07-222.66	215.07	216.79	Large interval starts with high to moderate silicification and low to moderate chlorite/sericite alteration with progressively increased sericite/chlorite alterations and decreased silicification		2				2	5	1	1.6	3.4	3	4	0.1	0.1	2	5	0.1	0.1	37	45	0.3	q	1															G319071	215.07	216.79	0.139			
		216.79	218.54							3	4	6	0.9	2.1	3	1	0.9	1.8	1	4	0.1	0.1	30	37	0.3	q	2			0.2		0.1									0.3	G319072	216.79	218.54	0.222			
		218.54	220.04				1			3	8	1	1.7	6.4	4	5	0.2	0.7	1	6	0.6	0.6	27	40	0.2	q	2			0.1											0.1	G319073	218.54	220.04	0.097			
		220.04	221.59				2			3	5	1	1.0	2.6	3	6	0.7	2.0	3	5	0.1	0.1	35	26	0.2	q	2			0.2											0.2	G319074	220.04	221.59	0.107			
		221.59	222.66			1	2		1	2	3	1	0.8	2.0	3	5	0.1	0.1					50	48	0.3	q	1															G319075	221.59	222.66	0.151			
																																									G319076			0.003	Blank		
92	222.66-227.49	222.66	224.63	Large fault zone with broken/sinuous veins, texture destruction in sections, ~12% gouge mostly at the top and the bottom of the section but also within the zone. High chlorite and sericite alteration		3	4	2	2		4	1	1.1	2.8									12						1.0											1.0	G319077	222.66	224.63	0.204			
		224.63	226.03			2	4	2	2		2	1	1.4	2.3	2	5	0.1	0.1					15	35	0.2	chl	4															G319078	224.63	226.03	0.162			
		226.03	227.49	no selvages observed		2	4	2	1	1	3	1	2.0	3.2	7	5	0.1	0.2					25	50																		G319079	226.03	227.49	0.050			
10	227.49-234.31	227.49	229.19	Gradual return to visible granodiorite texture with some sections of heavy chlorite texture destructive alteration in addition to sericite alteration and silicification.		1	3		2	2	3	1	0.9	2.4	5	5	0.1	0.1					45	35	0.1	chl	3															G319080	227.49	229.19	0.092			
		229.19	230.73			1	2		1	3	5	1	1.2	4.1	1	6	1.2	1.2	3	4	0.3	0.7	30	25	0.2	q	3			0.2											0.2	G319081	229.19	230.73	0.052			
																																									G319082			0.046	Duplicate		
		230.73	232.53			2	2		1	2	2	1	0.7	1.2	1	6	0.2	0.2					37	35	0.3	q	3			0.1											0.1	G319083	230.73	232.53	0.041			
		232.53	234.31			2	3	1	3	2	3	1	0.8	1.2	1	6	0.5	0.5					25	45					0.1											0.1	G319084	232.53	234.31	0.126			
10	234.31-253.26	234.31	235.55	Highly silicified granodiorite, moderate vein density, plus or minus chlorite envelopes on veins					1	3	7	1	1.0	3.8	1	6	0.7	0.7					35	30						0.1											0.1	G319085	234.31	235.55	0.111			
		235.55	236.82						1	3	6	1	0.9	3.6	2	6	0.7	0.8	9	4	0.1	0.2	42	27	0.5	q	3			0.3											0.3	G319086	235.55	236.82	0.102			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-361C

DATE: September 19, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Ox'd

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

Si
0 = No Silicification
5 = Intensly Silicified

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Miguel Ricardo

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

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

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

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments ?
		236.82	238.32							3	14	1	1.5	###	4	6	1.3	3.2	3	5	0.2	0.5	40	45	1.2	chl	4			0.7		0.2									0.9	G319087	236.82	238.32	0.102			
		238.32	239.87						1	3	5	1	0.5	1.9	2	6	0.4	0.7					45	27	0.8	chl	2			0.2												0.2	G319088	238.32	239.87	0.094			
																																									G319089			0.063	Check Assay		
																																									G319090			2.920	Standard	6F	
		239.87	241.37							3	4	1	1.0	2.6	4	6	0.8	2.4					37	25	2.6	chl	4			0.3											0.3	G319091	239.87	241.37	0.083			
		241.37	242.92				2			3	7	1	0.5	2.8	3	4	0.1	0.3					40	31	0.3	q	3															G319092	241.37	242.92	0.047			
		242.92	244.42			3	1			2	4	1	0.9	2.7	1	6	0.2	0.2					35	30	0.3	q	3			0.1											0.1	G319093	242.92	244.42	0.108			
		244.42	245.97				2			3	5	6	0.8	2.7	3	5	0.1	0.3					38	50	2.3	chl	3			0.2		0.4									0.6	G319094	244.42	245.97	1.295			
		245.97	247.47							3	5	6	1.0	2.8	3	1	0.6	1.2	3	5	0.1	0.3	35	27	0.9	chl	3			0.4		0.4									0.8	G319095	245.97	247.47	0.079			
																																									G319096			0.003	Blank		
		247.47	249.02				3			3	10	1	0.7	4.5	2	6	0.4	0.6					32	25	0.6	q	3					0.2									0.2	G319097	247.47	249.02	0.200			
		249.02	250.52				2			3	7	1	0.8	3.1	2	6	0.5	0.9					54	42	1.4	chl	2			0.2											0.2	G319098	249.02	250.52	0.051			
		250.52	252.06			1	3			3	6	1	0.9	3.7	1	6	1.1	1.1	8	4	0.1	0.2	50	35	0.3	q	2		0.1												0.1	G319099	250.52	252.06	0.038			
		252.06	253.26				2			3	6	1	0.8	2.8	2	5	0.1	0.2					40	40	0.8	q	3															G319100	252.06	253.26	0.056			
10	253.26-254.06	253.26	254.06	High chlorite alteration and high silicification with low vein density			4		2	2	3	6	0.9	1.7	2	4	0.1	0.1					25	27	0.3	chl	4		0.3												0.3	G319101	253.26	254.06	0.196			
																																									G319102			0.192	Duplicate		
10	254.06-263.82	254.06	255.11	Highly silicified granodiorite, moderate vein density, plus or minus chlorite envelopes on veins			2		1	3	2	1	0.4	0.6	1	6	0.6	0.6	5	4	0.1	0.1	27	15	0.3	chl	3		0.1												0.1	G319103	254.06	255.11	0.093			
		255.11	256.61							3	4	6	0.7	2.6	2	1	0.5	0.8					30	35	0.4	q	2			0.4											0.4	G319104	255.11	256.61	0.053			
		256.61	258.16				1			3	6	1	1.2	3.2	2	5	0.3	0.4	4	4	0.5	0.8	35	25	1.7	chl	2			0.2											0.2	G319105	256.61	258.16	0.063			
		258.16	259.56				1			3	8	1	0.9	5.2	4	4	0.1	0.1	3	5	0.1	0.1	35	32	1.5	chl	2															G319106	258.16	259.56	0.128			
		259.56	261.21				1			4	9	1	1.0	5.5	1	6	0.9	0.9	6	4	0.1	0.2	50	37	0.7	chl	2			0.1											0.1	G319107	259.56	261.21	0.084			
		261.21	262.91				1			4	13	1	2.4	7.0	3	6	0.3	1.0	3	5	0.1	0.3	40	32	1.4	chl	2			0.1											0.1	G319108	261.21	262.91	0.052			
																																									G319109			0.065	Check Assay		
																																									G319110			0.877	Standard	13N	
		262.91	263.82				1			4	3	1	0.1	0.4	3	4	0.1	0.1					35	40	0.2	q	4															G319111	262.91	263.82	0.050			
10	263.82-275.27	263.82	265.65	Moderate to strong chlorite/sericite alteration with a reduction in silicification. most veins broken and original texture partially obscurred. This sample contains a 5cm section of gouge and broken veins at 264.37m		3	2	1	1	1	7	1	1.7	5.0	3	5	0.1	0.1					30	37	0.7	s	2															G319112	263.82	265.65	0.073			
		265.65	267.30			2	2		1	2	4	1	0.7	1.3	1	6	0.2	0.2	12	4	0.1	0.6	47	45	0.3	q	3			0.1											0.1	G319113	265.65	267.30	0.086			
		267.30	268.80			3	2		1	2	4	1	2.0	3.4	7	4	0.1	0.2					40	58																		G319114	267.30	268.80	0.051			
		268.80	270.36			2	3		1	2	3	6	0.8	1.2	2	1	0.4	0.6					27	25	0.3	chl	3		0.3	0.2											0.5	G319115	268.80	270.36	0.126			
																																									G319116			0.003	Blank		
		270.36	271.86			3	1		2	2	5	1	2.0	4.2	2	5	0.1	0.1	1	4	0.1	0.1	35	50	0.1	q	2															G319117	270.36	271.86	0.040			
		271.86	273.40			3	1		1	2	4	6	0.7	2.2	2	1	0.5	0.8	3	4	0.1	0.1	30	25	1.1	chl	3			0.3											0.3	G319118	271.86	273.40	0.414			
		273.40	275.27	274.58m is a ~5cm thick dark brown/black, fine grained, hard, rock containing 1-2mm thick wisps of white quartz		2	2			3	4	6	0.3	1.1	6	4	0.1	0.3	2	5	0.1	0.1	15	20	0.4	q	3			0.3											0.3	G319119	273.40	275.27	0.127			
10	275.27-276.57	275.27	276.57	small section of strong, texture destructive, chlorite alteration.			5		1	1	8	4	0.1	0.4	9	5	0.1	0.2					25	40	0.1	cb	2					0.2									0.2	G319120	275.27	276.57	0.114			
10	276.57-312.20	276.57	277.95	Moderate to strong chlorite/sericite alteration with moderate silicification. Some veins broken and original texture partially obscurred.		2	2		1	2	1	6	0.6	0.6	1	1	0.4	0.4	4	4	0.2	0.3	20	40	0.5	q	3		0.1	0.2											0.3	G319121	276.57	277.95	0.048			
																																									G319122			0.040	Duplicate		
		277.95	279.50			2	2		1	2	3	1	0.7	1.2	1	6	0.3	0.3	6	4	0.1	0.3	25	12	0.3	q	3			0.1											0.1	G319123	277.95	279.50	0.209			
		279.50	281.00			1	1		1	3	1	6	0.9	0.9	6	4	0.1	0.3					30	25	0.1	q	2			0.1											0.1	G319124	279.50	281.00	0.066			
		281.00	282.55			1			1	3	2	6	0.3	0.5	1	1	0.1	0.2	8	3	0.1	0.2	23	15	0.2	q	3			0.3											0.3	G319125	281.00	282.55	0.045			
		282.55	284.05	284.11-284.45m is a small protion of ~5% gouge indicating a potential small fault		2			2	2	1	1	0.6	0.6	2	5	0.1	0.1	1	4	0.1	0.1	25	45																		G319126	282.55	284.05	0.060			
		284.05	285.59	veining obscurred by alteration		1				3	4	4	0.1	0.1									50																			G319127	284.05	285.59	0.060			
		285.59	287.09				1		1	3	3	1	0.6	1.6	5	4	0.1	0.1					34	41	0.1	chl	2															G319128	285.59	287.09	0.090			
																																									G319129			0.096	Check Assay		
																																									G319130			1.450	Standard	14P	
		287.09	288.61	selvages not visible. Carbonate veinlets throughout		1			1	3	4	1	1.9	3.5	4	4	0.1	0.1					32	30																		G319131	287.09	288.61	0.046			
		288.61	290.12	selvages not visible. Carbonate veinlets throughout		1			1	3	2	1	0.8	1.6	4	4	0.1	0.1					35	30																		G319132	288.61	290.12	0.026			
		290.12	291.69	selvages not visible. Carbonate veinlets throughout		2		1	2	2	2	1	1.1	1.8	3	4	0.2	0.4	4	5	0.1	0.1	31	33																		G319133	290.12	291.69	0.051			
		291.69	293.14						1	4	3	6	0.8	1.1	2	1	0.2	0.4	4	4	0.1	0.4	30	40	0.2	q	3			0.4											0.4	G319134	291.69	293.14	0.099			
		293.14	294.74			2			1	3	3	1	0.5	1.2	2	6	0.2	0.5	5	4	0.2	0.5	30	35	0.7	q	3			0.2											0.2	G319135	293.14	294.74	0.505			
																																									G319136			0.003	Blank		
		294.74	296.28	47cm chlorite zone at the end of the interval with higher than average pyrite			3		2	3	4	1	1.0	1.5	3	6	0.6	0.8	3	5	0.2	0.5	30	20	0.3	q	3		0.5												0.5	G319137	294.74	296.28	0.261			
		296.28	297.78				1		1	3	2	1	1.8	2.2	5	4	0.2	0.6	2	5	0.2	0.4	25	30	0.2	q	3															G319138	296.28	297.78	0.020			
		297.78	299.34							3	5	1	0.5	1.8	3	4	0.1	0.1					35	30	0.3	q	3															G319139	297.78	299.34	0.042			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-361C

DATE: September 19, 2009 to

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

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

DRILL LOG LEGEND P2

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

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

LOGGED BY: Miguel Ricardo

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

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments ?
		299.34	300.83			1	3		1	3	2	1	0.8	1.2	1	6	0.6	0.6	2	5	0.2	0.4	25	15	1.4	chl	2		0.1												0.1	G319140	299.34	300.83	3.130			
		300.83	302.32			1			1	3	2	6	0.1	0.2	1	5	0.2	0.2	4	4	0.1	0.1	30	14	0.9	q	4			0.2											0.2	G319141	300.83	302.32	0.143			
																																									G319142			0.205	Duplicate		
		302.32	303.88	End of carbonate veinlet logging		1			1	2	3	1	0.4	1.0	1	6	0.1	0.1	1	5	0.1	0.1	30	15	0.4	q	2			0.1											0.1	G319143	302.32	303.88	0.531			
		303.88	305.38			2			1	2	1	1	0.3	0.3	2	5	0.1	0.2					35	47																		G319144	303.88	305.38	0.355			
		305.38	306.93			2			3	2	4	1	1.9	3.3	2	6	0.3	0.6					20	25	0.5	q	2			0.2											0.2	G319145	305.38	306.93	0.455			
		306.93	308.43			2			3	3	6	1	0.8	2.8									35		0.4	chl	1															G319146	306.93	308.43	0.338			
		308.43	309.98			1			2	3	8	1	0.8	4.8	1	6	0.3	0.3					42	50	0.5	q	3			0.1											0.1	G319147	308.43	309.98	0.490			
		309.98	311.06						1	2	3	1	0.3	0.6	1	6	0.1	0.1					18	22	0.4	q	3			0.1											0.1	G319148	309.98	311.06	0.111			
																																									G319149			0.113	Check Assay		
																																									G319150			0.050	Standard	15Q	
		311.06	312.20			1	1		1	2	2	1	0.7	1.4	1	6	1.1	1.1					35	45	0.6	chl	2			0.1											0.1	G319151	311.06	312.20	0.446			
10	312.20-317.58	312.20	313.03	Strong, partially texture destructive, increased vein frequency, chlorite alteration.			4		2		10	6	1.6	6.6									50						0.3	0.2		0.4									0.9	G319152	312.20	313.03	3.640			
		313.03	314.53	VG in this sample at 313.25m and 313.94m!!! Box 104			4		2		10	6	3.0	###									42						0.9	0.3		0.8			0.1						2.2	G319153	313.03	314.53	5.780			
		314.53	316.08	veins broken		1	4		3		9	6	1.1	4.4									27						0.7	0.1		0.5									1.3	G319154	314.53	316.08	1.510			
		316.08	317.58			1	3		2	1	8	6	1.0	3.4	2	1	0.2	0.4					37	25	0.2	q	2		0.3	0.1		0.2									0.6	G319155	316.08	317.58	4.560			
																																									G319156			0.006	Blank		
10	317.58-343.51	317.58	319.13	Low silicification, chlorite, sericite, and carbonate alteration. Moderate vein frequency			2		1	1	6	1	0.8	2.1	6	5	0.2	0.8					42	30	0.7	chl	3		0.1													0.1	G319157	317.58	319.13	0.474			
		319.13	320.63	selvages and veins obscurred by chlorite alteration		1	3	1	2	1	2	1	0.4	0.8									20																			G319158	319.13	320.63	1.315			
		320.63	322.19			1	1		1	1	7	5	0.1	0.7	1	6	0.1	0.1					22	17	0.2	q	2		0.1												0.1	G319159	320.63	322.19	2.430			
		322.19	323.69			1		1		1	4	1	0.5	1.4	2	6	0.2	0.3					20	30	0.2	q	2			0.2											0.2	G319160	322.19	323.69	0.721			
		323.69	325.22				2		2	1	4	1	0.8	2.3	4	5	0.1	0.3					40	20	0.3	q	2															G319161	323.69	325.22	0.678			
																																									G319162			0.841	Duplicate		
		325.22	325.72				2		2	1	3	1	0.8	2.0	2	6	0.2	0.4	1	5	0.1	0.1	25	37	2.0	chl	3		0.1	0.1											0.2	G319163	325.22	326.72	1.350			
		325.72	328.27						1	1	3	1	1.4	2.8	1	6	1.3	1.3					18	12	0.2	q	2			0.1											0.1	G319164	326.72	328.27	1.075			
		328.27	329.77	veins broken					1	3	3	1	1.2	2.4									22		3.0	q	3															G319165	328.27	329.77	0.406			
		329.77	331.32				1		1	1	3	1	0.4	0.9	2	6	0.4	0.6	3	5	0.2	0.6	30	20	0.6	q	3			0.1											0.1	G319166	329.77	331.32	1.330			
		331.32	332.82	veins broken. sulfides in chlorite/quartz veins but still labelled as quartz/sulfide veins			3		2	1	4	1	0.5	1.7	2	6	0.7	0.9					30	15	0.4	chl	4		0.2	0.1												0.3	G319167	331.32	332.82	0.420			
		332.82	334.37				1			1	2	1	0.3	0.5	1	6	0.8	0.8					54	15	0.3	chl	3			0.1											0.1	G319168	332.82	334.37	0.918			
																																									G319169			0.314	Check Assay		
																																									G319170			0.089	Standard	3C	
		334.37	335.87	sulfides in chlorite/quartz veins but still labelled as quartz/sulfide veins		2	2		1	1	3	1	0.9	2.4	2	6	0.2	0.3					30	25	1.5	chl	3		0.3	0.2											0.5	G319171	334.37	335.87	0.497			
		335.87	337.41	sulfides in chlorite/quartz veins but still labelled as quartz/sulfide veins		3	2		2	1	4	6	1.3	3.0	5	3	0.3	1.0					45	30	1.1	chl	2		0.4	0.3											0.7	G319172	335.87	337.41	0.429			
		337.41	338.91			2	1		1	1	4	1	0.9	3.1									30		0.1	cb	2															G319173	337.41	338.91	0.781			
		338.91	340.46			2	1		1	2	3	1	0.9	2.0									30		1.0	q	3															G319174	338.91	340.46	0.268			
		340.46	341.96			1	1		1	2	2	6	0.7	1.2	1	1	0.3	0.3	1	4	0.2	0.2	30	15	0.5	q	3			0.4											0.4	G319175	340.46	341.96	0.322			
																																									G319176			0.003	Blank		
		341.96	343.51	342.81-343.16m is a potental healed fault zone. The extents contain 1-2cm thick solid areas that look remobilized at 70 and 52 degrees to core axis respectively			1		1	2	2	1	0.4	0.7	2	6	0.2	0.3					20	20	0.6	q	3			0.2											0.2	G319177	341.96	343.51	0.987			
10	343.51-351.53	343.51	345.01	More chlorite/carbonate/sericite alteration		1	2		1	1	2	1	0.3	0.5	2	6	0.1	0.2	2	4	0.1	0.2	30	10	0.5	q	3		0.3												0.3	G319178	343.51	345.01	0.146			
		345.01	346.56	no selvages observed		2	2		2	1	3	1	0.4	0.6	1	6	0.1	0.1	3	4	0.1	0.2	35	10					0.2												0.2	G319179	345.01	346.56	0.316			
		346.56	348.06			2	1		1	1	4	1	0.3	0.9	3	6	0.3	0.5					25	30	0.2	q	4		0.3												0.3	G319180	346.56	348.06	0.543			
		348.06	349.61	veins broken up		3			1	1	1	1	0.7	0.7									30		0.2	q	2			0.2											0.2	G319181	348.06	349.61	0.580			
																																									G319182			1.750	Duplicate		
10	349.61-351.53	349.61	351.53	More silicification less carb/ser/chlo alteration					1	3	11	1	0.3	2.4	2	4	0.1	0.2					30	45	0.3	q	2															G319183	349.61	351.53	0.712			
10	351.53-352.93	351.53	352.93	More sericite alteration		3			2	1	3	1	0.4	1.0	3	4	0.1	0.2					23	35	0.2	q	3															G319184	351.53	352.93	0.695			
10	352.93-354.65	352.93	354.65	More silicification less carb/ser/chlo alteration					1	2	5	1	1.2	3.2	2	4	0.1	0.2					30	47	0.2	q	2															G319185	352.93	354.65	0.232			
10	354.65-361.40	354.65	355.70	More sericite, chlorite alteration		2	1		1	1	3	1	0.4	0.9	1	6	0.2	0.2	2	4	0.3	0.5	30	28	0.1	q	3			0.1											0.1	G319186	354.65	355.70	0.674			
		355.70	357.20			3			1		3	1	0.3	0.8	3	4	0.1	0.3					23	35	0.2	q	2															G319187	355.70	357.20	1.625			
		357.20	358.75			2	1		1	1	5	1	0.6	1.8	6	4	0.1	0.4					30	20	0.1	q	3															G319188	357.20	358.75	0.377			
																																									G319189			0.369	Check Assay		
																																									G319190			0.874	Standard	13N	
		358.75	360.10			2	1		2	1	3	6	1.2	1.6	2	1	0.8	1.2	8	4	0.1	0.8	25	20	0.2	q	3			0.3											0.3	G319191	358.75	360.10	0.457			
		360.10	361.40			2	1		2	1	4	1	0.3	1.0	1	6	0.2	0.2	3	4	0.1	0.1	30	20	0.1	q	2		0.1												0.1	G319192	360.10	361.40	0.115			
10	361.40-363.44	361.40	363.44	Higher sericite alteration		3	1		2		6	1	0.4	1.7	3	5	0.1	0.1	2	4	0.1	0.1	30	25	0.2	q	2		0.2												0.2	G319193	361.40	363.44	0.485			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-361C

DATE: September 19, 2009 to

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

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

DRILL LOG LEGEND P2

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

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

LOGGED BY: Miguel Ricardo

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

UNIT CODE	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Selvages Alteration	Selvages (0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL: Sulphides pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	STD Type	Vein Comments ?
				GEOLOGICAL DESCRIPTION	**ROCK (Alteration) (1 - 5)**						**VEINS**														**Selvages**				**% of VEIN & DISSEMINATED MATERIAL**																						
																													Sulphides								**Oxidation**													
10	363.44-364.47	363.44	364.47	High sulfides and chlorite alteration		2	2		2		11	6	1.2	6.5									35						1.4			0.6											2.0	G319194	363.44	364.47	1.950			
10	364.47-370.94	364.47	366.16	High sericite alteration. Alteration often obscurs veins		3			3		7	1	0.7	2.9	3	3	0.7	1.5					32	45	0.3	cb	3															G319195	364.47	366.16	0.665			
																																									G319196			0.007	Blank		
		366.16	367.89			4			2		5	1	0.3	1.2	1	6	0.2	0.2	1	4	0.2	0.2	17	22	0.2	cb	2		0.2											0.2	G319197	366.16	367.89	0.579			
		367.89	369.49	veins mostly obscurred		4			2		1	1	0.3	0.3	2	5	0.1	0.1					75	10	0.1	cb	2															G319198	367.89	369.49	0.508			
		369.49	370.94			4			2		3	1	0.9	2.3	1	5	0.1	0.1					30	45	0.1	cb	2															G319199	369.49	370.94	0.452			
10	370.94-388.92	370.94	372.44	intense seicite alteration and very low rock competence		4		1	3		2	1	0.9	1.3	1	6	0.4	0.4					40	35	1.0	q	3		0.3													0.3	G319200	370.94	372.44	0.215			
		372.44	373.99			4		2	3		1	1	0.9	0.9	2	4	0.2	0.3					20	25	0.1	cb	3															G319201	372.44	373.99	0.947			
																																									G319202			1.110	Duplicate		
		373.99	375.49			3	3		2		4	1	0.8	2.1									35		0.2	q	3		0.2											0.2	G319203	373.99	375.49	1.035			
		375.49	377.04	veins broken		4	2	1	1	1	6	1	1.0	2.9									30		0.2	q	3															G319204	375.49	377.04	0.150			
		377.04	377.54	veins broken		4	2		1	1	6	1	0.5	2.1	1	5	0.1	0.1					25	20	0.1	cb	2															G319205	377.04	377.54	0.301			
		377.54	380.09	broken veins. Quartz, sulfide, chlorite veins		3	3		1	1	4	6	0.4	1.2	2	1	0.2	0.4					35	30	0.2	cb	2		0.8													0.8	G319206	377.54	380.09	0.229			
		380.09	381.59			4	1		1	2	4	1	0.5	1.2	1	6	0.5	0.5					30	35	0.1	q	2		0.3											0.3	G319207	380.09	381.59	0.987			
		381.59	383.13			3	2		2	2	5	1	0.9	3.1	3	6	0.3	0.5					22	19	0.2	q	3		0.2											0.2	G319208	381.59	383.13	0.802			
																																									G319209			0.682	Check Assay		
																																									G319210			4.580	Standard	7G	
		383.13	384.53	no selvages observed		4			2	1	6	1	1.0	4.7	2	6	1.0	1.2					45	22					0.4											0.4	G319211	383.13	384.53	1.780			
		384.53	386.18			3			2	2	4	1	1.0	2.8									25		0.1	cb	2															G319212	384.53	386.18	0.638			
		386.18	387.55	veins broken, no selvages observed		3			1	2	3	6	0.7	1.7	3	1	1.0	1.6					30	27					0.4											0.4	G319213	386.18	387.55	0.554			
		387.55	388.92	no selvages observed		4	1		2	1	4	1	1.2	2.9	2	6	0.7	1.3					45	26																		G319214	387.55	388.92	3.060			
10	388.92-392.28	388.92	390.60	lower sericite altertion and higher silicification		2	1		1	2	3	6	2.5	4.2	2	1	0.7	1.4					26	18	0.1	cb	2		0.9													0.9	G319215	388.92	390.60	1.820			
																																									G319216			0.053	Blank		
		390.60	392.28			2	1	1	2	2	4	1	1.3	3.5	1	6	0.4	0.4					30	35	0.3	s	2		0.2											0.2	G319217	390.60	392.28	1.565			
92	392.28-399.64	392.28	393.78	Highly fractured, strongly chloritized fault zone. 10cm brecciated zone at ~392.50m. 7cms of gouge at ~394.50m. Veins obscurred by strong alteration and fracturing.		2	4	2	2	1	1	1	0.7	0.7									25		0.2	q	3															G319218	392.28	393.78	1.355			
		393.78	395.33			2	4	2			2	1	0.7	1.3											0.2	s	3															G319219	393.78	395.33	1.785			
		395.33	396.83	heavy rubble zone no veins seen		2	5	2																																		G319220	395.33	396.83	0.783			
		396.83	398.37	vein completely fractured but fragments of quartz and pyrite remain		2	5	2			1	6	1.5	1.5															2.0											2.0	G319221	396.83	398.37	1.430			
																																									G319222			5.980	Duplicate		
		398.37	399.64	heavy rubble zone only fractured vein pieces seen.		2	5	2			3	1	1.4	2.5									40																			G319223	398.37	399.64	4.480			
10	399.64-402.66	399.64	401.42	End of fault zone into a strongly chloritized, slightly sericitized granodiorite. no selvages seen.		2	5				1	6	0.8	0.8									25									0.4									0.4	G319224	399.64	401.42	4.990			
		401.42	402.66				4		1	1	3	1	1.8	2.7									15		0.5	q	3															G319225	401.42	402.66	3.070			
10	402.66-409.80	402.66	404.47	Lower chlorite, higher silicification and carbonates		2	4		1	1	3	1	0.3	0.8	5	4	0.2	0.8					30	36	0.4	q	2															G319226	402.66	404.47	0.351			
		404.47	405.97			2	4		2	2	6	6	1.4	4.5									32		0.6	cb	2		1.0			0.2								1.2	G319227	404.47	405.97	0.570			
		405.97	407.52			2	4	1	3	1	7	1	0.9	2.8	1	6	0.2	0.2					35	40	0.7	q	2			0.1											0.1	G319228	405.97	407.52	0.594			
																																									G319229			0.329	Check Assay		
																																									G319230			2.570	Standard	12L	
		407.52	409.80			1	5	1	2	1	8	1	1.1	3.4	2	6	0.7	1.3					35	30	1.5	s	3		0.6			0.2								0.8	G319231	407.52	409.80	5.620			
92	409.80-412.65	409.80	411.30	Brecciate contact at 409.80 for ~40cms and a 9cm lower contact with ~5% gouge			5	1		1	2	1	1.0	1.6									30		0.2	q	3															G319232	409.80	411.30	0.778			
		411.30	412.65				5	1	1	1	5	1	0.9	2.7									30		0.2	q	2															G319233	411.30	412.65	0.402			
10	412.65-415.61	412.65	414.13	Moderate chlorite alteration, low to moderate silicification, some carbonates and sericitization			3		1	2	8	1	1.3	3.3	1	6	0.4	0.4					30	35	0.5	s	2			0.1											0.1	G319234	412.65	414.13	0.461			
		414.13	415.61				3	1	2	1	7	1	0.7	3.0	2	4	0.1	0.2					30	25	0.8	s	3															G319235	414.13	415.61	0.419			
																																									G319236			0.003	Blank		
10	415.61-420.23	415.61	416.66	Moderate silicification/sericitization/carbonates, and low chlorite		2	1		2	2	5	1	0.5	1.9	3	5	0.1	0.3	1.0	4.0	0.1	0.1	42	40	0.9	s	4															G319237	415.61	416.66	0.414			
		416.66	418.16			2	1		3	2	3	1	1.3	2.1	7	4	0.1	0.7	1.0	5.0	0.1	0.1	30	15	1.3	s	2															G319238	416.66	418.16	0.344			
		418.16	420.23			2	1		2	2	5	1	0.8	2.5									30		0.3	s	2															G319239	418.16	420.23	0.889			
92	420.23-434.95	420.23	421.21	Large, broken vein, brecciated fault zone		2	3		1	1	2	1	0.9	1.3																													G319240	420.23	421.21	0.562			
		421.21	422.76				5	1	2		11	1	1.5	5.6									35		0.5	s	4															G319241	421.21	422.76	1.225			
																																									G319242			1.190	Duplicate		
		422.76	424.26	veins broken, selvages indistinguishable			5		2		2	1	0.6	1.0															5.0											5.0	G319243	422.76	424.26	0.692			
		424.26	425.81	veins broken, selvages indistinguishable			4	1	3		2	1	0.8	1.4																													G319244	424.26	425.81	0.440			
		425.81	427.31	veins broken, selvages indistinguishable		2	3	1	2		4	1	2.0	4.2																													G319245	425.81	427.31	0.514			
		427.31	428.85			2	3		2	1	6	1	2.0	5.2									39		0.4	s	3															G319246	427.31	428.85	1.625			
		428.85	430.35			2	3	1	3		3	1	0.7	1.8									30		0.3	s	3															G319247	428.85	430.35	0.389			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-361C

DATE: September 19, 2009 to

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

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

DRILL LOG LEGEND P2

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

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

LOGGED BY: Miguel Ricardo

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

UNIT CODE	From → To:	From:	To:	GEOLOGICAL DESCRIPTION: Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	STD Type	Vein Comments ?
		430.35	431.90			2	4	2	3		5	1	1.3	3.5									40		2.2	s	3														G319248	430.35	431.90	0.594			
																																								G319249			1.025	Check Assay		
																																							G319250			2.730	Standard	6F	
		431.90	433.40			1	4	1	2		4	1	0.9	2.8	1	5	0.1	0.1					30	30	1.0	q	3														G319251	431.90	433.40	1.250			
		433.40	434.95	no selvages seen		1	4	1	2		1	1	2.0	2.0	1	4	0.1	0.1					50	40					0.6											0.6	G319252	433.40	434.95	0.056			
10	434.95-436.45	434.95	436.45				2		1	1	5	1	1.4	3.3									37		0.4	q	2														G319253	434.95	436.45	0.067			
10	436.45-441.05	436.45	438.00	veins obscurred, selvages no visible		3	1	1	2		1	1	0.9	0.9									60																		G319254	436.45	438.00	0.492			
		438.00	439.50	no selvages seen		2	2		1	2	2	1	1.8	3.2									43																		G319255	438.00	439.50	0.606			
																																							G319256			0.007	Blank		
		439.50	441.05			2	2	1	2		3	1	1.3	3.0	1	6	0.7	0.7					57	12	0.4	q	2			0.1										0.1	G319257	439.50	441.05	0.336			
92	441.05-450.71	441.05	442.55	Clay rich fault zone		1	3	3	1		2	1	0.3	0.6	1	6	0.3	0.3	1.0	5.0	0.3	0.3	45	25	0.4	q	2			0.2										0.2	G319258	441.05	442.55	0.252			
		442.55	444.09			2	2	2	2		3	1	0.7	2.0	1	6	0.5	0.5	2.0	5.0	0.2	0.4	40	55	0.2	q	3		0.1											0.1	G319259	442.55	444.09	0.962			
		444.09	445.59	broken, sinuoius veins		2	3		2	1	4	1	0.9	2.6									62		0.4	q	2														G319260	444.09	445.59	0.619			
		445.59	447.14	heavily alterred texture destructive alteration. Veins and selvages hard to see.		2	2	3	1		1	1	0.6	0.6									65																		G319261	445.59	447.14	0.255			
																																							G319262			0.224	Duplicate		
		447.14	448.64			2	3	4	3																						0.4								0.4	G319263	447.14	448.64	0.628			
		448.64	450.19			2	3	3	3																						0.6								0.6	G319264	448.64	450.19	9.790			
		450.19	450.71			1	2			2																														G319265	450.19	450.71	10.500			
10	450.71-457.43	450.71	451.97	Moderate silicification and chloritization			2		1	2	2	6	3.0	3.2	5	1	0.7	1.7	2.0	5.0	0.2	0.4	40	42	1.3	s	3		0.1			0.1								0.2	G319266	450.71	451.97	0.810			
		451.97	453.24				2		1	2	4	1	0.6	1.8	1	6	1.0	1.0	1.0	5.0	0.2	0.2	37	40	0.4	c	2		0.1			0.1								0.2	G319267	451.97	453.24	0.795			
		453.24	454.74				2		1	2	6	1	0.9	3.3									45		1.0	q	4														G319268	453.24	454.74	0.480			
																																							G319269			0.618	Check Assay		
																																							G319270			2.840	Standard	6F	
		454.74	456.29				3		1	2	6	1	1.5	5.0									50		1.3	q	3														G319271	454.74	456.29	0.395			
		456.29	457.43				3		1	2	6	1	1.5	3.1									46		0.3	q	2														G319272	456.29	457.43	0.474			
10	457.43-461.14	457.43	459.33	Higher silicification with some sericite alteration		1	2		1	3	3	1	0.7	2.0	1	6	0.7	0.7					35	45	0.2	q	2			0.1										0.1	G319273	457.43	459.33	0.282			
		459.33	461.14				2		1	3	2	6	1.5	2.7	1	1	0.2	0.2					30	60	0.5	cb	2						0.3							0.3	G319274	459.33	461.14	0.101			
10	461.14-474.57	461.14	462.38	Moderate chlorite/sericite alteration with moderate carbonates		2	2		2	2	1	6	1.0	1.0	4	5	0.1	0.2					45	30	0.3	q	3		0.3											0.3	G319275	461.14	462.38	0.050			
																																							G319276			0.052	Blank		
		462.38	463.85				2		1	2	3	6	1.0	1.4	1	1	0.4	0.4					22	20	0.4	q	3		0.3	0.2										0.5	G319277	462.38	463.85	0.064			
		463.85	465.43			1	3		3	1	2	6	0.7	1.0	2	1	0.7	0.9					17	25	0.2	cc	2			0.3										0.3	G319278	463.85	465.43	0.051			
		465.43	466.93			2	2		4		3	1	1.7	3.4									53		0.2	chl	4														G319279	465.43	466.93	0.052			
		466.93	468.48				2		1	1	2	1	0.7	1.0	1	5	0.2	0.2					30	10	0.3	q	2														G319280	466.93	468.48	0.241			
		468.48	469.98			1	2	1	1	1	2	1	1.0	1.6	2	6	0.8	1.0					25	30	0.3	cb	3		0.5											0.5	G319281	468.48	469.98	0.057			
																																							G319282			0.064	Duplicate		
		469.98	471.53			1	3		2	1	3	6	1.0	2.5	1	1	0.5	0.5					35	30	0.4	chl	5		0.8											0.8	G319283	469.98	471.53	0.201			
		471.53	473.03			2	3	1	3	1	2	6	1.5	2.0	2	1	0.8	1.3	1	4	0.7	0.7	18	25	0.1	chl	3		0.4											0.4	G319284	471.53	473.03	0.204			
		473.03	474.57			3	2		2	1	3	1	0.5	1.3									18		0.2	chl	3														G319285	473.03	474.57	0.108			
10	474.57-476.98	474.57	475.77	relatively fresh silicified interval		1	1		2	2	1	6	0.9	0.9	1	4	0.1	0.1	1	5	0.1	0.1	14	16	0.1	chl	3			0.1										0.1	G319286	474.57	475.77	0.032			
		475.77	476.98			1	1		2	2	3	6	0.7	1.2	2	1	0.6	1.0					15	15	0.3	q	3			0.4										0.4	G319287	475.77	476.98	0.360			
10	476.98-491.31	476.98	478.73	back to high sericite, chlorite alteration ith variable carbonates		3	2		2	1	3	1	1.3	2.7									30		0.2	q	2														G319288	476.98	478.73	0.108			
																																							G319289			0.104	Check Assay		
																																							G319290			4.280	Standard	7G	
		478.73	480.67	no selvages observed		4	2	1	2		2	4	0.7	0.9	1	1	0.5	0.5					25	30																	G319291	478.73	480.67	0.031			
		480.67	482.17			4	2	2	2	1	2	6	5.0	5.5	4	1	1.5	3.7					37	35	8.0	chl	5		4.0											4.0	G319292	480.67	482.17	0.477			
		482.17	483.72			3	3	1	2		2	1	0.7	1.3	2	6	0.6	0.8	2	5	0.1	0.2	40	37	0.4	chl	5		1.0											1.0	G319293	482.17	483.72	0.107			
		483.72	485.22			4	2		2	1	1	6	0.6	0.6	1	1	0.6	0.6	2	5	0.1	0.2	22	23	0.3	q	3			0.2										0.2	G319294	483.72	485.22	0.062			
		485.22	486.77			1	1		1	2	2	1	1.0	1.6	1	6	0.9	0.9					35	20	0.6	q	2			0.1										0.1	G319295	485.22	486.77	0.082			
																																							G319296			0.003	Blank		
		486.77	488.27			3			3	1	1	6	0.4	0.4	1	1	0.3	0.3					9	10	0.1	chl	4			0.3										0.3	G319297	486.77	488.27	0.122			
		488.27	489.81			3			3	1	2	1	1.0	1.9	1	6	0.2	0.2					20	20	0.1	cb	4			0.1										0.1	G319298	488.27	489.81	0.034			
		489.81	491.31			2	2		2	2																														G319299	489.81	491.31	0.064			
92	491.31-514.20	491.31	492.86	Brecciated, evidence of high flow, reconsolidated fault zone. Too much movement for selvages to be seen.		1	3	1	4		1	6	1.1	1.1	1	1	0.9	0.9					10	11					2.0					0.1						2.1	G319300	491.31	492.86	0.238			
		492.86	494.36	Too much movement for selvages to be seen.			3	1	1	1	1	1	0.8	0.8	4	5	0.1	0.2					60	70					2.0											2.0	G319301	492.86	494.36	0.176			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-361C

DATE: September 19, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Ox'd

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

Si
0 = No Silicification
5 = Intensly Silicified

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Miguel Ricardo

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

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

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

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION			ROCK (Alteration) (1 - 5)						VEINS																		% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Sample Types	STD Type	Vein Comments ?
																					Selvages				Sulphides								Oxidation															
	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scordite	biotite	other								
																																										G319302			0.195	Duplicate		
230.7336	494.36	495.91	highly brecciated interval. Too much movement for selvages to be seen.		1	3	1	1																																G319303	494.36	495.91	0.537			
3.69	495.91	497.41	Lots of movement evident, no veins seen.		2	2	2	3																																G319304	495.91	497.41	0.286			
	497.41	498.96	Too much movement for selvages to be seen.		2	2	1	3	1	1	1	2.0	2.0									60																				G319305	497.41	498.96	0.071			
	498.96	500.46	Too much movement for selvages to be seen.		2	2	2	3	1	2	6	0.4	0.6									50					0.5												0.5	G319306	498.96	500.46	0.137			
	500.46	502.01	Too much movement for selvages to be seen.		3	1	2	4	1	1	6	0.8	0.8									20					0.2												0.2	G319307	500.46	502.01	0.088			
	502.01	503.51	Lots of movement evident, no veins seen.		2	1	1	2	1																															G319308	502.01	503.51	0.071			
																																									G319309			0.073	Check Assay		
																																									G319310			2.420	Standard	12L	
	503.51	505.05	Lots of movement evident, no veins seen.		2	1	1	2	1																															G319311	503.51	505.05	0.047			
	505.05	506.55	Lots of movement evident, no veins seen.		2	2	1	2	1																															G319312	505.05	506.55	0.103			
	506.55	508.10	Lots of movement evident, no veins seen.		2	1	1	2	1																															G319313	506.55	508.10	0.163			
	508.10	509.60	Lots of movement evident, no veins seen.		2	1		2	1																															G319314	508.10	509.60	0.131			
	509.60	511.15	Lots of movement evident, no veins seen.		2	3	1	2	1																															G319315	509.60	511.15	0.112			
																																									G319316			0.003	Blank		
	511.15	512.65	Lots of movement evident, no veins seen.		3	1		2	1																															G319317	511.15	512.65	0.087			
	512.65	514.20			1	1		2	2	1	6	0.2	0.2									25		0.1	q	2			0.2										0.2	G319318	512.65	514.20	0.168			
10 514.20-526.39	514.20	515.70	Possibly still fault zone but definitely no gouge and less signs of fluid and rock movement. Contact between fault zone and granodiorite is not sharp and probably very gradual over ~10m.		1			1	1	1	4	0.2	0.2	1	5	0.1	0.1					10	7	0.2	q	2															G319319	514.20	515.70	0.074			
	515.70	517.25			1	1		1	1	1	6	0.2	0.2	1	4	0.2	0.2					10	30	0.4	q	3			0.2										0.2	G319320	515.70	517.25	0.130			
	517.25	518.75	No selvages seen		1			1	1	1	4	0.1	0.1	1	5	0.1	0.1					8	17																	G319321	517.25	518.75	0.129			
																																									G319322			0.121	Duplicate		
	518.75	520.29	No veins seen.		1	1		2	1																															G319323	518.75	520.29	0.071			
	520.29	521.79	Areas of movement but no definte veins seen. ~520.50-521.00 is an area of fluid movement with ~1.5% pyrite.		1	1		1	2																		1.7												1.7	G319324	520.29	521.79	0.051			
	521.79	523.34			1			2	2	3	4	0.1	0.1	2	5	0.1	0.1					42	50	0.3	q	2			0.2										0.2	G319325	521.79	523.34	0.145			
	523.34	525.84	No selvages seen.		1	1		2	2	3	4	0.1	0.3									27																		G319326	523.34	525.84	0.200			
	525.84	526.39	No veins seen.		1			2	2																															G319327	525.84	526.39	0.073			
	EOH	EOH																																						EOH	EOH				

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-362C

DATE: September 21, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxidized

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

Si 98
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault/Kirk Unger

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						Selvages												% of VEIN & DISSEMINATED MATERIAL														% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	STD Type	Vein Comments?
																							Sulphides								Oxidation												
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scordite	biotite	other			From	To			
1	6.61-31.26m			No sample taken; ovb a mix of phyllite, GND,	4		3	3	2	3																																		
10	31.26-46.33	31.26	32.61	Mg. Strongly altered and weathered. Very friable,			4	4	1	2																					0.2								0.2	G321312	31.26	32.61	0.040		Small fragments (<.7cm) of quartz
		32.61	34.14				4	4	1	2																				0.2								0.2	G321313	32.61	34.14	0.177		
		34.14	35.66				4	4	1	2																				0.1								0.1	G321314	34.14	35.66	0.216		
		35.66	37.19				4	4	1	2																				0.1								0.1	G321315	35.66	37.19	0.224		
																																							G321216			0.003	Blank	
		37.19	38.71			1	4	4	3	4	4	1	0.50	1.50									25		0.50	cb	4.00	0.00				0.3					3.0		0.3	G321317	37.19	38.71	0.251		
		38.71	40.23		1		4	4	3	4																													0.0	G321913	38.71	40.23			
		40.23	41.76				4	4	3	4	1	1	1.00	1.00									15							0.2								0.2	G312914	40.23	41.76	0.758		
		41.76	43.28		1		4	4	3	4	1	1	0.50	0.50											0.50	cb	2.00	0.00		0.2		0.2					3.0		0.4	G312915	41.76	43.28	0.350		
																																						0.0	G312916			0.003	Blank	
		43.28	44.81			3	3	3	2	3	3	1	3.00	4.00	1.00	3.00	0.20	0.40					15		1.00	chl	3.00	0.00		0.4		0.3					3.0		0.7	G312917	43.28	44.81	0.677		
		44.81	46.33			3	3	4	2	2	3	1	1.00	2.00									15	25	1.00	chl	2.00	0.00		0.2		0.2					3.0		0.4	G312918	44.81	46.33	0.226		
80	46.33-47.70	46.33	47.70	Metaseds. Crenulated alternating pale yellow and dark gray-blue beds. Low competency.			3	3	1	3																											3.0		0.0	G312919	46.33	47.70	0.272		
10	47.70-87.48	47.70	49.38	Mg, strongly altered and weathered. Sericite alt prevalent. Primary textures faintly visible in areas. Low competency.		3	3	2	1	3	2	5	3.00	3.50									25									0.2								0.2	G312920	47.70	49.38	0.127		
		49.38	50.90			3	3	3	1	4	2	5	0.50	1.00									70		0.50	q	2.00	0.00		0.4		0.2							0.6	G312921	49.38	50.90	0.089		
		49.38	50.90			3	3	3	1	4	2	5	0.50	1.00									70		0.50	q	2.00	0.00		0.4		0.2							0.6	G312922	49.38	50.90	0.087	Duplicate	
		50.90	52.43			3	3	3	1	4	3	5	0.50	1.50	2.00	1.00	1.00	2.00					15	70	0.50	chl	1.00	0.00		0.2		0.4					2.0		0.6	G312923	50.90	52.43	0.072		
		52.43	53.95			2	3	3	1	4	1	5	0.50	0.50									45									0.4						2.0		0.4	G312924	52.43	53.95	0.114		
		53.95	55.47			2	3	1	1	4	2	1	1.00	2.00									15	25								0.4						2.0		0.4	G312925	53.95	55.47	0.103		
		55.47	57.00			3	3	3	1	4	1	1	1.00	1.00	1.00	3.00	1.00	1.00					25		1.00	chl	1.00	0.00		0.3		0.3					2.0		0.6	G312926	55.47	57.00	0.067		
		57.00	58.52			4	3	2	1	4	3	1	2.00	4.00									15	25						0.4		0.3					2.0		0.7	G312927	57.00	58.52	0.057		
		58.52	60.05			4	3	2	1	4	2	1	1.00	1.50									25		1.00	chl	1.00	0.00	0.2	0.4		0.5					1.0		1.1	G312928	58.52	60.05	0.136		
		58.52	60.05			4	3	2	1	4	2	1	1.00	1.50									25		1.00	chl	1.00	0.00	0.2	0.4		0.5					1.0		1.1	G312929	58.52	60.05	0.126	Check Assay	
																																						0.0	G312930			0.000	Standard	3C
		60.05	61.57			3	3	2		3	2	1	1.00	2.00									10		0.50	chl	1.00	0.00		0.3		0.3							0.6	G312931	60.05	61.57	0.599		Vein almost parallel to core axis.
		61.57	63.09			4	3	2		4	3	1	2.00	4.00									15		0.50	q	1.00	0.00		0.1		0.3							0.4	G312932	61.57	63.09	0.090		
		63.09	64.62	From 63.29-63.45: stongly foliated GND, very clay altered. Sharp contact with upper and lower non-foli. GND.		4	3	3		4	3	1	1.00	2.50																0.1		0.5							0.6	G312933	63.09	64.62	0.055		
		64.62	66.14			4	3	3		4	5	1	1.00	4.50									15		1.00	chl	1.00	0.00		0.2		0.4							0.6	G312934	64.62	66.14	0.235		
		66.14	67.67			4	3	2		4	3	1	1.00	3.00									15		1.00	chl	1.00	0.00		0.1		0.3							0.4	G312935	66.14	67.67	0.067		
																																						0.0	G312936			0.003	Blank	
		67.67	69.19			4	3	2		4	1	1	1.00	1.00																0.3		0.3						0.6	G312937	67.67	69.19	0.060		
		69.19	70.71			3	3	2		4	3	1	1.00	3.00									15		0.50	chl	1.00	0.00	0.1	0.2		0.4							0.7	G312938	69.19	70.71	0.094		
		70.71	72.24			3	3	4		4	2	1	0.50	1.00																0.1		0.3						0.4	G312939	70.71	72.24	0.090		
		72.24	73.76			5	3	4		4	3	1	1.00	3.00									15		0.50	chl	1.00	0.00		0.2		0.3							0.5	G312940	72.24	73.76	0.140		
		73.76	75.29			5	2	4		4	3	1	1.00	2.50	2.00	5.00	0.20	0.40					15		1.00	chl	1.00	0.00				0.2							0.2	G312941	73.76	75.29	0.130		
		73.76	75.29			5	2	4		4	3	1	1.00	2.50	2.00	5.00	0.20	0.40					15		1.00	chl	1.00	0.00		0.2		0.2							0.4	G312942	73.76	75.29	0.108	Duplicate	
		75.29	76.81			5	2	4		4	2	1	1.00	2.00									15						0.1	0.3		0.4							0.8	G312943	75.29	76.81	0.145		
		76.81	78.33			4	3	5		4																		0.1	0.2		0.2							0.5	G312944	76.81	78.33	0.177		
		78.33	79.86			4	3	5		4	1	1	0.50	0.50	1.00	3.00	3.00	3.00					25							0.3		0.3						0.6	G312945	78.33	79.86	0.201		
		79.86	81.38			4	3	5	1	4	2	1	1.00	2.00																0.1		0.2						0.3	G312946	79.86	81.38	0.054		
		81.38	82.91			4	3	5		4	2	1	1.00	2.00	2.00	3.00	0.50	1.00					25							0.1		0.2						0.3	G312947	81.38	82.91	0.271		
		82.91	84.43			4	3	4		4	2	1	0.50	1.00											0.50	chl	1.00	0.00		0.1		0.2							0.3	G312948	82.91	84.43	0.025		
		82.91	84.43			4	3	4		4	2	1	0.50	1.00											0.50	chl	1.00	0.00		0.1		0.2							0.3	G312949	82.91	84.43	0.024	Check Assay	
																																						0.0	G312950			0.040	Standard	15Q
		84.43	85.95			4	3	3		4	1	1	1.00	1.00									15							0.1		0.3						0.4	G312951	84.43	85.95	0.040		
		85.95	87.48			4	3	3		4	2	1	0.50	1.00									15						0.2	0.1		0.3				1.0			0.6	G312952	85.95	87.48	0.080		

DRILL LOG LEGEND P1 | **DATE: September 21, 2009 to** | **DRILL LOG LEGEND P2**

DRILL HOLE # : DG09-362C

FeOx: 0 = Unoxidized; 5 = Intensely Oxidized
Ser, Chl, etc: 0 = Unaltered; 5 = Intensely Altered
Si 98: 0 = No Effervescence; 5 = Strong Effervescence

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

LOGGED BY: Amanda Landriault/Kirk Unger

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#Imeter_Major	Type_major	Max_cm	Total_major_cm	#Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#Imeter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biolite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
10	87.48-101.19	87.48	89.00	Mg, stongly altered, weathered. Chlorite alt prevalent, primary textures faintly visible in areas, higher competency than previous intervals but still weak.		3	4	1	1	3	3	1	3.00	4.50	2.00	3.00	1.00	2.00					25		1.00	chl	1.00	0.00		0.2		0.5									0.7	G312953	87.48	89.00	0.027			
		89.00	90.53			3	4	1	1	3	3	1	2.00	4.00	1.00	3.00	1.00	1.00					15	25	0.50	chl	1.00	0.00		0.1		0.4									0.5	G312954	89.00	90.53	0.475			
		90.53	92.05			3	4	1	1	3	3	1	4.00	7.00									15		0.50	chl	1.00	0.00		0.3		0.3									0.6	G312955	90.53	92.05	0.052			
																																								0.0	G312956			0.003			
		92.05	93.57			3	4	1	1	3	3	1	12.00	15.00																0.3		0.3									0.6	G312957	92.05	93.57	0.023			
		93.57	95.10			3	4	1	1	3	2	1	1.00	2.00									15		0.50	s	1.00	0.00		0.3		0.3									0.6	G312958	93.57	95.10	0.094			
		95.10	96.62			4	4	4	1	3	2	1	1.00	2.00	1.00	3.00	0.50	0.50					15						0.3	0.1		0.4									0.8	G312959	95.10	96.62	0.115			
		96.62	98.15			2	4			2	2	1	1.00	2.00											0.50	chl	1.00	0.00		0.1		0.1									0.2	G312960	96.62	98.15	0.064			
		98.15	99.67			2	4			2	2	1	3.00	4.00											0.50	s	2.00	0.00	0.3	0.2		0.4									0.9	G312961	98.15	99.67	0.147			
		98.15	99.67			2	4			2	2	1	3.00	4.00											0.50	s	2.00	0.00	0.3	0.2		0.4									0.9	G312962	98.15	99.67	0.140			
		99.67	101.19			3	4	2		3	3	1	2.00	4.00											0.50	s	2.00	0.00	0.1	0.2		0.3									0.6	G312963	99.67	101.19	0.042			
10	101.19-122.24	101.19	102.72	Mg, stongly altered, weathered. Sericitic alt prevalent, primary textures faintly visible in areas, very low competency. Selvages difficult to see due to strong alt.		5	3	3	1	3	2	1	4.00	5.00									15		1.00	s	1.00	0.00		0.1		0.5									0.6	G312964	101.19	102.72	0.140			
		102.72	104.24			5	2	3	1	3	3	1	1.00	3.00															0.1			0.2									0.3	G312965	102.72	104.24	0.122			
		104.24	105.77			5	2	2	1	3	2	1	3.00	4.00									25						0.1	0.1		0.2									0.4	G312966	104.24	105.77	0.048			
		105.77	107.29			5	2	2	1	3	2	1	1.00	2.00															0.1	0.1		0.2									0.4	G312967	105.77	107.29	0.152			
		107.29	108.81			5	2	3	1	3	2	1	1.00	2.00									25		0.50	s	1.00	0.00				0.4									0.4	G312968	107.29	108.81	0.192			
		107.29	108.81			5	2	3	1	3	2	1	1.00	2.00									25		0.50	s	1.00	0.00				0.4									0.4	G312969	107.29	108.81	0.285	Check Assay		
																																								0	G312970			2.790	Standard	6F	
		108.81	110.34			5	2	2	1	3	3	3	2.00	4.00									25	45					0.2	0.1		0.3									0.6	G312971	108.81	110.34	0.064			
		110.34	111.86			5	2	3	1	3	7	1	3.00	9.00									25	15	1.00	s	2.00	0.00	0.1	0.1		0.3									0.4	G312972	110.34	111.86	0.231			
		111.86	113.39			5	2	3	1	3	2	1	1.00	2.00									15		0.50	s	2.00	0.00	0.1	0.2		0.3									0.6	G312973	111.86	113.39	0.416			
		113.39	114.91			4	2	2	1	3	4	1	2.00	5.00									15						0.2	0.3		0.3									0.8	G312974	113.39	114.91	0.144			
		114.91	116.43			3	2	2	1	3	3	1	1.00	3.00																0.1		0.3									0.4	G312975	114.91	116.43	0.229			
																																								0	G312976			0.003	Blank		
		116.43	117.96			3	3	1	1	3	2	1	1.00	1.50									15						0.1			0.2									0.3	G312977	116.43	117.96	0.766			
		117.96	119.48			3	3	1	1	3	4	1	4.00	10.00									75	25					0.1	0.2	0.1	0.4									0.8	G312978	117.96	119.48	0.792			
		119.48	121.01			2	3		1	3	2	1	3.00	5.00									70							0.2		0.3									0.5	G312979	119.48	121.01	0.198			
		121.01	122.24			1	3		1	3	3	1	1.00	3.00	1.00	3.00	1.00	1.00												0.3		0.3									0.6	G312980	121.01	122.24	0.122			
10	122.24-129.15	122.24	124.05	Mg GND, slightly to mod weathered, altered GND intervals above gradationally change to slightly weathered and mildly altered. Minimal selvages.			3		1	3	3	1	2.00	5.00									45							0.2		0.2									0.4	G312981	122.24	124.05	0.363			
		122.24	124.05				3		1	3	3	1	2.00	5.00									45							0.2		0.2									0.4	G312982	122.24	124.05	0.283	Duplicate		
		124.05	125.58			2	3		1	3	5	1	3.00	6.00									45						0.2	0.3		0.4									0.9	G312983	124.05	125.58	0.518			
		125.58	127.10				3		1	3	4	1	2.00	5.50									45						0.1	0.1		0.3									0.5	G312984	125.58	127.10	0.251			
		127.10	129.15				3		1	3	7	1	1.00	6.00									45	70						0.1		0.2									0.3	G312985	127.10	129.15	0.164			
10	129.15-151.49	129.15	130.15	Mg, mod to extremely weathered, altered. Gradational contact with less altered intervals above. Strong overprinting of primary textures, locally lacking coherency due to high clay content. Selvages difficult to see due to high alt.		2	3		1	3	2	1	2.00	3.00									70		0.30	q	3.00	0.00		0.1		0.4						2.0			0.5	G312986	129.15	130.15	0.286			
		130.15	131.67			2	3		1	3	3	1	1.00	3.00									70	45	0.30	q	3.00	0.00	0.2	0.2		0.4						2.0			0.8	G312987	130.15	131.67	0.321			
		131.67	133.20			3	3		2	3	3	1	2.00	4.00									45							0.2		0.4						2.0			0.6	G312988	131.67	133.20	0.469			
		131.67	133.20			3	3		2	3	3	1	2.00	4.00									45							0.2		0.4						2.0			0.6	G312989	131.67	133.20	0.139	Check Assay		
																																									G312990			0.876	Standard	13N	
		133.20	134.72			2	4			3	3	1	1.00	3.00	1.00	3.00	3.00	3.00												0.3		0.4									0.7	G312991	133.20	134.72	0.101			
		134.72	136.25			5	2	2	1	3	6	1	1.00	5.00									45	25	0.50	q	2.00	0.00	0.2	0.4		0.4									1	G312992	134.72	136.25	0.081			
		136.25	137.77			4	2	2		3	1	1	2.00	2.00	2.00	5.00	0.50	1.00					25							0.2		0.3									0.5	G312993	136.25	137.77	0.205			
		137.77	139.29			4	2		1	3	4	1	2.00	4.00																0.2		0.2									0.4	G312994	137.77	139.29	0.337			
		139.29	140.82			3	3			3	2	1	0.50	1.00																0.1		0.2									0.3	G312995	139.29	140.82	0.031			
																																								0	G312996			0.003	Blank		
		140.82	142.34			4	3		1	3	5	1	2.00	6.00									25						0.1	0.3		0.6	0.1								1.1	G312997	140.82	142.34	0.162			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-362C

DATE: September 21, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxidized

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

Si 98
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault/Kirk Unger

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

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

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

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

GEOLOGICAL DESCRIPTION					ROCK (Alteration) (1 - 5)						Selvages											% of VEIN & DISSEMINATED MATERIAL																% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	STD Type	Vein Comments?
																						Sulphides								Oxidation																	
UNIT CODE	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scordite	biolite	other			From	To				
		142.34	143.87			4	3	3	2	3	9	1	2.00	11.00									25	70	0.50	s	2.00	0.00		0.3		0.6									0.9	G312998	142.34	143.87	0.267			
		143.87	145.39			4	2	3		3	2	1	3.00	4.00									45							0.3		0.6	0.1							1	G312999	143.87	145.39	0.178			
		145.39	146.91			4	2	1		3	1	1	1.00	1.00	1.00	5.00	0.50	0.50					25						0.1	0.3		0.5							0.9	G313000	145.39	146.91	0.156			
		146.91	148.44			4	2	2		3	5	1	1.00	5.00	4.00	5.00	3.00	8.00					25	70	0.50	s	2.00	0.00		0.1		0.3								0.4	G321001	146.91	148.44	0.054			
		146.91	148.44			4	2	2		3	5	1	1.00	5.00	4.00	5.00	3.00	8.00					25	70	0.50	s	2.00	0.00		0.1		0.3								0.4	G321002	146.91	148.44	0.055	Duplicate		
		148.44	149.96			4	3	1		3	6	1	1.00	5.00	1.00	3.00	0.50	0.50					45		0.50	s	2.00	0.00		0.2		0.3								0.5	G321003	148.44	149.96	0.062			
		149.96	151.49			4	3			3	10	1	1.00	8.00									45							0.3		0.4								0.7	G321004	149.96	151.49	0.034			
10	151.49-163.68	151.49	153.01	Mg, coherent GND. Slight to mod weathering, alt. Contact with more altered above intervals sharp. Localized fine stress fractures oriented at 25deg.			3			2	11	1	1.00	9.00									70	45	0.50	chl	1.00	0.00	0.2	0.2		0.3									0.7	G321005	151.49	153.01	0.031			
		153.01	154.33				3			3	11	1	1.00	7.00									70						0.1	0.1		0.3							0.5	G321006	153.01	154.33	0.060			
		154.33	156.06				3			3	10	1	2.00	12.00									70	45	1.00	chl	2.00	0.00	0.1	0.2		0.2							0.5	G321007	154.33	156.06	0.037			
		156.06	157.58				3	1		3	8	1	3.00	9.00	1.00	5.00	1.00	1.00					45	70	0.50	chl	1.00	0.00	0.2	0.2		0.4							0.8	G321008	156.06	157.58	0.046			
		156.06	157.58				3	1		3	8	1	3.00	9.00	1.00	5.00	1.00	1.00					45	70	0.50	chl	1.00	0.00	0.2	0.2		0.4							0.8	G321009	156.06	157.58	0.043	Check Assay		
																																							0	G321010			1.505	Standard	14P	
		157.58	159.11			2	3			3	10	1	1.00	8.00									45							0.2		0.3							0.5	G321011	157.58	159.11	0.035			
		159.11	160.63			2	3			3	4	1	1.00	4.00									70		0.50	q	2.00	0.00		0.1		0.2								0.3	G321012	159.11	160.63	0.179			
		160.63	162.15			1	3			3	9	1	2.00	7.00									45	70	0.30	q	1.00	0.00		0.2		0.2								0.4	G321013	160.63	162.15	0.034			
		162.15	163.68				3			3	13	1	1.00	9.00									45		1.00	chl	1.00	0.00	0.1			0.2							0.3	G321014	162.15	163.68	0.050			
10	163.68-170.48	163.68	165.20	Mg, coherent GND. Localized overprinting by alt. of primary textures. Stress fracs (25deg) apparent but less than intervals above.		2	3			3	9	1	2.00	9.00									70	45	0.50	q	1.00	0.00		0.2		0.2								0.4	G321015	163.68	165.20	0.053			
																																							0	G321016			0.003	Blank		
		165.20	166.73			2	3			3	7	1	1.00	6.50									70		1.00	chl	1.00	0.00	0.2	0.1		0.2							0.5	G321017	165.20	166.73	0.030			
		166.73	168.25			3	3			3	8	1	3.00	10.00									70	45	0.50	chl	1.00	0.00	0.1	0.2		0.4							0.7	G321018	166.73	168.25	0.046			
		168.25	169.77			3	3			3	10	1	2.00	8.50									45	25					0.2	0.1		0.3							0.6	G321019	168.25	169.77	0.031			
		169.77	170.48				3			3	3	1	1.00	2.00									45		0.30	q	2.00	0.00				0.1							0.1	G321020	169.77	170.48	0.019			
10	170.48-175.87	170.48	171.30	Highly altered. Complete replacement of primary minerals by sericite, qtz in most areas. Contact with above GND sharp.		4	2	2		4	1	1	0.50	0.50	2.00	5.00	3.00	6.00					40						0.2	0.3		0.4							0.9	G321021	170.48	171.30	0.057			
		170.48	171.30			4	2	2		4	1	1	0.50	0.50	2.00	5.00	3.00	6.00					40						0.2	0.3		0.4							0.9	G321022	170.48	171.30	0.053	Duplicate		
		171.30	172.82			4	2			4	5	1	1.00	5.00									70		1.00	q	3.00	0.00		0.2		0.3	0.1							0.6	G321023	171.30	172.82	0.019			
		172.82	174.35			4	2			4	6	1	1.00	4.00																											0	G321024	172.82	174.35	0.053			
		174.35	175.87			4	2			4	11	1	1.00	7.00									70	45	1.00	q	3.00	0.00				0.2							0.2	G321025	174.35	175.87	0.056			
				Logged from here to EOH by K. Unger, A. Landriault on break.																																											
92	175.87-217.85	175.87	217.85	FZ, variably chl-cab-ser altered. Chl appearing as flow banding/infilling of fractures, Carb appearing as fracture infilling of fault breccia or alteration of primary GND minerals, ser appearing as alteration of primary GND minerals. Some deformed blocks of MSEDs present. Some sulfides present in some deformed qtz veins and with chl veins/infilling.																																				0							
		175.87	177.39			3	2		1	2	4	1	2.00	6.00									40		2.00	q	3.00												0	G321026	175.87	177.39	0.106			
		177.39	178.92				3		2	2	1	3	4.00	4.00									50		3.00	chl	3.00												0	G321027	177.39	178.92	0.015			chl infilling breccia
		178.92	180.44			2	2		3	3	2	1	0.50	1.00									70		0.20	q	2.00		0.1				0.1						0.2	G321028	178.92	180.44	0.036			
		178.92	180.44			2	2		3	3	2	1	0.50	1.00									70		0.20	q	2.00		0.1				0.1						0.2	G321029	178.92	180.44	0.069	check assay		
																																							0	G321030			4.530	std	7G	
		180.44	181.97			3	2		3	3																															0	G321031	180.44	181.97	0.026			
		181.97	183.49			2	3		3	2	3	5	0.50	1.40									50		0.20	q	2.00												0	G321032	181.97	183.49	0.023			
		183.49	185.01				4		3	2	2	5	1.00	1.50									70		0.20	q	2.00												0	G321033	183.49	185.01	0.014			
		185.01	186.54				3	3	4		1	1	1.50	1.50									15						0.1										0.1	G321034	185.01	186.54	0.026			folded qtz vein with chl alt. selvages with minor sulphides
		186.54	188.06				4	3	3		2	1	1.00	2.00									10						0.1										0.1	G321035	186.54	188.06	0.045			folded qtz vein with chl alt. selvages with minor sulphides
																																							0	G321036			0.003	blank		
		188.06	189.59				3		2	3	3	1	1.00	3.00									50						0.1										0.1	G321037	188.06	189.59	0.017			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-362C

DATE: September 21, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxidized

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

Si 98
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault/Kirk Unger

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						Selvages																% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	STD Type	Vein Comments?
																											Sulphides								Oxidation												
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scordite	biolite	other			From	To				
		189.59	191.11			2	4		2		1	1	1.00	1.00									80						0.5											0.5	G321038	189.59	191.11	0.029			deformed and fractured qtz vein, chl infilling and alt. hosting pyrrhotite
		191.11	192.63			2	4		3	3	2	1	2.00	3.00									45																	0	G321039	191.11	192.63	0.003			milk-white qtz
		192.63	194.16			2	4		2	2	1	1	1.00	1.00									45																	0	G321040	192.63	194.16	0.007			
		194.16	195.68			2	4		4	2	5	1	2.00	7.00									50						0.5											0.5	G321041	194.16	195.68	0.017			deformed qtz veins, pyrr in chl selvages
		194.16	195.68			2	4		4	2	5	1	2.00	7.00									50						0.5											0.5	G321042	194.16	195.68	0.025	dup		deformed qtz veins, pyrr in chl selvages
		195.68	197.21			2	4		2	2	4	1	2.00	5.50									70		0.50	chl	2.00		0.1											0.1	G321043	195.68	197.21	0.054			deformed qtz veins, milky white and translucent grey, minor sulphides in chl+/- carb selvages
		197.21	198.73			3	3		3	2	2	1	1.00	2.00									10		0.10	chl	1.00		0.1											0.1	G321044	197.21	198.73	0.027			deformed qtz, minor py in chl selvage.
		198.73	200.25			3	2		2	3	4	1	2.00	7.00									80																	0	G321045	198.73	200.25	0.072			qtz present as eyes with carb/hl matrix
		200.75	201.78				2	2	2	4	2	1	1.00	2.00									50		1.00	q	2.00													0	G321046	200.25	201.78	0.098			
		201.78	203.30			2	3	2	3	3	2	1	1.00	2.00									70		0.20	chl	1.00		0.1											0.1	G321047	201.78	203.30	0.051			
		203.30	204.83			2	4	3	3	3																															0.0	G321048	203.30	204.83	0.201			
		203.30	204.83			2	3	2	4	3																															0.0	G321049	203.30	204.83	0.209	check assay		
																																								0.0	G321050			2.410	std	6F	
		204.83	206.35				3		2	4	2	1	0.80	1.50									40																	0.0	G321051	204.83	206.35	0.014			
		206.35	207.87				3		3	3	3	1	0.80	2.40									50		0.20	q	2.00		0.1											0.1	G321052	206.35	207.87	0.129			
		207.87	209.40				2		5	2	2	1	0.50	1.00									55		0.10	q	2.00						0.1							0.1	G321053	207.87	209.40	0.060			
		209.40	210.92				3		4	3	2	1	1.50	2.50									60		0.20	q	2.00													0.0	G321054	209.40	210.92	0.090			qtz veins fractured and deformed.
		210.92	212.45				3		3	4	2	1	3.00	4.00									70		0.50	q	2.00													0.0	G321055	210.92	212.45	0.035			translucent and milky white qtz, deformed veins.
																																								0.0	G321056			0.003	blank		
		212.45	213.97				3		1	5	4	1	1.00	4.00									70		1.00	chl	2.00			0.1		0.1								0.0	G321057	212.45	213.97	0.117			
		213.97	215.49				4		2	3	4	1	0.60	2.40									70		0.30	q	2.00													0.0	G321058	213.97	215.49	0.401			
		215.49	217.02				2		3	3	3	1	1.20	2.00									70		0.30	q	2.00													0.0	G321059	215.49	217.02	0.044			
		217.02	217.85			3	3			2	2	1	0.80	1.40									70																	0.0	G321060	217.02	217.85	0.093			
	217.85-221.52	217.85	221.52	GND more fresh in appearance, sheeted qtz vein in high densities, some chl and carb infilling of fractures.																																					0.0							
		217.85	218.54				1		1	4	6	1	0.50	3.00									70		0.10	q	2.00			0.1										0.1	G321061	217.85	218.54	0.038			
		217.85	218.54				1		1	4	6	1	0.50	3.00									70		0.10	q	2.00			0.1										0.1	G321062	217.85	218.54	0.026	dup		
		218.54	220.07				2		1	4	10	1	0.50	5.00									70		0.20	q	3.00			0.1										0.1	G321063	218.54	220.07	0.039			
		220.07	221.52				1			4	5	1	0.50	2.50									65		0.10	q	3.00													0.0	G321064	220.07	221.52	0.076			
	221.52-299.31	221.52	299.31	GND, moderately to strongly altered, variably sericitic and carbonic in alteration overprinting primary minerals. Qtz veining frequent, some appearing bullish and at steeper angles than sheeted veins. Sulfides minor with a few veins up to several cm in width hosting massive, fine grained sulfides.																																												
		221.52	222.20			3	3		1		1	6	7.00	7.00	3.00	1.00	0.60	1.50					80	60	0.80	q	2.00		0.6	0.4		0.2				0.8					2.0	G321065	221.52	222.20	0.168			sample of sulfide vein taken @ 221.63m.
		222.20	223.11				3		1	3	5	1	1.00	3.00									70						0.1											0.1	G321066	222.20	223.11	0.069			
		223.11	224.64			4	2		2	4	7	1	1.50	8.00									70										0.1							0.1	G321067	223.11	224.64	0.122			sample taken @ 223.91m.
		224.64	226.16				3	3		3	7	1	3.00	5.50									70								0.1									0.1	G321068	224.64	226.16	0.517			
		224.64	226.16				3	3		3	7	1	3.00	5.50									70								0.1									0.1	G321069	224.64	226.16	0.497	check assay		
																																								0.0	G321070			0.052	std	15Q	
		226.16	227.69			3	2		1	4	2	1	5.00	8.00	4.00	1.00	0.60	2.00					50	70																0.0	G321071	226.16	227.69	0.470			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-362C

DATE: September 21, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxidized

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

Si 98
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault/Kirk Unger

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						Selvages												% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	STD Type	Vein Comments?
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#Imeter_Major	Type_major	Max_cm	Total_major_cm	#Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#Imeter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scordite	biolite	other			From	To				
		227.69	229.21			3	2		2	3	6	1	1.00	5.00									70						0.1											0.1	G321072	227.69	229.21	0.200			
		229.21	230.73				3		1	4	6	1	1.00	5.00									70		0.20	q	2.00													0.0	G321073	229.21	230.73	0.131			
		230.73	232.26			4	2		1	3	4	1	1.00	4.00									70		0.20	q	2.00													0.0	G321074	230.73	232.26	0.289			
		232.26	233.78			4	3		1	3	3	1	3.00	7.00									50		0.30	q	2.00				0.1									0.1	G321075	232.26	233.78	0.182			zone of fault breccia
																																							0.0	G321076			0.003	blank		
		233.38	235.31			5	2		1	3	5	1	0.50	2.50									60		0.30	q	3.00													0.0	G321077	233.78	235.31	0.070			
		235.31	236.83			5	3		1	3	3	1	0.60	1.50									70		0.10	q	2.00				0.1									0.1	G321078	235.31	236.83	0.045			
		236.83	238.35			2	3		2	4	6	1	1.00	5.00									70		0.30	q	3.00													0.0	G321079	236.83	238.35	0.221			
		238.35	239.88			2	3		2	3	8	1	1.00	7.00									70		0.20	q	3.00													0.0	G321080	238.35	239.88	0.390			
		239.88	241.40			2	3		1	4	6	1	1.00	5.00									70		0.20	q	2.00			0.1		0.1								0.2	G321081	239.88	241.40	0.598			sulfides present deseminated or a deformed vein
		239.88	241.40			2	3		1	4	6	1	1.00	5.00									70		0.20	q	2.00			0.1		0.1								0.2	G321082	239.88	241.40	0.672	dup		sulfides present deseminated or a deformed vein
		241.40	242.93			2	4		1	3	2	1	1.00	2.00									70		0.10	q	2.00													0.0	G321083	241.40	242.93	1.225			
		242.93	244.45			3	2		2	3	3	1	1.00	2.00									70		0.10	q	2.00													0.0	G321084	242.93	244.45	0.533			
		244.45	245.98				2		2	4	7	1	1.00	6.50											0.40	q	3.00			0.1										0.1	G321085	244.45	245.98	0.448			
		248.98	247.50				2		2	3	3	1	1.00	2.50									70		0.50	q	3.00													0.0	G321086	245.98	247.50	0.273			
		247.50	249.02				3		2	3	4	1	1.00	3.00									70		0.40	q	2.00		0.1											0.1	G321087	247.50	249.02	0.960			
		249.02	250.55				2		3	4	5	1	1.00	4.00									70		0.50	q	3.00			0.1		0.1								0.2	G321088	249.02	250.55	0.952			
		249.02	250.55				2		3	4	5	1	1.00	4.00									70		0.50	q	3.00			0.1		0.1								0.2	G321089	249.02	250.55	0.754	check assay		
																																							0.0	G321090			2.610	standard	12L	
		250.55	252.07				2			5	5	1	1.00	3.50									80																0.0	G321091	250.55	252.07	0.957			
		252.07	253.59				4			5	3	1	1.50	3.00									60		0.80	q	3.00			0.2										0.2	G321092	252.07	253.59	2.020			
		253.59	255.12				3		2	4	4	1	0.80	2.00									70		0.20	q	3.00													0.0	G321093	253.59	255.12	0.840			
		255.12	256.64				4		3	3	3	1	0.50	1.50									70		0.20	q	3.00													0.0	G321094	255.12	256.64	1.715			
		256.64	257.64				4	3	3	3	1	3	4.00	4.00	1.00	1.00	0.50	0.50					80	70	0.20	q	2.00													0.0	G321095	256.64	257.64	0.381			
																																							0.0	G321096			0.005	blank		
		257.64	258.17				2			4	9	1	0.80	5.00									70		0.20	q	3.00			0.1										0.1	G321097	257.64	258.17	2.490			
		258.17	259.69				2		2	4	3	1	0.50	1.50									70		0.20	q	2.00													0.0	G321098	258.17	259.69	2.840			
		259.69	260.40				2		1	4	3	1	0.30	0.90									70		0.40	q	2.00													0.0	G321099	259.69	260.40	2.100			
		260.40	261.21				3	2	3	3																															0.0	G321100	260.40	261.21	0.259			
		261.21	262.74				2		2	4	3	1	0.50	1.50									70																	0.0	G321101	261.21	262.74	0.806			
		261.21	262.74				2		2	4	3	1	0.50	1.50									70																	0.0	G321102	261.21	262.74	0.952	dup		
		262.74	263.48				2		2	4	5	1	0.50	2.50									70		0.20	q	2.00													0.0	G321103	262.74	263.48	1.085			
		263.48	264.15			4	3	2	2	3	1	6	7.00	7.00	4.00	1.00	0.70	2.00					80	70											0.8					0.8	G321104	263.48	264.15	1.495			
		264.15	265.15			3	1		1	2	2	1	2.50	5.00									80		0.40	q	3.00													0.0	G321105	264.15	265.15	2.370			
		265.15	266.25							5	3	1	8.00	19.00									80		0.50	q	3.00		0.1			0.1		0.1						0.3	G321106	265.15	266.25	4.940			silicified FG GND or mafic dyke.
		266.25	267.31			2			2	4	3	1	0.50	1.25									70		0.10	q	2.00													0.0	G321107	266.25	267.31	0.341			
		267.31	267.81				2		2	3	2	1	0.50	1.00									70		0.10	q	2.00													0.0	G321108	267.31	267.81	0.607			
		267.31	267.81				2		2	3	2	1	0.50	1.00									70		0.10	q	2.00													0.0	G321109	267.31	267.81	0.800	check assay		
																																							0.0	G321110			0.107	standard	3C	
		267.81	268.83			3	2		4		2	1	0.80	1.30									80		0.50	q	4.00													0.0	G321111	267.81	268.83	0.102			
		268.83	270.36			3	4		3	2	4	1	0.60	2.00									70		0.20	q	3.00			0.1										0.1	G321112	268.83	270.36	0.444			
		270.36	271.88			2	4		3		3	1	0.80	1.50									80		0.20	q	3.00		0.1				0.1							0.2	G321113	270.36	271.88	0.324			
		271.88	272.65				4		3	5	2	1	0.30	0.60									10		0.10	chl	2.00													0.0	G321114	271.88	272.65	0.222			
		272.65	273.41				4		2	4																														0.0	G321115	272.65	273.41	0.151			
																																							0.0	G321116			0.022	blank		
		273.41	274.93				4		2	4	4	1	0.50	2.00	1.00	3.00	0.70	0.70					70	70	0.20	q	3.00													0.0	G321117	273.41	274.93	0.169			
		274.93	276.05			5	4		2	4	5	1	0.80	3.30	2.00	5.00	0.60	1.20					60	80	0.40	chl	3.00		0.1		0.1									0.2	G321118	274.93	276.05	0.184			intense sericite alt. around a fracture with fault breccia.
		276.05	277.98			2	3		4	3	1	1	1.00	1.00									70		0.30	q	3.00													0.0	G321119	276.05	277.98	0.280			
		277.98	279.50			2	3		2	4	4	1	1.00	2.50	3.00	1.00	0.30	0.90					70	50	0.50	q	3.00			0.1										0.1	G321120	277.98	279.50	0.094			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-362C

DATE: September 21, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxidized

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

Si 98
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault/Kirk Unger

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

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

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

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

UNIT CODE	From → To:	GEOLOGICAL DESCRIPTION			ROCK (Alteration) (1 - 5)						Selvages																% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	STD Type	Vein Comments?
																										Sulphides								Oxidation												
		From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#Imeter_Major	Type_major	Max_cm	Total_major_cm	#Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#Imeter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scordite	biolite	other			From	To				
	279.50	281.02			3	2		2	4	1	1	1.20	1.20	1.00	2.00	1.00	1.00					50	80	0.20	q	3.00			0.1	0.1										0.2	G321121	279.50	281.02	0.117			qtz vein with sulfides x-cutting qtz-fspar vein
	279.50	281.02			3	2		2	4	1	1	1.20	1.20	1.00	2.00	1.00	1.00					50	80	0.20	q	3.00			0.1	0.1										0.2	G321122	279.50	281.02	0.105	dup		
	281.02	282.55			2	2		2	4	1	6	1.10	1.10	2.00	1.00	0.50	1.00					50	70	0.90	q	3.00				0.9										0.9	G321123	281.02	282.55	1.160			
	282.55	284.07			1	1		3	3	3	1	1.20	1.80									70		0.20	q	2.00														0.0	G321124	282.55	284.07	0.274			
	284.07	285.60			2			3	4																															0.0	G321125	284.07	285.60	0.139			
	285.60	287.12				3		2	4	3	1	0.60	1.20	5.00	4.00	0.10	0.50					70	70					0.2		0.1										0.3	G321126	285.60	287.12	0.552			
	287.12	288.65			1			2	4	3	1	0.50	0.80									80																		0.0	G321127	287.12	288.65	0.246			
	288.65	290.17			4			3	3	5	1	0.80	3.50	1.00	1.40	2.00						70	80	0.20	q	3.00														0.0	G321128	288.65	290.17	0.111			
	288.65	290.17			4			3	3	5	1	0.80	3.50	1.00	1.40	2.00						70	80	0.20	q	3.00														0.0	G321129	288.65	290.17	0.095	check assay		
																																							0.0	G321130			0.870	standard	13N	
	290.17	291.69			3	2		2	3	1	6	8.00	8.00	5.00	1.00	1.00	3.50					80	70	3.00	s	4.00		0.9		0.5										1.4	G321131	290.17	291.69	0.887			
	291.69	293.22			2			1	4	5	1	0.90	3.00	2.00	5.00	0.20	0.40					75	80	2.20	s	4.00														0.0	G321132	291.69	293.22	0.049			
	293.22	294.74						2	5	9	1	0.50	7.00									70		0.50	q	3.00		0.1												0.1	G321133	293.22	294.74	0.320			
	294.74	296.27			3	2		3	4	5	1	1.20	4.50									70		0.30	q	3.00			0.1	0.1	0.1									0.3	G321134	294.74	296.27	0.130			
	296.27	297.79			3			3	4	2	1	1.50	2.30	1.00	6.00	1.00	1.00					70	80	0.30	q	3.00		0.3			0.2									0.5	G321135	296.27	297.79	0.051			narrow fracture with breccia hosting sulfide vein at 297.40-297 297.79m
																																							0.0	G321136			0.003			
	297.79	299.31			4	1	4	2	3	2	1	0.60	1.00	1.00	3.00	0.60	0.60					70	70	9.00	s	5.00														0.0	G321137	297.79	299.31	0.020			
92	299.31-318.80	299.31	318.80	FZ, intervals of bleaching, heavy fracturing with carb infilling, fault breccia and clay/sericite alteration with plastic deformation with short intervals of GND fresher in appearance.																																					0.0							
		299.31	300.84			5	4		2	3	2	6	1.20	2.00									60						0.4		0.1	0.2									0.7	G321138	299.31	300.84	0.054			
		300.84	302.36			3	2		2	4	6	1	1.50	7.00	2.00	6.00	0.50	0.90					70	50					0.1			0.1									0.2	G321139	300.84	302.36	0.241			
		302.36	303.89						3	4	1	1	0.50	0.50																												0.0	G321140	302.36	303.89	0.050			
		303.89	305.41			4		3	3	2	2	1	0.80	1.40									70																		0.0	G321141	303.89	305.41	0.198			
		303.89	305.41			4		3	3	2	2	1	0.80	1.40									70																		0.0	G321142	303.89	305.41	0.114	dup		
		305.41	306.93			2			2	4	3	1	1.00	1.60									80																		0.0	G321143	305.41	306.93	0.504			
		306.93	308.46				1		3	4	3	1	0.50	1.20									70																		0.0	G321144	306.93	308.46	0.175			
		308.46	309.98			4		4		3	2	1	1.00	1.50									60																		0.0	G321145	308.46	309.98	0.116			
		309.98	311.51			4			3		2	1	1.00	1.80									70									0.1									0.1	G321146	309.98	311.51	0.110			
		311.51	313.03			3			2	4	3	1	2.00	5.00																											0.0	G321147	311.51	313.03	0.252			
		313.03	314.55			1	1		2	4	6	1	2.00	6.00									60							0.1	0.1	0.1								0.3	G321148	313.03	314.55	0.180			
		313.03	314.55			1	1		2	4	6	1	2.00	6.00									60							0.1	0.1	0.1								0.3	G321149	313.03	314.55	0.204	check assay		
																																							0.0	G321150			4.490	standard	7G	
		315.55	316.08			3	4		3	3	4	1	1.50	5.00									70																		0.0	G321151	314.55	316.08	0.321			
		316.08	316.78						1	4	3	1	0.50	1.50									50																		0.0	G321152	316.08	316.78	0.059			
		316.78	317.60			2			4	2																															0.0	G321153	316.78	317.60	0.075			
		316.78	317.60			2			4	2																															0.0	G321154	316.78	317.60	0.110	dup		
		317.60	318.80			2			4	3																															0.0	G321155	317.60	318.80	0.097			
																																								0.0	G321156			0.003	blank		
10	318.80-494.39	318.80	494.39	coarse grained GND hosting sheeted qtz veins, fresh to weakly altered. Some wide selvages altered by chl or ser present, most selvages narrow qtz. Some moderate-strong .5-1m zones of alt infrequent. Fracturing near-parallel to core axis at top of interval. to 326.75m																																												
		318.80	319.50			4	3		3	3	7	1	2.00	6.00									70		3.00	q	4.00														0.0	G321157	318.80	319.50	0.217			
		319.50	320.65						1	4	4	1	1.20	3.50									65							0.1		0.1								0.2	G321158	319.50	320.65	0.145			narrow grey-translucent qtz + sulphide vein crosscutting 1.2cm white qtz vein
		320.65	322.17			3	3		1	4	4	1	1.00	3.00									65		0.50	q	2.00		0.1	0.1											0.2	G321159	320.65	322.17	0.994			
		322.17	323.70				1		1	4	3	1	0.80	2.20									70		0.30	q	3.00														0.0	G321160	322.17	323.70	0.222			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-362C

DATE: September 21, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxidized

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

Si 98
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault/Kirk Unger

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages				% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	STD Type	Vein Comments?
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)															Max (cm)	Alteration	(0-5)	Ox. State 0-5	Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other			From	To				
		323.70	325.22						1	4	9	1	0.60	4.50									70		0.80	q	3.00			0.2		0.1								0.3	G321161	323.70	325.22	0.637			
		323.70	325.22						1	4	9	1	0.60	4.50									70		0.80	q	3.00			0.2		0.1								0.3	G321162	323.70	325.22	0.366	dup		
		325.22	326.75						3	5	9	1	0.60	5.00	1.00	5.00	1.00	1.00					70	65	0.40	q	3.00			0.2										0.2	G321163	325.22	326.75	0.417			qtz-chl 'vein' with pyrr
		326.75	328.27				1			4	3	1	0.80	1.60									60		1.00	q	4.00			0.1	0.1	0.1								0.3	G321164	326.75	328.27	1.475			
		328.27	329.79				1		1	4	5	1	1.00	2.50									70		0.20	q	2.00			0.1		0.1								0.2	G321165	328.27	329.79	2.810			
		329.79	331.32			2	1		1	4	4	1	1.50	3.80	2.00	5.00	0.20	0.40					60	60	3.00	s	2.00		0.1	0.1		0.1								0.3	G321166	329.79	331.32	0.947			
		331.32	332.84			3		1	1	4	3	1	0.70	2.00	1.00	5.00	0.50	0.50					70	70	5.00	s	4.00					0.1								0.1	G321167	331.32	332.84	0.380			
		332.84	334.37				1		1	5	4	1	1.20	4.00									70		0.40	q	3.00			0.1	0.1									0.2	G321168	332.84	334.37	0.261			
		332.84	334.37				1		1	5	4	1	1.20	4.00									70		0.40	q	3.00			0.1	0.1									0.2	G321169	332.84	334.37	0.213	check assay		
																																								0.0	G321170			2.580	std	12L	
		334.37	335.89			1			1	5	3	1	1.00	2.00									70																	0.0	G321171	334.37	335.89	0.208			
		335.89	337.41			3	4		2	3	2	1	0.60	1.00									40																	0.0	G321172	335.89	337.41	0.154			qtz vein in chl shear zone crosscut by narrow, ser-altered shear zone/fault
		337.41	338.94			2			1	4	2	1	1.50	2.50	1.00	5.00	0.20	0.20					60	70	4.00	s	4.00													0.0	G321173	337.41	338.94	0.488			
		338.94	340.46			3	2			5	4	1	1.20	4.00	2.00	3.00	0.20	0.60					70	50																0.0	G321174	338.94	340.46	0.470			
		340.46	341.99			4			2	5	9	1	1.30	5.00									60		4.00	s	4.00			0.1										0.1	G321175	340.46	341.99	0.751			
																																								0.0	G321176			0.003	blank		
		341.99	343.51			2			1	5	4	1	1.00	4.00									50		0.20	q	3.00													0.0	G321177	341.99	343.51	0.209			
		343.51	345.03						1	5	5	1	1.00	4.50	2.00	1.00	0.20	0.40					60	30	0.20	q	4.00			0.1										0.1	G321178	343.51	345.03	0.208			
		345.03	345.56				1		1	5	5	1	1.25	5.50	2.00	5.00	0.20	0.30					70	40	0.40	q	3.00			0.1	0.1									0.2	G321179	345.03	346.56	1.030			areseno present in qtz vein, pyrr present in chl vein selvage
		345.56	348.08			2			3	5	5	1	1.00	4.50	1.00	5.00	0.20	0.20					60	60	3.50	s	4.00							0.1	0.1					0.2	G321180	346.56	348.08	8.690			V.G. hosted near vein boundary in translucent medium grey qtz, some chl present in vein in proximity to V.G. Selvages are white qtz. Soft grey mineral present, perhaps moly.
																																									G321181			0.000	blank		
		348.08	349.69				2			5	5	1	1.30	3.50									60						0.1									0.1	G321182	348.08	349.61	0.270			
		348.08	349.69				2			5	5	1	1.30	3.50									60						0.1									0.1	G321183	348.08	349.61	1.145	dup		
		349.69	351.13							5	7	1	0.50	3.50									60						0.1									0.1	G321184	349.61	351.13	0.389			
		351.13	352.65			4	1		1	4	6	1	1.20	6.80	1.00	4.00	0.10	0.10					50	10																0.0	G321185	351.13	352.65	0.508			
		352.65	354.18			4	1		2	4	3	1	0.50	1.20	1.00	5.00	1.30	1.30					60	30																0.0	G321186	352.65	354.18	0.557			
		354.18	355.70				1			5	6	1	3.00	5.50									60								0.1									0.1	G321187	354.18	355.70	0.434			
		355.70	357.23						3	4	5	1	1.40	7.50									60		2.50	s	4.00			0.1										0.1	G321188	355.70	357.23	0.795			
		355.70	357.23						3	4	5	1	1.40	7.50									60		2.50	s	4.00			0.1										0.1	G321189	355.70	357.23	1.040	check assay		
																																								0.0	G321190			4.580	std	7G	
		357.23	358.75				1		3	4	6	1	2.00	6.00									60		2.00	q	4.00			0.1										0.1	G321191	357.23	358.75	0.415			
		358.75	360.27				1			4	3	1	0.60	1.50									60		0.30	q	2.00			0.1			0.1							0.2	G321192	358.75	360.27	0.955			
		360.27	361.79				4		1	4	4	1	1.00	3.50									60		0.20	q	2.00			0.1	0.1	0.1								0.3	G321193	360.27	361.79	0.342			
		361.79	363.32				4		2	4	4	1	0.60	2.00									60		0.40	chl	2.00			0.1										0.1	G321194	361.79	363.32	0.803			
		363.32	364.85				1		1	5	3	1	4.00	5.00									50		0.30	q	2.00					0.1								0.1	G321195	363.32	364.85	0.255			
																																								0.0	G321196			0.003	blank		
		364.85	366.37							5	6	1	1.30	5.50	2.00	5.00	1.20	2.00					60	50	0.30	q	2.00			0.1	0.1									0.2	G321197	364.85	366.37	0.469			
		366.37	367.89			3	1		2	4	2	1	0.80	1.20	2.00	5.00	0.30	0.50					50	50	2.40	s	3.00													0.0	G321198	366.37	367.89	0.101			
		367.89	368.74			2	4		3	3	3	1	0.60	1.50	2.00	3.00	0.60	1.00	1.00	5.00	0.20	0.20	50	40	3.00	s	3.00			0.1										0.1	G321199	367.89	368.74	0.067			
		368.74	369.42			3	3			4	2	1	1.00	1.80	1.00	3.00	0.30	0.30					60	60	0.20	chl	2.00					0.1								0.1	G321200	368.74	369.42	0.205			
		369.42	370.44			1			1	4	5	1	0.80	3.80	2.00	5.00	0.40	0.60					55	60	0.30	q	3.00			0.1										0.1	G321201	369.42	370.44	0.537			
		369.42	370.44						1	4	5	1	0.80	3.80	2.00	4.00	0.40	0.60					55	60	0.30	q	3.00			0.1										0.1	G321202	368.42	370.44	0.449	dup		
		370.44	370.94			4	3			2	8	1	2.20	8.00	1.00	6.00	0.80	0.80	3.00	5.00	0.40	0.80	60	60	6.50	s	5.00			0.5		0.5								1.0	G321203	370.44	370.94	0.322			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-362C

DATE: September 21, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxidized

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

Si 98
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault/Kirk Unger

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages				% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	STD Type	Vein Comments?
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)															Max (cm)	Alteration	(0-5)	Ox. State 0-5	Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biolite	other			From	To				
		370.94	372.47				1		2	4	6	1	0.50	2.50	2.00	6.00	0.20	0.40					60	60	0.20	q	2.00			0.1	0.1										0.2	G321204	370.94	372.47	0.310			
		372.47	373.25			3	4			4	2	1	0.60	1.00	2.00	5.00	0.10	0.20					60	45	2.00	s	4.00														0.0	G321205	372.47	373.25	0.257			
		373.25	373.99						2	4	3	1	0.50	1.20	2.00	5.00	0.30	0.50					60	60	0.20	q	2.00			0.1		0.1									0.2	G321206	373.25	373.99	0.150			
		373.99	375.20			3	2		2	4	4	1	1.00	4.00	2.00	5.00	0.10	0.20					60	45	3.00	s	4.00			0.2	0.1				0.1						0.4	G321207	373.99	375.20	0.490			V.G. in qtz selvage of qtz vein with massive pyrr +/- arseno. V.G. in proximity of moly (?) and chl.
																																								0.0	G321208			0.000	blank		
		375.20	376.15			4	3			4	2	1	1.40	2.50	2.00	5.00	0.20	0.40					60	50	8.00	s	4.00			0.1											0.1	G321209	375.20	376.15	0.310			
		375.20	376.15			4	3			4	2	1	1.40	2.50	2.00	5.00	0.20	0.40					60	50	8.00	s	4.00			0.1											0.1	G321210	375.20	376.15	0.176	check assay		
																																								0.0	G321211			0.055	std	15Q	
		376.15	377.04				1		1	5	4	1	0.50	2.00									60		0.20	q	2.00														0.0	G321212	376.15	377.04	0.089			
		377.04	378.56				1		1	5	3	1	0.80	1.50									60		0.20	q	2.00			0.1											0.1	G321213	377.04	378.56	0.155			
		378.56	380.21			3		1	2	4	4	1	0.90	3.20									70		0.90	q	3.00			0.1											0.1	G321214	378.56	380.21	0.216			
		380.21	381.36			5	2				4	1	1.20	2.50	1.00	3.00	0.60	0.60					70	70	0.20	q	3.00		0.1												0.1	G321215	380.21	381.36	0.088			
																																								0.0	G321216				blank		
		381.36	381.91			4	2			4	5	1	1.00	4.00	2.00	3.00	0.40	0.80					50	50	0.20	q	3.00			0.1											0.1	G321217	381.36	381.91	0.106			
		381.91	383.13				1			4	3	3	0.20	0.40											0.10	q	2.00														0.0	G321218	381.91	383.13	0.053			
		383.13	384.66			1	2			4	6	1	1.50	4.00									60		1.20	s	3.00			0.1			0.1								0.2	G321219	383.13	384.66	0.134			bismithonite(?), small needle like silver lustre mineral in qtz vein.
		384.66	386.18			1				5	9	1	2.50	6.50									50																		0.0	G321220	384.66	386.18	0.109			
		386.18	387.71			1			1	5	12	1	4.50	17.00									80		0.40	q	3.00														0.0	G321221	386.18	387.71	0.495			
		386.18	387.71			1			1	5	12	1	4.50	17.00									80		0.40	q	3.00														0.0	G321222	386.18	387.71	0.108	dup		
		387.71	389.23						1	5	7	1	2.00	5.50									80		0.50	q	3.00					0.1		0.1							0.2	G321223	387.71	389.23	0.272			
		389.23	390.75								5	1	1.00	4.20									70		0.30	q	3.00			0.1											0.1	G321224	389.23	390.75	0.167			
		390.75	392.28							5	5	1	2.00	4.50									70		1.20	q	3.00														0.0	G321225	390.75	392.28	0.354			translucent qtz vein crosscutting qtz+/- fspar(?) 'vein'
		392.28	393.80			3				4	7	1	2.00	5.00									60		2.30	q	4.00			0.1											0.1	G321226	392.28	393.80	0.743			qtz vein with white qtz selvage x-cutting other qtz vein with grey qtz selvage
		393.80	395.33							5	9	1	1.60	7.50									70		0.90	q	4.00			0.1			0.2								0.3	G321227	393.80	395.33	0.252			qtz vein with white qtz selvage x-cutting other qtz vein with grey qtz selvage
		395.33	396.85			2				5	4	1	2.00	4.00	1.00	6.00	1.50	1.50					60	60	4.00	s	4.00			0.1	0.1	0.1									0.3	G321228	395.33	396.85	0.370			
		395.33	396.85			2				5	4	1	2.00	4.00	1.00	6.00	1.50	1.50					60	60	4.00	s	4.00			0.1	0.1	0.1									0.3	G321229	395.33	396.85	1.105	check assay		
																																								0.0	G321230			2.730	standard	6F	
		396.85	398.37							5	8	1	0.90	4.50									60		0.30	q	3.00			0.1											0.1	G321231	396.85	398.37	0.240			
		398.37	399.90						1	5	4	1	0.80	3.00									70		0.20	q	2.00			0.1	0.1										0.2	G321232	398.37	399.90	0.063			
		399.90	401.42				1			5	5	1	0.80	3.50	3.00	5.00	0.20	0.60					70	70	1.00	q	3.00			0.1											0.1	G321233	399.90	401.42	0.240			
		401.42	402.94							5	9	1	1.00	7.00									70		0.20	q	2.00			0.1											0.1	G321234	401.42	402.95	0.107			
		402.94	404.47						1	5	3	1	1.00	2.50	2.00	5.00	0.30	0.50	3.00	1.00	0.20	0.50	70	70	0.70	q	4.00				0.1	0.1	0.1								0.3	G321235	402.95	404.47	0.066			2ndary qtz veins 30 degrees TCA, narrower and cross cutting veins at 70 degrees.
																																								0.0	G321236			0.003	blank		
		404.47	405.99				1		1	5	4	1	3.20	7.80	3.00	5.00	0.20	0.60					60	60	0.20	q	3.00					0.1	0.1								0.2	G321237	404.47	405.99	0.176			
		405.99	407.52						1	5	4	1	1.00	3.00	3.00	1.00	0.20	0.50					70	60	0.20	q	3.00			0.1											0.1	G321238	405.99	407.52	0.089			
		407.52	409.04						2	5	3	5	1.00	2.50	3.00	1.00	0.50	1.50					60	60	0.90	q	4.00			0.5	0.1										0.6	G321239	407.52	409.04	1.185			
		409.04	410.57				1		1	5	4	1	1.00	3.00	2.00	5.00	0.30	0.50					70	70	0.70	q	3.00		0.1			0.1									0.2	G321240	409.04	410.57	0.210			
		410.57	412.09				1		2	5	3	1	1.00	2.00	2.00	5.00	0.20	0.30					60	60	0.80	q	4.00			0.1											0.1	G321241	410.57	412.09	0.319			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-362C

DATE: September 21, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxidized

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

Si 98
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault/Kirk Unger

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages				% of VEIN & DISSEMINATED MATERIAL														% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	STD Type	Vein Comments?
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)															Max (cm)	Alteration	(0-5)	Ox. State 0-5	Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other			From	To				
		410.57	412.09				1		2	5	3	1	1.00	2.00	2.00	5.00	0.20	0.30					60	60	0.80	q	4.00			0.1											0.1	G321242	410.57	412.09	0.274	dup		
		412.09	413.61							5	5	1	0.80	3.50	1.00	5.00	0.20	0.20					55	70	0.20	q	2.00			0.1											0.1	G321243	412.09	413.61	0.416			
		413.61	415.14							4	4	1	0.60	2.20	3.00	5.00	0.10	0.30					70	70	0.20	q	2.00			0.1		0.1									0.2	G321244	413.61	415.14	0.367			
		415.14	416.66			1	1			4	4	1	4.00	7.50	1.00	5.00	0.10	0.10					70	70	2.00	s	4.00			0.1		0.1		0.1							0.3	G321245	415.14	416.66	2.500			
		416.66	418.19				1			4	3	1	0.50	1.50	2.00	5.00	0.10	0.20					65	70	0.70	q	3.00			0.1											0.1	G321246	416.66	418.19	0.216			
		418.19	419.71							4	4	1	0.60	2.00	2.00	5.00	0.20	0.30					60	60	1.00	q	4.00			0.1											0.1	G321247	418.19	419.71	0.145			
		419.71	420.43				1		1	4	3	5	0.20	0.60									45							0.1											0.1	G321248	419.71	420.43	0.018			
		419.71	420.43				1		1	4	3	5	0.20	0.60									45							0.1											0.1	G321249	419.71	420.43	0.016	check assay		
																																									0.0	G321250			1.500	standard	14P	
		420.43	421.23			5	1		3		3	3	2.00	4.00	3.00	1.00	0.50	1.50					70	70	12.00	s	5.00			0.1		0.1									0.2	G321251	420.43	421.23	0.212			
		421.23	422.76				1			5	5	1	2.00	6.00	2.00	5.00	0.50	1.00					70	70	0.60	q	3.00			0.1		0.1									0.2	G321252	421.23	422.76	0.492			
		422.76	424.28							4	7	1	1.00	5.50	2.00	5.00	0.40	0.80					60	60	0.30	q	4.00			0.4											0.4	G321253	422.76	424.28	0.448			
		424.28	425.81				1			4	5	1	2.00	4.00	3.00	5.00	0.40	1.00					60	60	2.00	q	4.00			0.5											0.5	G321254	424.28	425.81	0.426			
		425.81	427.33			2	1		2	4	3	1	0.50	1.50	3.00	5.00	0.20	0.50					70	60	3.00	s	4.00			0.2											0.2	G321255	425.81	427.33	1.030			
																																									0.0	G321256			0.003	blank		
		427.33	428.85				1			4	5	5	0.30	1.20									70		0.20	q	3.00			0.1											0.1	G321257	427.33	428.85	0.317			
		428.85	430.38				2			4	3	1	0.30	0.90									60		0.20	q	2.00			0.1											0.1	G321258	428.85	430.38	0.606			
		430.38	431.90				1			4	2	1	0.20	0.40	2.00	5.00	0.20	0.40					60	60	0.20	q	2.00			0.1											0.1	G321259	430.38	431.90	0.224			
		431.90	433.43				1			4	4	1	0.30	0.90	2.00	5.00	0.30	0.40					70	60	0.20	q	3.00			0.1											0.0	G321260	431.90	433.43	0.488			
		433.43	434.95				2			4	5	1	3.50	7.00	3.00	5.00	0.30	0.80					70	55	0.20	q	3.00			0.1											0.1	G321261	433.43	434.95	0.334			
		433.43	434.95				2			4	5	1	3.50	7.00	3.00	5.00	0.30	0.80					70	55	0.70	q	3.00			0.1											0.1	G321262	433.43	434.95	0.527	dup		
		434.95	436.47				1		1	4	3	5	0.30	0.80	2.00	1.00	0.80	1.50					60	70	0.20	q	2.00			0.1											0.1	G321263	434.95	436.47	0.052			
		436.47	438.00				1			4	2	1	1.00	1.40	1.00	5.00	0.30	0.30					60	60	0.90	s	4.00														0.0	G321264	436.47	438.00	0.505			
		438.00	439.52				1			4	4	1	1.40	3.40	2.00	5.00	0.10	0.20					65	65	0.80	q	3.00			0.2											0.2	G321265	438.00	439.52	0.342			
		439.52	441.05				2		1	4	4	1	1.00	3.50	2.00	5.00	0.50	0.70					60	70	1.20	q	3.00			0.2											0.2	G321266	439.52	441.05	0.206			
		441.05	442.57			3	1			4	4	1	6.10	9.10									50		5.20	s	4.00		0.1	0.1		0.2									0.4	G321267	441.05	442.57	1.705			
		442.57	444.09				2			4	4	1	1.50	4.00									70	70	1.00	q	4.00			0.1											0.1	G321268	442.57	444.09	0.519			
		442.57	444.09				2			4	4	1	1.50	4.00									70	70	1.00	q	4.00			0.1											0.1	G321269	442.57	444.09	0.716	check assay		
																																									0.0	G321270			0.871	standard	13N	
		444.09	445.62			3	3		1	4	4	1	3.00	6.00	2.00	6.00	2.00	3.50					70	60	7.00	s	5.00			0.1											0.1	G321271	444.09	445.62	0.653			
		445.62	447.14			3	1		4	3	3	1	1.50	3.50	2.00	4.00	0.40	0.70					70	45						0.1											0.1	G321272	445.62	447.14	0.379			
		447.14	448.67				1			4	3	1	0.90	2.50	1.00	5.00	0.20	0.20					60	60	0.20	q	2.00			0.2											0.2	G321273	447.14	448.67	0.274			
		448.67	450.19				1			3	5	1	0.60	3.00	1.00	5.00	0.20	0.20					50	50	0.50	q	3.00			0.1											0.1	G321274	448.67	450.19	0.136			
		450.19	451.71				1			3	3	1	1.00	2.60	2.00	5.00	0.70	0.90					60	60	3.00	q	4.00			0.1											0.1	G321275	450.19	451.71	0.246			
																																									0.0	G321276			0.005	blank		
		451.70	453.24							4	4	1	1.80	3.50	2.00	5.00	0.20	0.30					65	45	0.20	q	3.00			0.2											0.2	G321277	451.71	453.24	0.905			
		453.24	454.76				3			4	4	1	0.80	3.00	2.00	5.00	0.20	0.40					70	70	0.20	q	2.00			0.2											0.2	G321278	453.24	454.76	0.509			
		454.76	456.29							4	4	1	0.80	2.80	3.00	5.00	0.20	0.40					60	60	0.20	q	3.00			0.2											0.2	G321279	454.76	456.29	0.333			
		456.29	457.81							4	2	1	0.90	1.40	4.00	5.00	1.50	3.00					70	70	0.60	q	4.00			0.3											0.3	G321280	456.29	457.81	0.210			
		457.81	459.33				3			5	3	1	1.00	2.80	3.00	5.00	0.20	0.50					70	70	0.30	q	3.00			0.1											0.1	G321281	457.81	459.33	0.470			
		457.81	459.33				3			5	3	1	1.00	2.80	3.00	5.00	0.20	0.50					70	70	0.30	q	3.00			0.1											0.1	G321282	457.81	459.33	0.385	Duplicate		
		459.33	460.86							5	3	1	1.20	2.50									70		0.30	q	2.00			0.1											0.1	G321283	459.33	460.86	0.432			
		460.86	462.38			2	1			4	2	1	1.10	2.00	2.00	5.00	0.10	0.20					70	60	0.20	q	2.00														0.0	G321284	460.86	462.38	1.690			
		462.38	463.91				1			4	3	5	1.00	2.20									70		2.50	q	4.00			0.1											0.1	G321285	462.38	463.91	0.111			
		463.91	465.43				1			4	4	5	0.30	1.00	2.00	1.00	0.20	0.40					60	60	0.30	q	3.00			0.1											0.1	G321286	463.91	465.43	0.178			
		465.43	466.95				1			4	3	5	0.50	0.90									70		0.20	q	2.00														0.0	G321287	465.43	466.95	0.748			
		466.95	468.48						2	4	3	5	0.50	1.20									70		0.40	q	3.00			0.1											0.1	G321288	466.95	468.48	0.937			
		466.95	468.48						2	4	3	5	0.50	1.20									70		0.40	q	3.00			0.1											0.1	G321289	466.95	468.48	1.295	check assay		
																																									0.0	G321290			0.876	standard	13N	
		468.48	470.00				1			4	4	1	1.40	4.00	1.00	5.00	0.50	0.50					70	70	2.50	q	3.00			0.1		0.1									0.2	G321291	468.48	470.00	0.115			
		470.00	471.53							4	3	1	0.60	1.40									60																		0.0	G321292	470.00	471.53	0.083			
		471.53	473.05						1	4	4	5	1.10	1.90	1.00	1.00	0.20	0.20					60	60	2.20	q	4.00			0.1											0.1	G321293	471.53	473.05	0.326			
		473.05	474.57			2	1			4	1	6	0.80	0.80	1.00	1.00	3.50	3.50					80	70	5.20	s	4.00		0.2	0.2		0.1									0.5	G321294	473.05	474.57	0.218			
		474.57	476.10				1			4	3	1	1.90	2.50	2.00	5.00	0.10	0.20					70		0.40	q	2.00			0.1		0.1									0.2	G321295	474.57	476.10	0.218			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-362C

DATE: September 21, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxidized

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

Si 98
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault/Kirk Unger

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)							Selvages														% of VEIN & DISSEMINATED MATERIAL														% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	STD Type	Vein Comments?	STD Type
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biolite	other			From	To					
																																									0.0	G321296			0.003	blank			
		476.10	477.62							3	4	1	0.80	2.90									60		0.20	q	2.00			0.1											0.1	G321297	476.10	477.62	0.139				
		477.62	479.15						2	4	4	1	1.50	4.80									70		0.50	q	3.00															0.0	G321298	477.62	479.15	0.232				
		479.15	480.67				1		1	4	4	5	0.50	1.20									60		0.20	q	2.00			0.1											0.1	G321299	479.15	480.67	0.036				
		480.67	482.19				1		1	4	2	1	0.50	0.80									70		0.20	q	2.00															0.0	G321300	480.67	482.19	0.254				
		482.19	483.72				1		1	4	3	1	0.80	1.50	2.00	5.00	0.20	0.40					45	60	0.20	q	3.00			1.0				0.1							1.1	G321301	482.19	483.72	1.105				
		482.19	483.72				1		1	4	3	1	0.80	1.50	2.00	5.00	0.20	0.40					45	60	0.20	q	3.00			1.0				0.1							1.1	G321302	482.19	483.72	0.544	dup			
		483.72	485.24						2	4	4	1	1.00	1.80	1.00	4.00	1.10	1.10					70	70	0.30	q	2.00			0.1											0.1	G321303	483.72	485.24	0.529				
		485.24	486.77							4	4	1	6.00	8.00									50		1.00	s	3.00		0.1	0.4	0.1	0.1								0.7	G321304	485.24	486.77	0.947				
		486.77	488.29							4	4	1	0.20	0.70	2.00	5.00	0.10	0.20					60	60	0.20	q	2.00			0.1											0.1	G321305	486.77	488.29	0.379				
		488.29	489.81	zone of white qtz/fspar(?) overprinting/replacement of primary minerals, no selvage, not typical vein appearance 488.53-488.63m			1			5	2	1	1.40	2.00									60		2.20	s	4.00		0.1	0.1				0.1							0.3	G321306	488.29	489.81	0.208				
		489.81	491.34				1			4	2	1	2.40	3.20									60		0.40	q	3.00			0.1											0.1	G321307	489.81	491.34	0.221				
		491.34	492.86				2			4	3	1	7.50	11.00									60		4.00	s	4.00			0.2		0.1		0.1							0.4	G321308	491.34	492.86	0.416				
		491.34	492.86				2			4	3	1	7.50	11.00									60		4.00	s	4.00			0.2		0.1		0.1							0.4	G321309	491.34	492.86	0.502	check assay			
																																									0.0	G321310			2.570	standard	12L		
		492.86	494.39	EOH			1			4	6	1	0.50	3.00									70		0.20	q	2.00			0.1											0.0	G321311	492.86	494.39	0.367				

DRILL LOG LEGEND P1

DATE: September 21, 2009 to

DRILL HOLE # : DG09-363C

FeOx
0 = Unoxidized
5 = Intensely Oxid

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																Selvages				% of VEIN & DISSEMINATED MATERIAL														% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	STD Type	Vein Comments?
																															Sulphides								Oxidation													
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scorolite	biotite	other									
1	0.77-9.75	0.80	6.71	0.77-0.80m was dirt (not sampled). Rubble but all	3			2	1	2																											2.0		0.0	G321318	0.80	3.66	0.334				
		3.66	5.18		3			2	1	2																											2.0		0.0	G321319	3.66	5.18	0.039				
		5.18	6.71	Minor euhedral mg arseno.	3			2	1	2																					0.2						2.0		0.2	G321320	5.18	6.71	0.285				
		6.71	8.23		3			2	1	2																											2.0		0.0	G321321	6.71	8.23	0.088				
		6.71	8.23		3			2	1	2																											2.0		0.0	G321322	6.71	8.23	0.068	Duplicate			
		8.23	9.75		3			3	1	2																											2.0		0.0	G321401	8.23	9.75	0.439				
		8.23	9.75		3			3	1	2																											2.0		0.0	G321402	8.23	9.75	0.044	Duplicate			
10	9.75-20.42	9.75	11.28	Mg, broken up, minimal fine veining.	3					2																											2.0		0.0	G321403	9.75	11.28	0.036				
		11.28	12.80		3					2	3	1	1.00	2.00																							2.0		0.0	G321404	11.28	12.80	0.096				
		12.80	14.33		3					2	2	1	0.50	1.00									60														2.0		0.0	G321405	12.80	14.33	0.087				
		14.33	15.85		3					2																											2.0		0.0	G321406	14.33	15.85	0.027				
		15.85	17.37		3					2	2	1	0.50	1.00									45								0.1						2.0		0.1	G321407	15.85	17.37	0.057				
		17.37	18.90		2					2	3	6	0.50	1.50									45		0.30	q	2.00	2.00		0.2		0.2					3.0		2.0		0.4	G321408	17.37	18.90	0.067				
		17.37	18.90		2					2	2	1	0.50	1.50	1.00	6.00	0.50	0.50					45		0.30	q	2.00	2.00		0.2		0.2					3.0		2.0		0.4	G321409	17.37	18.90	0.030	Check Assay			
																																							0.0	G321410			0.885	Standard	13N		
		18.90	20.42		2					2	3	1	0.50	1.50									45		0.30	q	2.00	1.00				0.1					1.0		2.0		0.1	G321411	18.90	20.42	0.045				
10	20.42-53.77	20.42	21.95	Mg, higher vein density with thicker veins than abo	2					1	8	1	5.00	10.00									45	70	1.00	q	3.00	2.00		0.1		0.1					1.0				0.2	G321412	20.42	21.95	0.095				
		21.95	23.47	No selvage, just oxidation on exterior of vein.	2					1	8	1	2.00	7.50									70	45				1.00				0.1					1.0				0.1	G321413	21.95	23.47	0.048				
		23.47	24.99		2					1	3	1	0.50	1.50									45		0.50	q	1.00	2.00		0.1							1.0				0.1	G321414	23.47	24.99	0.076				
		24.99	26.52		2					1	1	1	0.50	0.50									30		1.00	q	2.00	2.00		0.1		0.3					1.0				0.4	G321415	24.99	26.52	0.040				
																																							0.0	G321416			0.005	Blank			
		26.52	28.04		2					1	4	1	0.50	2.00									70	45	1.00	q	3.00	2.00	0.1	0.2		0.2									0.5	G321417	26.52	28.04	0.057				
		28.04	29.57		1					1	11	1	1.00	7.00									70		0.50	q	2.00	1.00		0.1		0.2					1.0				0.3	G321418	28.04	29.57	0.081				
		28.04	29.57		1					1	11	1	1.00	7.00									70		0.50	q	2.00	1.00		0.1		0.2					1.0				0.3	G321419	28.04	29.57	0.203	Check Assay			
																																							0.0	G321420			1.525	Standard	14P		
		29.57	31.09		2					1	8	1	2.00	6.00	2.00	6.00	0.30	0.60					70	45	0.50	q	2.00	1.00				0.1					2.0				0.1	G321421	29.57	31.09	0.176				
		29.57	31.09		2					1	8	1	2.00	6.00	2.00	6.00	0.30	0.60					70	45	0.50	q	2.00	1.00				0.1					2.0				0.1	G321422	29.57	31.09	0.270	Duplicate			
		31.09	32.61		2					1	4	6	0.30	1.20									45	70	0.50	q	1.00	1.00	0.2	0.2		0.1					1.0				0.5	G321423	31.09	32.61	0.138				
		32.61	34.14		2					1	9	1	1.00	8.00									70	45	0.50	q	1.00	1.00	0.1	0.1		0.7									0.9	G321424	32.61	34.14	0.169				
		34.14	35.66		2					1	11	1	4.00	14.00									70	45	1.00	q	1.00	2.00	0.1	0.2		0.2	0.1								0.6	G321425	34.14	35.66	0.112				
		35.66	37.19		3					1	3	1	2.00	4.00									70		1.00	q	1.00	3.00		0.1		0.1					2.0				0.2	G321426	35.66	37.19	0.098				
		37.19	38.71	Very broken up, poor recovery.	4			2		3	3	1	2.00	4.00																0.1								1.0				0.1	G321427	37.19	38.71	0.085				
		38.71	40.23		2					2	3	1	3.00	4.50	1.00	5.00	1.00	1.00					70		2.00	q	2.00	2.00	0.1			0.2									0.3	G321428	38.71	40.23	0.084				
		40.23	41.76		1			1	1	2	3	1	1.00	3.50									70	45	1.00	q	1.00	2.00		0.1		0.1									0.2	G321429	40.23	41.76	0.020				
		41.76	43.28							2	6	1	1.00	4.00									70	30	1.00	q	1.00	2.00				0.2									0.2	G321430	41.76	43.28	0.154				
		43.28	44.81		1					2	9	1	6.00	20.00									70		1.00	chl	2.00	1.00		0.2		0.3					1.0				0.5	G321431	43.28	44.81	0.047				
		44.81	46.33		1					1	5	1	4.50	8.00									70		1.00	q	1.00	1.00	0.1	0.1		0.2					1.0				0.4	G321432	44.81	46.33	0.032				
		46.33	47.85		1					1	8	1	0.50	4.00									70	45	1.00	q	3.00	1.00	0.1	0.1		0.3					1.0				0.5	G321433	46.33	47.85	0.103				
		47.85	49.38		2					1	6	1	3.00	9.00	1.00	2.00	3.00	3.00					70	35	1.00	q	1.00	1.00				0.1									0.1	G321434	47.85	49.38	0.105				
		49.38	50.90		1					1	7	1	1.00	4.00									70	45	0.50	q	1.00	1.00				0.2					1.0				0.2	G321435	49.38	50.90	0.048				
		49.38	50.90																																					0.0	G321436	49.38	50.90	0.003	Blank			
		50.90	52.43	Poor recovery, outsides of vein oxidized.	3					2	1	1	0.50	0.50														2.00										1.0				0.0	G321437	50.90	52.43	0.031				
		52.43	53.77		2					2	4	1	2.00	5.00									70	45	1.00	q	3.00	1.00	0.1	0.1		0.1									0.3	G321438	52.43	53.77	0.610				
		52.43	53.77		2					2	4	1	2.00	5.00									70	45	1.00	q	3.00	1.00	0.1	0.1		0.1									0.3	G321439	52.43	53.77	0.675	Check Assay			
																																							0.0	G321440			0.047	Standard	15Q		
10	53.77-64.52	53.77	55.47	Localized higher oxidized zones, gradational	2					2	11	1	1.00	8.00	1.00	5.00	0.50	0.50					45	70	1.00	q	2.00	3.00		0.1												0.1	G321441	53.77	55.47	0.080				
		53.77	55.47		2					2	11	1	1.00	8.00	1.00	5.00	0.50	0.50					45	70	1.00	q	2.00	3.00		0.1												0.1	G321442	53.77	55.47	0.123	Duplicate			
		55.47	57.00		3					2	12	1	3.00	13.00									45	70	2.00	q	2.00	5.00		0.1		0.1					3.0				0.2	G321443	55.47	57.00	0.147				
		57.00	58.52		4					3	2	1	1.00	2.00									80		1.00	q	1.00	4.00									3.0				0.0	G321444	57.00	58.52	0.092				
		58.52	60.05		4					2	4	1	1.00	2.50	4.00	4.00	0.30	1.20					70	45				4.00									4.0				0.0	G321445	58.52	60.05	0.024				
		60.05	61.57		3					1	9	1	1.00	7.00	2.00	4.00	0.30	0.60	1.00	5.00	1.00	1.00	70	45	1.00	q	1.00	4.00				0.1					4.0				0.1	G321446	60.05	61.57	0.032				
		61.57	63.09		4					1	8	1	4.00	10.00	1.00	4.00	0.30	0.30					45	70	0.50	q	1.00	4.00									4.0				0.0	G321447	61.57	63.09	0.118				
		63.09	64.52		3					2	7	1	5.00	12.00	1.00	4.00	0.20	0.20					70	45	0.50	q	1.00	3.00									2.0				0.0	G321448	63.09	64.52	0.056				

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-363C

DATE: September 21, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxidized

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL: Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scorolite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
		63.09	64.52		3					2	7	1	5.00	12.00	1.00	4.00	0.20	0.20					70	45	0.50	q	1.00	3.00											2.0				0.0	G321449	63.09	64.52	0.057	Check Assay		
																																								0.0	G321450			0.088	Standard	3C	
10	64.52-79.50	64.52	66.14	Mg, higher oxidation, generally high fracturing.	4					3	6	1	3.00	6.00									79	45	0.50	q	1.00	3.00									2.0				0.0	G321451	64.52	66.14	0.067			
		66.14	67.67		5					2	9	1	3.00	9.00									70		0.50	q	2.00	4.00		0.1		0.2					3.0				0.3	G321452	66.14	67.67	0.079			
		67.67	69.19		5					3	3	1	1.00	3.00									70					4.00									2.0				0.0	G321453	67.67	69.19	0.041			
		69.19	70.71		3					3	6	1	1.00	5.00									70		0.50	q	2.00	1.00				0.2					2.0				0.2	G321454	69.19	70.71	0.055			
		70.71	72.24		5					1	7	1	2.00	8.00									70		1.00	q	2.00	3.00		0.1		0.1					2.0				0.2	G321455	70.71	72.24	0.078			
																																								0.0	G321456			0.003			
		72.24	73.76		5					3	3	1	1.00	3.00																							2.0				0.0	G321457	72.24	73.76	0.073			
		73.76	75.29		5		1			3	10	1	3.00	10.00									70		0.50	q	1.00	3.00									4.0				0.0	G321458	73.76	75.29	0.048			
		75.29	76.81		5					3	8	1	1.00	5.00									70					3.00									3.0				0.0	G321459	75.29	76.81	0.123			
		76.81	78.33		4					3	7	1	2.00	8.00									70		0.50	q	1.00	3.00	0.1			0.1					3.0				0.2	G321460	76.81	78.33	0.038			
		78.33	79.50		2					3	7	1	3.00	8.00									70	45	1.00	q	1.00	2.00		0.2		0.2					1.0				0.4	G321461	78.33	79.50	0.039			
		78.33	79.50		2					3	7	1	3.00	8.00									70	45	1.00	q	1.00	2.00		0.2		0.2					1.0				0.4	G321462	78.33	79.50	0.040	Duplicate		
10	79.50-81.60	79.50	81.60	Mg, lower oxidation.	2					1	9	1	2.00	9.00	1.00	4.00	0.50	0.50					70	45	0.50	q	1.00	3.00	0.1			0.2					1.0				0.3	G321463	79.50	81.60	0.061			
10	81.60-82.91	81.60	82.91	Mg, highly altered and weathered, friable, very broken up, Yellow staining near carb areas (sulphur?).	3			3	2	3	4	1	4.00	7.00									45		0.50	q	1.00	4.00		0.2		0.1									0.3	G321464	81.60	82.91	0.024			
10	82.91-85.19	82.91	84.43	Mg, high jointing, very broken up.	2					2	2	1	4.00	5.00									70		0.30	q	1.00	1.00		0.2		0.2									0.4	G321465	82.91	84.43	0.104			
		84.43	85.19	Mg, sharp contact with highly jointed intervals, coherent.	2					2	2	1	1.00	1.50																0.1												0.1	G321466	84.43	85.19	0.022			
10	85.19-90.74	85.19	85.95		1					1	5	1	0.50	2.50									70		0.50	q	2.00		0.2	0.3		0.1									0.6	G321467	85.19	85.95	0.008			
		85.95	87.48		2					1	9	1	1.00	5.00									70	45	1.00	q	3.00	1.00		0.2		0.2					1.0		1.0		0.4	G321468	85.95	87.48	0.025			
		85.95	87.48		2					1	9	1	1.00	5.00									70	45	1.00	q	3.00	1.00		0.2		0.2					1.0		1.0		0.4	G321469	85.95	87.48	0.021	Check Assay		
																																								0.0	G321470			1.500	Standard	14P	
		87.48	89.00		1					2	15	1	4.00	15.00									70		1.00	q	3.00	1.00	0.1	0.1		0.2					1.0		2.0		0.4	G321471	87.48	89.00	0.022			
		89.00	90.74							2	16	1	3.00	10.00									70	45	1.00	q	2.00	1.00		0.1		0.1					1.0		2.0		0.2	G321472	89.00	90.74	0.011			
10	90.74-98.25	90.74	92.05	Mg, abrupt increase in oxidation, sharp contact./	3					3	6	1	2.00	5.00									70		1.00	q	2.00	2.00				0.3					3.0		2.0		0.3	G321473	90.74	92.05	0.021			
		92.05	93.57		3					2	8	1	1.00	5.00	3.00	4.00	0.30	0.90					45	70	1.00	q	2.00	2.00	0.1			0.2					2.0		2.0		0.3	G321474	92.05	93.57	0.013			
		93.57	95.10		2					1	8	1	3.00	7.00									45		0.50	q	1.00	3.00		0.1		0.2					1.0		1.0		0.3	G321475	93.57	95.10	0.028			
																																								0.0	G321476			0.003	Blank		
		95.10	96.62		2					2	10	1	2.00	9.00									70		0.50	q	1.00	1.00				0.2					1.0		1.0		0.2	G321477	95.10	96.62	0.096			
		96.62	98.25		3					1	10	1	2.00	8.00									70		0.50	q	2.00	1.00											1.0		0.0	G321478	96.62	98.25	0.034			
10	98.25-125.58	98.25	99.67	Mg, less oxidation, gradational decrease from [illegible]	1					2	9	1	1.00	8.00									45	70				2.00	0.1	0.1										1.0		0.2	G321479	98.25	99.67	0.025			
		99.67	101.19		1					2	10	1	2.00	9.00	3.00	4.00	0.30	0.90					70	45				2.00				0.2								1.0		0.2	G321480	99.67	101.19	0.024			
		101.19	102.72							2	14	1	1.00	8.00									70	45	0.70	q	1.00	1.00	0.2	0.2		0.2									0.6	G321481	101.19	102.72	0.030			
		101.19	102.72							2	14	1	1.00	8.00									70	45	0.70	q	1.00	1.00	0.2	0.2		0.2									0.6	G321482	101.19	102.72	0.047	Duplicate		
		102.72	104.24		1					2	9	1	0.50	4.50	1.00	4.00	0.20	0.20					45	70	0.50	q	1.00	1.00	0.2	0.3		0.7									1.2	G321483	102.72	104.24	0.034			
		104.24	105.77							1	8	1	2.00	6.50	1.00	4.00	0.20	0.20					45	70	0.50	q	3.00	1.00		0.2		0.5					1.0		1.0		0.7	G321484	104.24	105.77	0.019			
		105.77	107.29		1					1	8	1	1.00	6.00									45		1.00	chl	1.00	1.00				0.3							1.0		0.3	G321485	105.77	107.29	0.011			
		107.29	108.81		1				2	1	7	1	1.00	6.00	1.00	5.00	0.30	0.30					70		1.00	q	2.00	1.00		0.2		0.4									0.6	G321486	107.29	108.81	0.024			
		108.81	110.34		1		1	1		1	8	1	2.00	7.00									45	70	1.00	q	3.00	1.00	0.1	0.1		0.3					1.0				0.5	G321487	108.81	110.34	0.022			
		110.34	111.86		1		1	1	2	1	3	1	1.00	3.00									70		1.00	q	2.00			0.1		0.2					2.0				0.3	G321488	110.34	111.86	0.011			
		110.34	111.86		1		1	1	2	1	3	1	1.00	3.00									70		1.00	q	2.00			0.1		0.2					2.0				0.3	G321489	110.34	111.86	0.009	Check Assay		
																																								0.0	G321490			0.048	Standard	15Q	
		111.86	113.39		2		1	1		1	8	1	3.00	6.50	2.00	4.00	2.00	4.00					45	70	0.70	q	2.00	1.00				0.2							1.0		0.2	G321491	111.86	113.39	0.042			
		113.39	114.91	23cm of broken up fg dark dyke from 114.10cm. 5% Cg subhedral arsenopyrite in dyke.	1		1	1		1	8	1	1.00	6.00									70		0.50	q	1.00	1.00	0.2	0.4		1.0							1.0		1.6	G321492	113.39	114.91	0.055			
		114.91	116.43		2		1			1	8	1	1.00	5.00									45	70	0.50	q	1.00	1.00				0.1					2.0		1.0		0.1	G321493	114.91	116.43	0.026			
		116.43	117.96							1	5	1	0.50	2.00	1.00	4.00	0.20	0.20					70	45	0.50	q	1.00		0.1	0.2		0.3									0.6	G321494	116.43	117.96	0.008			
		117.96	119.48		1					1	6	1	1.00	4.00									70		1.00	q	2.00			0.1		0.3									0.4	G321495	117.96	119.48	0.020			
																																								0.0	G321496			0.003	Blank		
		119.48	121.01		2					1	10	1	2.00	6.00									70		1.50	q	2.00		0.2	0.3		0.4									0.9	G321497	119.48	121.01	0.018			
		121.01	122.53		1		1			2	15	1	1.00	11.00	3.00	4.00	0.20	0.60					70		1.00	q	2.00	2.00		0.2		0.2									0.4	G321498	121.01	122.53	0.100			
		122.53	124.05		1				2	2	9	1	1.00	6.50									45	70	0.50	q	1.00			0.1		0.1									0.2	G321499	122.53	124.05	0.012			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-363C

DATE: September 21, 2009 to

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #Imeter_Major	Type_major	Max_cm	Total_major_cm	#Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#Imeter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL: Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scorolite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
		124.05	125.58		2		2			2	7	1	2.00	6.00	5.00	4.00	0.20	1.00					70		0.50	q	1.00	3.00				0.1											0.1	G321500	124.05	125.58	0.021			
10	125.58-130.75	125.58	127.10	Mg, highly altered, higher weathering, local	3		2		1	2	9	1	1.00	6.50									70		0.20	q	1.00	1.00				0.2											0.2	G321501	125.58	127.10	0.024			
		125.58	127.10		3		2		1	2	9	1	1.00	6.50									70		0.20	q	1.00	1.00				0.2											0.2	G321502			0.033	Duplicate		
		127.10	128.63		4		2	1	2	1	8	1	1.00	6.00	3.00	4.00	0.50	1.00	1.00	3.00	1.00	1.00	70	45	0.20	q	1.00	1.00	0.1			0.2											0.3	G321503	127.10	128.63	0.021			
		128.63	130.15		4		3	1	3	2	8	1	1.00	6.00	3.00	4.00	0.30	0.70	1.00	3.00	1.00	1.00	70	45	1.00	q	1.00	1.00		0.1		0.1										0.2	G321504	128.63	130.15	0.015			
		130.15	130.75		4	3	4	1	2	3	3	1	0.50	1.50	1.00	3.00	2.00	2.00					70					1.00	0.2	0.1		0.1										0.4	G321505	130.15	130.75	0.153			
10	130.75-140	130.75	131.67	Mg, low alt, low weathering, sharp upper contact with altered intervals above. Vein density increases.						2	6	1	2.00	5.00									70						0.2	0.1									1.0		0.3	G321506	130.75	131.67	0.047			
		131.67	133.20							2	9	1	0.50	4.00																											0.0	G321507	131.67	133.20	0.079			
		133.20	134.72				1		2	2	7	1	1.00	5.00	3.00	4.00	1.00	2.50					45	70	0.20	q	1.00		0.2	0.2		0.3										0.7	G321508	133.20	134.72	0.015			
		133.20	134.72				1		2	2	7	1	1.00	5.00	3.00	4.00	1.00	2.50					45	70	0.20	q	1.00		0.2	0.2		0.3										0.7	G321509	133.20	134.72	0.019	Check Assay		
																																								0.0	G321510			2.310	Standard	6F	
		134.72	136.25						1	2	11	1	1.00	8.00									70	45						0.1										0.2	G321511	134.72	136.25	0.014			
		136.25	137.77				1			2	13	1	1.00	9.00									70	45	1.00	q	1.00	1.00	0.2	0.2		0.1										0.5	G321512	136.25	137.77	0.054			
		137.77	139.29		2		1			2	5	1	2.00	5.00	1.00	6.00	0.50	0.50					70		1.00	q	2.00	1.00	0.1			1.0										1.1	G321513	137.77	139.29	0.084			Arsenopyrite vein, .5 cm
		139.29	140.00		2	1	1		2	1	1	1	0.50	0.50	1.00	4.00	0.30	0.30					70	45	1.00	q	1.00	1.00		0.1		0.2										0.3	G321514	139.29	140.00	0.018			
10	140-146.91	140.00	140.82	Mg, coherent.						1	8	1	0.50	4.00									70		0.50	q	1.00			0.2		0.2								1.0		0.4	G321515	140.00	140.82	0.045			
																																								0.0	G321516			0.005	Blank		
		140.82	142.34							1	13	1	1.00	8.00									70	45	1.20	q	2.00					0.1										0.1	G321517	140.82	142.34	0.031			
		142.34	143.89							1	14	1	0.50	7.00									70		1.00	q	1.00		0.1	0.1												0.2	G321518	142.34	143.89	0.017			
		143.89	145.39							1	11	1	1.00	8.00									70		0.50	q	1.00			0.1		0.2										0.3	G321519	143.89	145.39	0.017			
		145.39	146.91							1	8	1	2.00	7.00									70		0.30	q	1.00					0.2										0.2	G321520	145.39	146.91	0.033			
10	146.91-155.60	146.91	148.44	Mg, higher vein density.	2	3	2			1	11	1	1.00	8.00									70		1.00	q	1.00	1.00		0.1		0.1											0.2	G321521	146.91	148.44	0.033			
		146.91	148.44		2	3	2			1	11	1	1.00	8.00									70		1.00	q	1.00	1.00		0.1		0.1										0.6	G321522	146.91	148.44	0.027	Duplicate		
		148.44	149.96	Sphaleriten (?) in quartz carb fracture.		1	2			1	12	1	1.00	8.00	1.00	3.00	4.00	4.00					70	45	1.00	q	2.00		0.1			0.2				0.3							0.5	G321523	148.44	149.96	0.029			
		149.96	151.49		1	2	2			1	14	1	1.00	10.00									70		2.00	q	2.00	1.00	0.1	0.1		0.3										0.2	G321524	149.96	151.49	0.019			
		151.49	153.01			1	1			1	10	1	1.00	7.00									70		2.00	s	2.00					0.2										0.2	G321525	151.49	153.01	0.024			
		153.01	154.53				1		3	1	3	1	0.50	1.00									70		0.50	q	1.00			0.1												0.1	G321526	153.01	154.53	0.016			
		154.53	155.60		1	1	2		2	1	5	1	0.30	1.50									70		0.20	q	1.00		0.1			0.3										0.4	G321527	154.53	155.60	0.016			
10	155.60-169.40	155.60	157.58	Mg, coherent.					1	1	20	1	1.00	14.00									70	45	0.30	q	1.00					0.2										0.2	G321528	155.60	157.58	0.012			
		155.60	157.58						1	1	20	1	1.00	14.00									70	45	0.30	q	1.00					0.2										0.2	G321529	155.60	157.58	0.009	Check Assay		
																																								0.0	G321530			0.746	Standard	13N	
		157.58	159.11						1	1	18	1	2.00	13.00									70	45	0.70	q	1.00		0.1	0.2		0.2										0.5	G321531	157.58	159.11	0.036			
		159.11	160.63				1			1	9	1	1.00	6.00	3.00	5.00	0.30	0.90					70	45	0.20	q	1.00		0.2	0.1	0.1								1.0		0.4	G321532	159.11	160.63	0.035			
		160.63	162.15						1	1	11	1	1.00	7.50									70		0.50	q	1.00					0.1								1.0		0.1	G321533	160.63	162.15	0.018			
		162.15	163.65						1	1	13	1	1.00	10.00	1.00	4.00	2.00	2.00					70	45	0.70	q	2.00					0.2								1.0		0.2	G321534	162.15	163.65	0.023			
		163.65	165.80							1	20	1	1.00	12.00	1.00	3.00	3.00	3.00					70		1.00	q	1.00		0.1	0.2		0.1							1.0		0.4	G321535	163.65	165.80	0.039			
																																								0.0	G321536			0.003	Blank		
		165.80	166.99					2	4	3	6	1	0.50	3.00	1.00	5.00	0.20	0.20					45		0.50	q	2.00		0.2			0.1							1.0		0.3	G321537	165.80	166.99	0.043			
		166.99	168.25						1	1	14	1	1.00	8.00									45	70	0.30	q	2.00			0.1								1.0		0.1	G321538	166.99	168.25	0.022			
		168.25	169.40	11cm white dyke at 168.91m.			1			1	7	1	1.00	4.50									45		0.50	q	2.00											1.0		0.0	G321539	168.25	169.40	0.027			
10	169.40-178.21	169.40	171.30	Mg, locally highly altered.		2	2		1	2	12	1	1.00	7.00	2.00	4.00	0.30	0.50					45		0.30	q	1.00		0.2			0.2							1.0		0.4	G321540	169.40	171.30	0.065			
		171.30	172.82			1	2		1	2	7	1	0.50	3.00	3.00	5.00	0.50	1.30					70	25	1.00	s	2.00		0.1	0.1		0.1							1.0		0.3	G321541	171.30	172.82	0.027			
		171.30	172.82			1	2		1	2	7	1	0.50	3.00	3.00	5.00	0.50	1.30					70	25	1.00	s	2.00		0.1	0.1		0.1							1.0		0.3	G321542	171.30	172.82	0.025	Duplicate		
		172.82	174.35			2	3			2	9	1	0.50	4.00	1.00	4.00	0.30	0.30					70		0.50	q	1.00					0.1										0.1	G321543	172.82	174.35	0.107			
		174.35	175.87				3			2	8	1	1.00	6.00	1.00	4.00	0.20	0.20					70		0.30	q	1.00		0.2	0.2		0.2										0.6	G321544	174.35	175.87	0.069			
		175.87	177.39				3		1	2	6	1	1.00	4.00	3.00	4.00	0.50	1.50					70	45						0.1		0.2									0.3	G321545	175.87	177.39	0.056			
		177.39	178.21				1			2	6	1	3.00	7.00									70		1.00	q	2.00					0.3										0.3	G321546	177.39	178.21	0.082			
10	178.21-194.56	178.21	178.92	Mg, coherent.						1	6	1	1.00	4.00	1.00	4.00	0.30	0.30					70	30	0.30	q	1.00	1.00				0.2							1.0		0.2	G321547	178.21	178.92	0.027			
		178.92	180.44							1	19	1	1.00	12.00									70		1.00	q	1.00			0.2		0.3						1.0		0.5	G321548	178.92	180.44	0.034			
		178.92	180.44							1	19	1	1.00	12.00									70		1.00	q	1.00			0.2		0.3						1.0		0.5	G321549	178.92	180.44	0.082	Check Assay		
																																								0.0	G321550			1.235	Standard	14P	
		180.44	181.97				1		2	3	14	1	5.00	13.00	1.00	4.00	0.20	0.20	5.00	5.00	0.30	1.20	70	80	1.00	q	2.00			0.3		0.2						1.0		0.5	G321551	180.44	181.97	0.033			
		181.97	183.49				3			2	15	1	1.00	8.00	1.00	5.00	0.20	0.20					70	20	0.30	q	1.00					0.1							1.0		0.1	G321552	181.97	183.49	0.252			

DRILL LOG LEGEND P1

DATE: September 21, 2009 to

DRILL HOLE # : DG09-363C

FeOx
0 = Unoxidized
5 = Intensely Oxid

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL: Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scorolite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
		183.49	185.01							1	13	1	1.00	8.00									65		0.50	q	1.00			0.1		0.2							1.0		0.3	G321553	183.49	185.01	0.025			
		185.01	186.54				1			1	18	1	1.00	11.00									45		1.00	q	1.00			0.2		0.1							1.0		0.3	G321554	185.01	186.54	0.145			
		186.54	188.06						1	2	13	1	1.00	7.00									70		1.00	q	1.00		0.1			0.2							1.0		0.3	G321555	186.54	188.06	0.047			
																																							0.0	G321556			0.003	Blank		
		188.06	189.59			1			1	2	11	1	1.00	6.00									70	45	0.20	q	1.00			0.1		0.3					1.0				0.4	G321557	188.06	189.59	0.181			
		189.59	191.11							2	8	1	1.00	5.00	1.00	5.00	3.00	3.00					70		1.00	q	2.00			0.1		0.2									0.3	G321558	189.59	191.11	0.063			
		191.11	192.63						1	2	9	1	1.00	6.00	2.00	5.00	0.30	0.50					70		1.00	q	1.00		0.2	0.2		0.3							1.0		0.7	G321559	191.11	192.63	0.031			
		192.63	194.56							2	15	1	1.00	10.20	3.00	5.00	0.20	0.60					70		1.00	q	2.00		0.2	0.1		0.2							1.0		0.5	G321560	192.63	194.56	0.022			
10	194.56-206.05	194.56	195.68	Mg, higher alt, locally very thick selvages.			1			2	6	1	1.00	4.00	1.00	4.00	1.00	1.00					70	10	0.50	q	1.00			0.1		0.2									0.3	G321561	194.56	195.68	0.022			
		194.56	195.68				1			2	6	1	1.00	4.00	1.00	4.00	1.00	1.00					70	10	0.50	q	1.00			0.1		0.2									0.3	G321562	194.56	195.68	0.096	Duplicate		
		195.68	197.21				1			2	10	1	0.50	5.00	1.00	5.00	0.20	0.20					70		1.00	q	1.00					0.2									0.2	G321563	195.68	197.21	0.368			
		197.21	198.73				1		1	2	11	1	3.00	9.00	1.00	4.00	1.00	1.30	2.00	5.00	0.20	0.40	70		1.00	q	1.00					0.2							1.0		0.2	G321564	197.21	198.73	0.162			
		198.73	200.25			1	3		1	3	7	1	1.00	5.00	2.00	4.00	0.30	0.60					70		0.50	q	1.00		0.1	0.1		0.3							1.0		0.5	G321565	198.73	200.25	0.035			
		200.25	201.78			3	3		2	3	7	1	1.00	7.00	1.00	5.00	1.00	1.00					70		0.50	q	1.00					0.2									0.2	G321566	200.25	201.78	0.021			
		201.78	203.30	11cm white dyke from 202.43m, oriented at 15deg		2	2		2	3	7	1	2.00	7.00									70		0.70	q	2.00		0.1	0.2		0.4									0.7	G321567	201.78	203.30	0.047			
		203.30	204.83				1		1	2	9	1	2.00	7.50									70	45	0.50	q	1.00			0.3		0.4							1.0		0.7	G321568	203.30	204.83	0.046			
		203.30	204.83				1		1	2	9	1	2.00	7.50									70	45	0.50	q	1.00			0.3		0.4							1.0		0.7	G321569	203.30	204.83	0.035	Check Assay		
																																							0.0	G321570			2.160	Standard	12L	
		204.83	206.05	7cm white dyke at 204.83. Sharp contacts,		4	4	2	2	2	8	1	3.00	9.00	2.00	5.00	0.50	1.00					70	25	3.00	s	4.00		0.2	0.3		0.4	0.1								1.0	G321571	204.83	206.05	0.049			
11	206.05-206.59	206.05	206.59	Fg mafic dyke, Upper contact sericitic, no alt at lower contact.			4			2	3	1	1.00	2.00	2.00	4.00	0.30	0.50					70						0.1	0.2											0.3	G321572	206.05	206.59	0.042			
10	206.59-210.92	206.59	207.87	Mg, locally overprinted, highly altered, areas of		2	2		2	2	9	1	1.00	5.00									60	70					0.2			0.3									0.5	G321573	206.59	207.87	0.052			
		207.87	209.40			4	4	1		3	10	1	1.00	9.00	5.00	6.00	1.00	4.50					70		1.00	q	2.00		3.0	0.6		0.3									3.9	G321574	207.87	209.40	0.172			
		209.40	210.92				1		4	4	14	1	4.00	16.00									70		1.00	q	2.00			0.1		0.3									0.4	G321575	209.40	210.92	0.050			
																																							0.0	G321576			0.003	Blank		
10	210.92-224.39	210.92	212.45	Mg, alt. much lower, coherent.						3	18	1	2.00	14.00	1.00	5.00	0.30	0.30					70	45	2.00	s	4.00			0.1		0.3						1.0			0.4	G321577	210.92	212.45	0.079			
		212.45	213.97							3	15	1	1.00	9.00	1.00	5.00	0.50	0.50					45	60	3.00	s	5.00		0.2	0.3		0.2						1.0		0.7	G321578	212.45	213.97	0.145			
		213.97	215.49				2		1	2	10	1	1.00	7.00	1.00	5.00	0.40	0.40					70	60	1.00	q	1.00			0.2		0.2									0.4	G321579	213.97	215.49	0.078			
		215.49	217.02			1	4		2	2	8	1	2.00	9.00	1.00	4.00	2.00	2.00	1.00	5.00	2.00	2.00	70	45	0.50	q	2.00		0.1	0.1		0.2									0.4	G321580	215.49	217.02	0.035			
		217.02	218.54				1			2	13	1	1.00	9.50	1.00	4.00	0.20	0.20	1.00	5.00	0.20	0.20	60	70	1.00	q	1.00			0.3		0.2									0.5	G321581	217.02	218.54	0.102			
		217.02	218.54				1			2	13	1	1.00	9.50	1.00	4.00	0.20	0.20	1.00	5.00	0.20	0.20	60	70	1.00	q	1.00			0.3		0.2									0.5	G321582	217.02	218.54	0.043	Duplicate		
		218.54	220.07							2	11	1	2.00	10.00									70	45	2.00	q	2.00		0.1	0.1		0.2									0.4	G321583	218.54	220.07	0.072			
		220.07	221.59	10cm gouge from 220.23m. Sharp upper and			2		1	2	14	1	2.00	11.50	1.00	5.00	0.50	0.50	1.00	6.00	3.00	3.00	70		1.00	q	1.00			0.1		0.1									0.2	G321584	220.07	221.59	0.125			
		221.59	223.11							2	18	1	1.00	11.00									70		0.70	q	1.00			0.2		0.1									0.3	G321585	221.59	223.11	0.303			
		223.11	224.39							2	10	1	1.00	8.00									45	70	0.30	q	1.00		0.1	0.3		0.2									0.6	G321586	223.11	224.39	0.202			
10	224.39-230.66	224.39	226.16	Mg, increase in selvage thickness and alt.		1	3	1	2	2	10	1	1.00	8.00	6.00	4.00	0.50	1.50					70	45	0.50	q	1.00			0.1		0.1				0.3					0.5	G321587	224.39	226.16	0.207			
		226.16	227.69	Anhedral Sphalerite present.			2			2	7	1	4.00	8.00	1.00	3.00	1.00	1.00					70	55	5.00	chl	3.00		0.2	0.4		0.7				0.8					2.1	G321588	226.16	227.69	0.313			
		226.16	227.69				2			2	7	1	4.00	8.00	1.00	3.00	1.00	1.00					70	55	5.00	chl	3.00		0.2	0.4		0.7				0.8					2.1	G321589	226.16	227.69		Check Assay		
																																						0.0	G321590			4.370	Standard	7G	
		227.69	229.21							2	13	1	1.00	9.00	1.00	5.00	1.00	1.00					70		1.00	q	1.00		0.1	0.2		0.3									0.6	G321591	227.69	229.21	0.204			
		229.21	230.66	Anhedral Sphalerite present.		3	3		2	2	13	1	0.50	6.50	1.00	3.00	2.00	2.00	1.00	4.00	0.20	0.20	70	45	3.00	s	3.00		0.4	0.2	0.1	0.6				0.1					1.4	G321592	229.21	230.66	0.711			
92	230.66-232.26	230.66	232.26	Fault, brecciated with carb infill, highly silicified,		4	4		2	5	15	1	4.00	18.00	2.00	4.00	0.50	1.00					70	15	3.00	s	4.00		0.3	0.5	0.2	1.0									2.0	G321593	230.66	232.26	3.630			
11	232.26-233.10	232.26	233.10	Fg, high fluid flow area due to fault.		3	4			5	8	1	2.00	6.30	3.00	4.00	0.30	0.80	1.00	3.00	2.00	2.00	70		2.00	s	4.00		0.2	0.2		0.3									0.7	G321594	232.26	233.10	1.430			
10	233.10-242.40	233.10	233.78	Mg, locally thick, strongly altered selvages.						1	3	1	1.00	2.50	3.00	5.00	0.20	0.60					70		1.00	q	2.00			0.3		0.3						2.0		0.6	G321595	233.10	233.78	0.054			
																																							0.0	G321596			0.003	Blank		
		233.78	235.31							1	10	1	3.00	9.00	4.00	5.00	0.20	0.60	1.00	2.00	3.00	3.00	70	45	2.00	s	2.00			0.2		0.4	0.2					2.0		0.8	G321597	233.78	235.31	0.137			
		235.31	236.83							1	9	1	1.00	6.00	1.00	3.00	1.00	1.00	1.00	2.00	3.00	3.00	70	50	3.00	chl	4.00		0.1	0.2		0.3	0.3					2.0		0.9	G321598	235.31	236.83	0.026			
		236.83	238.35							1	8	1	1.00	5.50	6.00	5.00	1.00	3.50	1.00	3.00	0.30	0.30	70	50	2.00	q	3.00					0.4						2.0		0.4	G321599	236.83	238.35	0.061			
		238.35	239.88	Anhedral Sphalerite present.			2			1	7	1	1.00	5.00	2.00	5.00	1.00	2.00	3.00	3.00	1.00	1.50	70	35	1.00	q	2.00			0.2		0.4				0.1		2.0		0.7	G321600	238.35	239.88	0.046			
		239.88	241.40							2	14	1	1.00	8.00									45		0.30	q	1.00		0.2	0.1		0.5					2.0		0.8	G321601	239.88	241.40	0.030			
		239.88	241.40							2	14	1	1.00	8.00									45		0.30	q	1.00		0.2	0.1		0.5					2.0		0.8	G321602	239.88	241.40	0.037	Duplicate		
		241.40	242.40	10cm and 6cm mafic blobs at 241.87m. Qtz vein						2	9	1	1.00	5.00									45	70	0.20	q	1.00					0.3						2.0		0.3	G321603	241.40	242.40	0.267			
10	242.40-249.32	242.40	242.93	Mg, alt increases, veins have higher visible sulphide count.		3	3			2	1	1	0.50	0.50									45		2.00	s	3.00					0.2									0.2	G321604	242.40	242.93	0.135			
		242.93	244.45			4	1			3	9	1	2.00	10.00	1.00	4.00	0.20	0.20					70		2.00	s	3.00			0.2		0.4									0.6	G321605	242.93	244.45	0.281			

DRILL LOG LEGEND P1

DATE: September 21, 2009 to

DRILL HOLE # : DG09-363C

FeOx
0 = Unoxidized
5 = Intensely Oxid

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																							% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	STD Type	Type of Sample	STD Type	Vein Comments?
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#Imeter_Major	Type_major	Max_cm	Total_major_cm	#Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#Imeter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages			Ox. State 0-5	Sulphides								Oxidation																	
																								Max (cm)	Alteration	(0-5)		pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scorolite	biotite	other																	
		244.45	245.97			3	3			4	14	1	2.00	12.00	1.00	3.00	3.00	3.00					70		3.00	s	4.00		1.0	0.5	0.3	0.8									2.6	G321606	244.45	245.97	0.216				
		245.97	247.50			1	4		2	4	7	1	1.00	5.00	2.00	4.00							70	55							0.3								0.3	G321607	245.97	247.50	0.091				
		247.50	249.02			3	4			4	3	1	1.00	2.00	4.00	5.00	0.20	0.80	4.00	6.00	0.50	1.40	45		0.20	q	2.00		0.7	0.5	0.2	0.7									2.1	G321608	247.50	249.02	0.113				
		247.50	249.32			3	4			4	3	1	1.00	2.00	4.00	5.00	0.20	0.80	4.00	6.00	0.50	1.40	45		0.20	q	2.00		0.7	0.5	0.2	0.7									2.1	G321609	247.50	249.02		Check Assay			
																																							0.0	G321610			2.500	Standard	12L		
11	249.32-250.17	249.32	250.17	Fg, highly silicified=dark, gradational upper			4		2	5	4	1	0.50	1.70	3.00	4.00	0.30	0.70	1.00	3.00	1.00	1.00	65	30					0.7	0.1	0.2										1.0	G321611	249.02	250.55	0.063				
10	250.17-268.95	250.17	252.07	Mg, locally strongly altered, thicker selvage alteration (generally).		4	4		2	4	3	1	0.50	1.00	4.00	3.00	3.00	7.00	1.00	4.00	2.00	2.00	45	30					0.6	0.3		0.6									1.5	G321612	250.17	252.07	0.068				
		252.07	253.59			1	2			3	7	1	2.00	6.00	1.00	4.00	2.00	2.00	1.00	2.00	8.00	8.00	45	25	3.00	s	3.00		0.6	0.5	0.2	0.7	0.3								2.3	G321613	252.07	253.59	0.078				
		253.59	255.12			4	4	2	1	4	4	1	2.00	5.00	4.00	4.00	1.00	2.50	1.00	5.00	0.20	0.20	45	30	2.00	s	3.00		0.5	0.3		0.6									1.4	G321614	253.59	255.12	0.182				
		255.12	256.64			2	3			3	6	1	2.00	6.00	2.00	4.00	0.50	0.80	1.00	5.00	1.00	1.00	60	35	3.00	s	1.00		0.3	0.3	0.1	0.4									1.1	G321615	255.12	256.64	0.020				
																																								0.0	G321616			0.003	Blank			
		256.64	258.17			2	1			3	7	1	1.00	5.00	3.00	5.00	1.00	1.60					70	55	2.00	s	2.00		0.3	0.2		0.7									1.2	G321617	256.64	258.17	0.080				
		258.17	259.69			3	1			3	6	1	4.00	7.00	7.00	5.00	1.00	4.50	1.00	4.00	0.30	0.30	45	60	2.00	s	2.00			0.1		0.4									0.5	G321618	258.17	259.69	0.019				
		259.69	261.21			4	2			3	11	1	2.00	9.00	2.00	5.00	0.50	1.00					70	25	3.00	s	4.00		0.4	0.2		0.3									0.9	G321619	259.69	261.21	0.053				
		261.21	262.74			2	2			3	9	1	1.00	7.00	1.00	4.00	0.20	0.20					45		2.00	s	2.00		0.1	0.1		0.3	0.2								0.7	G321620	261.21	262.74	0.010				
		262.74	264.26			2	2			2	10	1	1.00	6.00	2.00	5.00	1.00	1.50	1.00	6.00	2.00	2.00	70	45	3.00	s	2.00		0.2	0.1		0.3									0.6	G321621	262.74	264.26	1.915				
		262.74	264.26			2	2			2	10	1	1.00	6.00	2.00	5.00	1.00	1.50	1.00	6.00	2.00	2.00	70	45	3.00	s	2.00		0.2	0.1		0.3									0.6	G321622	262.74	264.26	2.610	Duplicate			
		264.26	265.79			3	2			2	11	1	1.00	7.00	1.00	6.00	1.00	1.00					45	75	3.00	s	3.00		0.2	0.3	0.1	0.4									1.0	G321623	264.26	265.79	0.094				
		265.79	267.31			5	3			4	7	1	1.00	4.00	3.00	5.00	1.00	2.00	6.00	3.00	3.00	9.00	45	65	2.00	s	3.00		0.6	0.4		1.0									2.0	G321624	265.79	267.31	0.120				
		267.31	268.95			3	1			3	7	1	4.00	7.50	2.00	5.00	0.50	1.00	2.00	6.00	0.50	0.70	45	65	1.00	s	1.00		0.3	0.3		0.4									1.0	G321625	267.31	268.95	0.030				
10	268.95-280.67	268.95	270.36	Mg, selvage thickness returns to typical ~.5-2cm. Alteration drops. Contact gradational.						2	8	1	0.50	4.00	3.00	5.00	1.00	2.00					45	65	0.20	q	1.00			0.1		0.2									0.3	G321626	268.95	270.36	0.024				
		270.36	271.88			1	2			2	8	1	1.00	8.00	1.00	5.00	0.20	0.20					70							0.4	0.5									0.9	G321627	270.36	271.88	0.031				
		271.88	273.41			1	2			2	7	1	1.00	4.00	1.00	4.00	0.50	0.50	2.00	6.00	1.00	1.30	45	25					0.3	0.4		0.7									1.4	G321628	271.88	273.41	0.032				
		271.88	273.41			1	2			2	7	1	1.00	4.00	1.00	4.00	0.50	0.50	2.00	6.00	1.00	1.30	45	25					0.3	0.4		0.7									1.4	G321629	271.88	273.41		Check Assay			
																																							0.0	G321630			2.660	Standard	6F		
		273.41	274.93							2	8	1	1.00	4.50	3.00	5.00	1.00	2.50					70		2.00	chl	1.00		0.2	0.3		0.5									1.0	G321631	273.41	274.93	0.019				
		274.93	276.45				1			2	7	1	1.00	4.50	4.00	5.00	0.20	0.80					70		0.20	q	1.00			0.2		0.4									0.6	G321632	274.93	276.45	0.056				
		276.45	277.98							2	7	1	1.00	4.50	6.00	5.00	1.00	0.20	1.40				45	70	0.50	s	1.00		0.2	0.3		0.5									1.0	G321633	276.45	277.98	0.032				
		277.98	279.50				1			2	7	1	1.00	6.00	2.00	4.00	0.50	1.00	3.00	5.00	1.00	2.00	70	15	0.50	q	2.00			0.1		0.4									0.5	G321634	277.98	279.50	0.032				
		279.50	280.67				1			2	6	1	2.00	5.00	1.00	4.00	0.30	0.30	4.00	5.00	0.50	1.20	45	70	1.00	q	3.00		0.1	0.3		0.3									0.7	G321635	279.50	280.67	0.040				
																																							0.0	G321636			0.003	Blank			
10	280.67-290.17	280.67	282.55	Mg, locally strongly altered, mainly overprinted in		4	4	1	2	3	11	1	2.00	9.00	5.00	3.00	0.50	2.50	3.00	6.00	3.00	6.00	70	30	2.00	s	3.00		0.7	0.6	0.3	1.0									2.6	G321637	280.67	282.55	0.247				Quartz+carb veins irregular
		282.55	284.07			2	2			2	11	1	1.00	7.00	3.00	5.00	1.00	2.50	1.00	3.00	3.00	3.00	60		1.00	s	3.00		0.4	0.2	0.1	0.5									1.2	G321638	282.55	284.07	0.156				
		284.07	285.60			3	3			3	9	1	3.00	7.30	5.00	3.00	1.00	2.50	1.00	5.00	1.00	1.00	45	60	3.00	s	4.00		0.2	0.1		0.4									0.7	G321639	284.07	285.60	0.076				
		285.60	287.12								7	1	4.00	13.00	2.00	3.00	1.00	1.30	3.00	4.00	0.30	0.70	70	45	1.00	s	3.00		0.2	0.2		0.3				1.0					0.7	G321640	285.60	287.12	0.098				
		287.12	288.69	Anhedral sphalerite present.		4	4			3	6	1	2.00	6.00	6.00	3.00	3.00	8.50					45	70					0.7	1.2		0.5				0.2					2.6	G321641	287.12	288.69	0.123				
		287.12	288.69			4	4			3	6	1	2.00	6.00	6.00	3.00	3.00	8.50					45	70					0.7	1.2		0.5				0.2					2.6	G321642	287.12	288.69	0.127	Duplicate			
		288.65	290.17			2	2			3	5	1	2.00	7.50	5.00	5.00	1.00	3.30					60	45	1.00	s	1.00		0.5	0.3		0.2						1.0			1.0	G321643	288.65	290.17	0.109				
10	290.17-298.87	290.17	291.69	Mg, selvage alteration decresases significantly.			1			2	14	1	1.00	8.00	1.00	5.00	1.00	1.00					60	25	0.50	q	2.00			0.2		0.1									0.3	G321644	290.17	291.69	0.059				
		291.69	293.22				1			1	12	1	4.00	13.00	2.00	5.00	0.30	0.50					70		0.50	q	1.00					0.1									0.1	G321645	291.69	293.22	0.048				
		293.22	294.74			2	2			2	13	1	1.00	8.00	2.00	3.00	0.30	0.60	2.00	4.00	0.30	0.50	60	25	1.50	s	2.00		0.2	0.2		0.3									0.7	G321646	293.22	294.74	0.116				
		294.74	296.27			1	1			1	12	1	3.00	12.00	2.00	5.00	0.50	0.70					60	45	2.00	s	3.00			0.1		0.2									0.3	G321647	294.74	296.27	0.048				
		296.27	297.79			2	2			2	12	1	2.00	9.00									70	45	2.00	s	1.00		0.2	0.1		0.3									0.6	G321648	296.27	297.79	0.112				
		296.27	297.79			2	2			2	12	1	2.00	9.00									70	45	2.00	s	1.00		0.2	0.1		0.3									0.6	G321649	296.27	297.79		Check Assay			
																																							0.0	G321650			0.901	Standard	13N		
		297.79	298.87			1	2			2	4	1	3.00	5.00	3.00	5.00	2.00	3.00	2.00	3.00	0.30	0.50	45		1.00	chl	2.00			0.1		0.1									0.2	G321651	297.79	298.87	0.069				
10	298.87-325.16	298.87	300.84	Mg, stronlgy altered, thick carbonate veins at top of alt increase; contact sharp.		4	4	1	3	3	17	1	3.00	18.00	2.00	4.00	2.00	4.00	4.00	5.00	2.00	4.00	45	70	1.00	chl	1.00		0.1	0.1		0.2									0.4	G321652	298.87	300.84	0.253				
		300.84	302.36	Anhedral sphalerite present.		3	3			2	9	1	2.00	8.00	3.00	5.00	1.00	1.70	1.00	3.00	0.50	0.50	70	45	2.00	s	4.00			0.1		0.1				0.1					0.3	G321653	300.84	302.36	0.039				
		302.36	303.89			2	3			2	16	1	8.00	16.00	1.00	5.00	2.00	2.00	1.00	2.00	2.00	2.00	70	45	2.00	s	3.00		0.2	0.3		0.4									0.9	G321654	302.36	303.89	0.085				
		303.89	305.41			2	2			2	10	1	2.00	8.00	1.00	5.00	0.50	0.50	1.00	4.00	0.30	0.30	45	25	2.00	s	4.00			0.2		0.4									0.6	G321655	303.89	305.41	0.049				
																																							0.0	G321656			0.003	Blank			
		305.41	306.93			2	3			3	12	1	4.00	12.00	4.00	5.00	1.00	2.30					70	45	1.50	s	2.00					0.3									0.3	G321657	305.41	306.93	0.308				
		306.93	308.46			2	4		2	3	7	1	1.00	7.00	2.00	4.00	1.00	2.00					45		1.00	s	2.00		0.1			0.2									0.3	G321658	306.93	308.46	0.039				

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-363C

DATE: September 21, 2009 to

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS													Selvages				% of VEIN & DISSEMINATED MATERIAL															% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	STD Type	Vein Comments?
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#Imeter_Major	Type_major	Max_cm	Total_major_cm	#Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#Imeter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scorolite	biotite	other									
		308.46	309.98	Sphalerite present.		4	5			4	13	1	2.00	12.50	3.00	3.00	8.00	9.00					45	70	2.00	s	4.00		0.2	0.2		0.4				0.1					0.9	G321659	308.46	309.98	0.873			
		309.98	311.51			3	3			2	8	1	15.00	22.00	1.00	4.00	0.20	0.20					70	25	8.00	s	5.00		0.5	0.3		0.5									1.3	G321660	309.98	311.51	1.135			
		311.51	313.03				2			2	9	1	1.00	7.50	4.00	5.00	0.50	2.00					45	70	1.00	s	2.00		0.1	0.1		0.3									0.5	G321661	311.51	313.03	0.055			
		311.51	313.03				2			2	9	1	1.00	7.50	4.00	5.00	0.50	2.00					45	70	1.00	s	2.00		0.1	0.1		0.3									0.5	G321662	311.51	313.03	0.047			
		313.03	314.55			2	1			1	8	1	2.00	8.00	2.00	5.00	0.30	0.50	1.00	2.00	5.00	5.00	45	70	2.00	s	1.00					0.2	0.1							0.3	G321663	313.03	314.55	0.144			
		314.55	316.08			2	2			1	17	1	3.00	16.00	3.00	5.00	0.50	1.30	1.00	4.00	0.20	0.20	70	45	2.00	s	4.00		0.1	0.2		0.3									0.6	G321664	314.55	316.08	0.140			
		316.08	317.60			3	3			2	11	1	4.00	11.30	9.00	5.00	2.00	6.00					45	60	2.00	s	3.00		0.2	0.3		0.5									1.0	G321665	316.08	317.60	0.319			
		317.60	319.13				2			1	13	1	4.00	13.30	4.00	5.00	1.00	3.00					60	45	1.50	chl	2.00		0.4	0.1		0.7									1.2	G321666	317.60	319.13	0.840			
		319.13	320.65	At 320.06m, a 25cm fault. Very friable, strongly carb altered.		1	3	1	3	2	9	1	3.00	8.00	1.00	5.00	3.00	3.00	1.00	4.00	0.30	0.30	45		1.00	s	3.00			0.1		0.3									0.4	G321667	319.13	320.65	0.663			
		320.65	322.17			2	3		1	3	10	1	2.00	7.00	3.00	3.00	3.00	5.00	4.00	5.00	0.50	1.30	60	45	4.00	s	3.00		0.5	0.3	0.1	0.7							2.0			1.6	G321668	320.65	322.17	0.853			
		320.65	322.17			2	3		1	3	10	1	2.00	7.00	3.00	3.00	3.00	5.00	4.00	5.00	0.50	1.30	60	45	4.00	s	3.00		0.5	0.3	0.1	0.7							2.0			1.6	G321669	320.65	322.17		Check Assay		
																																								0.0	G321670			2.840	Standard	6F	
		322.17	323.70			3	2		1	2	13	1	1.00	10.50	4.00	5.00	0.50	0.10	5.00	6.00	4.00	6.30	70	45	5.00	s	4.00		1.0	0.7		1.0		0.1							2.8	G321671	322.17	323.70	0.656			
		323.70	325.16				2			3	19	1	1.00	15.00	1.00	5.00	1.50	1.50					45	70	1.00	q	2.00		0.2	0.2		0.3									0.7	G321672	323.70	325.16	0.197			
93	325.16-350.63	325.16	326.75	Strongly altered, primary textures mostly obliterated. Selvages not visible due to alt/not present. Contact sharp. Intervals mod to highly sheared and later extensional faulting (offset). Boudins and small-scale duplexes of qtz+carb veins evident. Small, tight s-folds observed.Massive arseopyrite sheared also.		5	3		1	3	11	1	4.00	12.00	3.00	3.00	4.00	5.00					70	25	3.00	s	5.00		1.2	0.3	0.3	0.7									2.5	G321673	325.16	326.75	0.158			Veins highly irrigular in shape and orientation.
		326.75	328.27			5	4	3	1	1	7	1	4.00	10.00	1.00	3.00	6.00						25					0.5		0.4	0.7									1.6	G321674	326.75	328.27	0.279			
		328.27	329.79			5	4			3	3	1	3.00	5.00	3.00	3.00	2.00	4.00	1.00	5.00	1.00	1.00	25	45					0.6	0.2		1.2									2.0	G321675	328.27	329.79	0.543			
																																									0.0	G321676			0.006	Blank		
		329.79	331.32			5	3			3	8	1	4.00	10.00	3.00	6.00	12.00	15.00					45	20					1.0	0.2	0.5	2.0									3.7	G321677	329.79	331.32	0.576			
		331.32	332.84			5	3			3	5	1	12.00	27.00	1.00	3.00	2.00	2.00	2.00	6.00	0.30	0.50	45	30					0.6		0.2	2.0	0.1								2.9	G321678	331.32	332.84	0.312			
		332.84	334.37			5	4			3	1	1	8.00	8.00	6.00	6.00	3.00	14.00					45	15					2.0	0.1	0.4	1.5									4.0	G321679	332.84	334.37	1.125			Siderite (?, cream colour carb) and some chlorite present with sulphides + quartz.
		334.37	335.89			5	3	2	1	3	9	6	20.00	39.00									45	15					2.0		0.8	1.5									4.3	G321680	334.37	335.89	0.795			Siderite (?, cream colour carb) and some chlorite present with sulphides + quartz.
		335.89	337.41			5	4			3	7	6	8.00	21.00	1.00	3.00	3.00	3.00					15	45					3.0		1.0	2.0									6.0	G321681	335.89	337.41	1.435			
		335.89	337.41			5	4			3	7	6	8.00	21.00	1.00	3.00	3.00	3.00					15	45					3.0		1.0	2.0									6.0	G321682	335.89	337.41	1.540	Duplicate		
		337.41	338.94			5	4			3	3	1	2.00	4.00	3.00	6.00	5.00	6.00	3.00	4.00	0.30	0.60	45	15					1.0	0.3		1.0	0.2								2.5	G321683	337.41	338.94	0.873			Siderite (?, cream colour carb) present with sulphides + quartz.
		338.94	340.46			5	3			3	9	1	2.00	11.00	5.00	4.00	0.50	2.00	1.00	3.00	1.00	1.00	45	15					0.4			0.5	0.1								1.0	G321684	338.94	340.46	0.833			
		340.46	341.99			5	4			2	4	1	1.00	4.00	2.00	3.00	2.00	3.00	1.00	2.00	2.00	2.00	45	15					0.3	0.1		0.4									0.8	G321685	340.46	341.99	0.141			
		341.99	343.51			4	5			3	6	1	2.00	9.00	2.00	3.00	1.00	1.50	2.00	6.00	1.00	2.00	45		3.00	s	4.00		0.1	0.3		0.3									0.7	G321686	341.99	343.51	0.248			
		343.51	345.03			4	5			3	15	1	2.00	12.00	5.00	3.00	2.00	7.00	1.00	6.00	0.50	0.50	45							0.3		0.3									0.6	G321687	343.51	345.03	0.342			
		345.03	346.56			3	5	2		2	2	6	0.50	1.00	3.00	3.00	3.00	7.00					45	15					1.0	1.0		5.0									7.0	G321688	345.03	346.56	0.818			Interval extremely sheared; difficult to pick out veins.
		345.03	346.56			3	5	2		2	2	6	0.50	1.00	3.00	3.00	3.00	7.00					45	15					1.0	1.0		5.0									7.0	G321689	345.03	346.56		Check Assay		
																																									0.0	G321690			4.280	Standard	7G	
		346.56	348.08			5	4	1		3	1	1	10.00	10.00									10						1.3	0.5	0.2	5.0									7.0	G321691	346.56	348.08	0.957			Vein runs length of interval.
		348.08	349.61			5	4	1		2	2	4	1.00	1.20	1.00	3.00	4.00	4.00					70	15								0.3									0.3	G321692	348.08	349.61	0.113			
		349.61	350.63	15cm fg GND (dyke?) at 350.22m. Sharp, irregular contact with shear zone alteration.		5	4	1		3	4	1	1.00	3.50	4.00	3.00	3.00	6.00	1.00	6.00	1.00	1.00	45	25					0.2	0.1		0.2									0.5	G321693	349.61	350.63	0.190			

DRILL LOG LEGEND P1

DATE: September 21, 2009 to

DRILL HOLE # : DG09-363C

FeOx
0 = Unoxidized
5 = Intensely Oxid

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS															Selvages				% of VEIN & DISSEMINATED MATERIAL									Oxidation				% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	STD Type	Vein Comments?
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#Imeter_Major	Type_major	Max_cm	Total_major_cm	#Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#Imeter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scorolite	biotite	other			From	To				
10	350.63-364.60	350.63	351.13	End of shear zone. Sharp, irregular contact with GND; GND strongly chlorite altered at contact. GND following is mg, coherent, and veins have thick selvages.		3	3			2	3	1	2.00	2.70	3.00	4.00	1.00	1.80					45	70	4.00	s	5.00					0.1											0.1	G321694	350.63	351.13	0.071			
		351.13	352.65			1	2			2	9	1	3.00	10.00	2.00	4.00	1.00	1.30					45	25	2.00	chl	2.00		0.2	0.2		0.4									0.8	G321695	351.13	352.65	2.660			
																																								0.0	G321696			0.003	Blank		
		352.65	354.18			3	3			3	6	1	4.00	9.00	2.00	4.00	0.20	0.40	2.00	6.00	2.00	2.30	45	25	3.00	s	3.00		0.2	0.2		3.0									3.4	G321697	352.65	354.18	1.585			Arseno concen around vein perimeter, present within also.
		354.18	355.70			3	3			3	10	1	1.00	9.00	1.00	6.00	4.00	4.00	2.00	2.00	6.00	6.20	45		3.00	s	3.00		2.0			2.5									4.5	G321698	354.18	355.70	0.430			
		355.70	357.23			1	2			3	5	1	1.00	5.00	2.00	3.00	2.00	4.00	3.00	4.00	0.20	0.60	45	25	8.00	s	3.00		0.7	0.4	0.2	1.0									2.3	G321699	355.70	357.23	0.141			
		357.23	358.75			2	4			3	3	1	2.00	4.00	4.00	3.00	0.20	0.80	2.00	6.00	2.00	2.30	45	25	0.70	chl	3.00		0.8	0.2		0.6									1.6	G321700	357.23	358.75	0.308			
		358.75	360.27			2	4			3	3	1	1.00	2.20	2.00	4.00	0.20	0.20					60	20						0.1		0.2									0.3	G321701	358.75	360.27	0.227			
		358.75	360.27			2	4			3	3	1	1.00	2.20	2.00	4.00	0.20	0.20					60	20						0.1		0.2									0.3	G321702	358.75	360.27	0.219	Duplicate		
		360.27	361.80			3	4			3	4	1	2.00	3.70	1.00	3.00	0.70	0.70					60	30	0.50	chl	2.00		0.4	0.2		0.2									0.8	G321703	360.27	361.80	0.057			
		361.80	363.32			3	2			3	4	1	2.00	2.50	1.00	3.00	0.50	0.50	1.00	2.00	25.00	25.00	45	25	2.00	s	3.00		0.3	0.3											0.6	G321704	361.80	363.32	0.065			
		363.32	364.60			3	2			3	11	1	2.00	9.00	1.00	5.00	0.20	0.20	1.00	2.00	7.00	7.00	45		1.00	s	4.00		0.1	0.2		0.2									0.5	G321705	363.32	364.60	0.051			
10	364.60-443.82	364.60	366.37	Mg, coherent, decrease in alt.		1	1			3	9	1	3.00	13.00									45	25	2.00	q	3.00			0.2		0.1									0.3	G321706	364.60	366.37	0.136			
		366.37	367.89				2			3	12	1	3.00	13.00	1.00	5.00	0.70	0.70					45	25	1.00	q	2.00			0.4		0.2									0.6	G321707	366.37	367.89	0.159			
		367.89	369.42				1			3	10	1	4.00	10.00	3.00	5.00	1.00	2.50					45	30	3.00	q	3.00		0.1	0.3		0.2									0.6	G321708	367.89	369.42	0.205			
		367.89	369.42				1			3	10	1	4.00	10.00	3.00	5.00	1.00	2.50					45	30	3.00	q	3.00		0.1	0.3		0.2									0.6	G321709	367.89	369.42		Check Assay		
																																								0.0	G321710			0.076	Standard	3C	
		369.42	370.94				2			3	15	1	4.00	13.00	1.00	5.00	0.50	0.50	1.00	4.00	0.70	0.70	45	15	2.00	chl	3.00		0.1	0.3	0.1	0.2									0.7	G321711	369.42	370.94	1.170			
		370.94	372.47				1			3	12	1	2.00	10.00	5.00	5.00	0.20	1.00	2.00	4.00	0.20	0.40	45	25	0.50	q	2.00		0.8	0.1	0.2	0.5									1.6	G321712	370.94	372.47	0.476			
		372.47	373.99			2	3			3	10	1	1.00	6.00	3.00	5.00	1.00	1.80	7.00	4.00	0.30	1.00	65	30	2.00	s	2.00		0.5	0.2	0.1	0.8									1.6	G321713	372.47	373.99	0.148			
		373.99	375.51			2	4			3	5	1	2.00	5.00	1.00	6.00	1.00	1.00	4.00	4.00	0.20	0.80	65		2.00	chl	3.00		0.8	0.2	0.2	0.6									1.8	G321714	373.99	375.51	1.270			
		375.51	377.04			3	3		1	4	8	1	1.00	5.50	1.00	4.00	0.20	0.20					60		0.30	q	2.00					0.2									0.2	G321715	375.51	377.04	0.132			
																																								0.0	G321716			0.003	Blank		
		377.04	378.56			1	1			3	8	1	4.00	12.00									70	45	2.00	s	3.00		0.1	0.1		0.2									0.4	G321717	377.04	378.56	0.217			
		378.56	380.09			2	2			3	9	1	3.00	11.00	6.00	4.00	2.50	3.50	1.00	5.00	0.20	0.20	60	45	1.00	s	2.00					0.2									0.2	G321718	378.56	380.09	0.593			
		380.09	381.61	Fault (?) from 381.20-381.36m. Section strongly altered (ser+chlor+clay+carb) compared to interval and very broken up (crumbly). Clay content=2 in this section.		1	2	1	1	3	7	1	1.00	6.00	1.00	3.00	2.00	2.00	1.00	4.00	0.30	0.30	70	45	2.00	s	4.00		0.1	0.1		0.3									0.5	G321719	380.09	381.61	0.263			
		381.61	383.13				1			2	3	1	3.00	3.70	1.00	4.00	0.20	0.20					45	60	0.70	q	2.00			0.1		0.3									0.4	G321720	381.61	383.13	0.536			
		383.13	384.66							3	8	1	2.00	6.20	8.00	5.00	0.50	1.80					70	45	1.00	s	2.00		0.2	0.2		0.3									0.7	G321721	383.13	384.66	0.382			
		383.13	384.66							3	8	1	2.00	6.20	8.00	5.00	0.50	1.80					70	45	1.00	s	2.00		0.2	0.2		0.3									0.7	G321722	383.13	384.66	0.274	Duplicate		
		384.66	386.18							3	9	1	2.00	5.50	4.00	5.00	0.20	0.80	1.00	4.00	0.20	0.20	65	45	1.00	q	2.00					0.2									0.2	G321723	384.66	386.18	0.658			
		386.18	387.71								8	1	4.00	7.50	4.00	5.00	0.50	1.20					60	30	2.00	q	3.00			0.1		0.1									0.2	G321724	386.18	387.71	1.055			
		387.71	389.23				1			3	13	1	2.00	10.00	2.00	5.00	7.00	8.00					45	60	0.50	q	2.00		0.2	0.1		0.1									0.4	G321725	387.71	389.23	0.751			
		389.23	390.75							3	9	1	2.00	10.00	1.00	4.00	1.50	1.50					45	20	1.00	q	2.00			0.1		0.4									0.5	G321726	389.23	390.75	0.422			
		390.75	392.28				1			2	7	1	3.00	7.00	3.00	5.00	0.50	1.00					70	45	0.50	q	1.00			0.2										0.2	G321727	390.75	392.28	0.112			
		392.28	393.80				1			2	7	1	3.00	9.50	6.00	5.00	1.00	3.30	1.00	3.00	1.00	1.00	45	65	1.00	q	2.00		0.1	0.1										0.2	G321728	392.28	393.80	0.424			
		392.28	393.80				1			2	7	1	3.00	9.50	6.00	5.00	1.00	3.30	1.00	3.00	1.00	1.00	45	65	1.00	q	2.00		0.1	0.1										0.2	G321729	392.28	393.80		Check Assay		
																																								0.0	G321730			0.041	Standard	15Q	
		393.80	395.33							2	11	1	1.00	6.00	4.00	5.00	0.20	0.80					45	70	1.00	q	3.00		0.2	0.1		0.3									0.6	G321731	393.80	395.33	0.596			
		395.33	396.85							2	16	1	2.00	14.30	3.00	5.00	0.30	0.70					60		1.00	s	2.00			0.3		0.2									0.5	G321732	395.33	396.85	0.844			
		396.85	398.37							2	14	1	3.00	12.00									45	70	1.00	q	2.00			0.1		0.1									0.2	G321733	396.85	398.37	0.305			
		398.37	399.90							3	8	1	2.00	8.00	4.00	5.00	0.50	1.30	1.00	2.00	5.00	5.00	45	10	0.20	q	2.00			0.1										0.1	G321734	398.37	399.90	0.124			
		399.90	401.42							3	4	1	2.50	4.00	4.00	5.00	1.00	3.00					70	45	2.00	s	3.00					0.2									0.2	G321735	399.90	401.42	0.100			
																																								0.0	G321736			0.003	Blank		
		401.42	402.95							3	5	1	2.00	6.00	6.00	5.00	0.30	1.50					45	70	0.50	q	3.00		0.1	0.2		0.2									0.0	G321737	401.42	402.95	0.134			
		402.95	404.47				1			3	7	1	2.00	8.00	5.00	5.00	1.00	4.50					45	70	1.00	q	2.00			0.1		0.2									0.3	G321738	402.95	404.47	0.084			
		404.47	405.99							3	5	1	2.00	7.00	1.00	5.00	2.00	2.20	1.00	4.00	0.50	0.50	70	45	1.00	q	2.00		0.1	0.1		0.1									0.3	G321739	404.47	405.99	0.042			
		405.99	407.52						1	2	10	1	4.00	12.00	1.00	4.00	0.50	0.50	1.00	2.00	5.00	5.00	70	15	0.50	q	1.00			0.2		0.3									0.5	G321740	405.99	407.52	0.157			
		407.52	409.04			1	1			2	6	1	1.00	4.00	4.00	4.00	0.20	0.80	1.00	4.00	0.20	0.20	45	60	0.30	q	2.00		0.2		0.1										0.3	G321741	407.52	409.04	0.058			

DRILL LOG LEGEND P1

DATE: September 21, 2009 to

DRILL HOLE # : DG09-363C

FeOx
0 = Unoxidized
5 = Intensely Oxid

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

Si

Carbonate
0 = No Effervescence
5 = Strong Effervescence

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																						% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Sample Types	STD Type	Vein Comments?
																							Selvages				Sulphides								Oxidation																	
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#Imeter_Major	Type_major	Max_cm	Total_major_cm	#Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#Imeter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scorolite	biotite	other										
		407.52	409.04			1	1			2	6	1	1.00	4.00	4.00	4.00	0.20	0.80	1.00	4.00	0.20	0.20	45	60	0.30	q	2.00		0.2		0.1										0.3	G321742	407.52	409.04	0.077	Duplicate		
		409.04	410.57				1			3	5	1	1.00	3.50	3.00	5.00	0.20	0.50	4.00	2.00	7.00	18.00	45		0.40	q	1.00					0.1								0.1	G321743	409.04	410.57	0.038			
		410.57	412.09							3	12	1	3.00	10.20	6.00	5.00	0.50	1.30	2.00	4.00	1.00	1.20	45	10	0.50	q	2.00			0.1		0.2								0.3	G321744	410.57	412.09	0.021			
		412.09	413.61							3	6	1	2.00	10.00	3.00	5.00	0.50	1.20	1.00	2.00	3.00	3.00	45	60	2.00	chl	2.00					0.1								0.1	G321745	412.09	413.61	0.030			
		413.61	415.14			1			2	2	8	1	2.00	7.00	2.00	5.00	0.20	0.20	2.00	4.00	0.50	0.70	45	25	2.00	chl	2.00		0.1			0.3								0.4	G321746	413.61	415.14	0.048			
		415.14	416.66							3	9	1	2.00	7.00	6.00	5.00	0.30	1.50					45	60	0.50	q	2.00					0.1								0.1	G321747	415.14	416.66	0.075			
		416.66	418.19						1	3	12	1	4.00	21.00	7.00	5.00	0.20	1.30					45	70	1.00	q	3.00		0.1	0.2		0.4								0.7	G321748	416.66	418.19	0.162			
		416.66	418.19						1	3	12	1	4.00	21.00	7.00	5.00	0.20	1.30					45	70	1.00	q	3.00		0.1	0.2		0.4								0.7	G321749	416.66	418.19		Check Assay		
																																									0.0	G321750			1.535	Standard	14P	
		418.19	419.71				1			3	12	1	4.00	15.00	4.00	5.00	0.50	1.80					70	45	2.00	q	3.00		0.4	0.1		0.3								0.8	G321751	418.19	419.71	0.069			
		419.71	421.23							3	15	1	3.00	13.00	4.00	5.00	0.50	1.20					70	45	0.50	w	2.00		0.1			0.2								0.3	G321752	419.71	421.23	2.590			
		421.23	422.76							3	6	1	2.00	6.00	5.00	5.00	1.00	4.00					45	25	2.00	q	4.00		0.2	0.1		0.1								0.4	G321753	421.23	422.76	0.441			
		422.76	424.28							3	11	1	2.00	8.00	3.00	5.00	0.20	0.50	1.00	4.00	0.50	0.50	65	45	1.00	q	3.00					0.2								0.2	G321754	422.76	424.28	0.502			
		424.28	425.81							3	10	1	2.00	10.00	2.00	5.00	0.50	0.70					45		1.00	q	3.00			0.1		0.3								0.4	G321755	424.28	425.81	0.527			
																																									0.0	G321756			0.003	Blank		
		425.81	427.33							3	7	1	2.00	6.50	2.00	5.00	0.10	0.20					45		2.00	chl	2.00		0.1			0.1								0.2	G321757	425.81	427.33	0.330			
		427.33	428.85							2	9	1	1.00	6.00	4.00	5.00	0.20	0.70					70	45	0.50	q	2.00			0.2		0.2								0.4	G321758	427.33	428.85	0.423			
		428.85	430.38							1	6	1	3.00	10.20	2.00	5.00	0.20	0.40					45	70	1.00	q	2.00			0.1		0.1								0.2	G321759	428.85	430.38	1.110			
		430.38	431.90							2	8	1	1.00	5.00	8.00	5.00	0.50	3.50					45	70	1.00	q	2.00					0.2								0.2	G321760	430.38	431.90	0.277			
		431.90	433.43	At 431.43m, 12cm of dark fg, chlorite-rich mass. Sharp contacts, no selvage.						2	18	1	2.00	13.00	1.00	5.00	0.50	0.50					70	45	0.30	q	1.00			0.2		0.3								0.5	G321761	431.90	433.43	1.305			
		431.90	433.43							2	18	1	2.00	13.00	1.00	5.00	0.50	0.50					70	45	0.30	q	1.00			0.2		0.3								0.5	G321762	431.90	433.43	0.682			
		433.43	434.95							2	12	1	1.00	8.00	2.00	5.00	0.20	0.40					70	45	0.40	q	1.00					0.1								0.1	G321763	433.43	434.95	0.480			
		434.95	436.47							2	5	1	4.00	6.50	3.00	5.00	0.70	1.50					45		1.00	q	1.00			0.1		0.2								0.3	G321764	434.95	436.47	0.123			
		436.47	438.00							2	3	1	3.00	3.70	12.00	5.00	0.50	3.00					45	70	1.00	q	1.00		0.1	0.1		0.3								0.5	G321765	436.47	438.00	0.388			
		438.00	439.52							2	10	1	3.00	10.00	1.00	5.00	0.30	0.30					45	65	1.00	q	2.00			0.1		0.2								0.3	G321766	438.00	439.52	0.189			
		439.52	441.05							2	8	1	3.00	8.00	3.00	5.00	0.30	0.70					45		1.00	q	1.00		0.1	0.1		0.2								0.4	G321767	439.52	441.05	0.218			
		441.05	442.57							2	5	1	3.00	5.00	5.00	5.00	0.50	1.20					45	70	1.00	q	1.00					0.1								0.1	G321768	441.05	442.57	0.824			
		441.05	442.57							2	5	1	3.00	5.00	5.00	5.00	0.50	1,2					45	70	1.00	q	1.00					0.1								0.1	G321769	441.05	442.57		Check Assay		
																																									0.0	G321770			0.046	Standard	15Q	
		442.57	443.82							2	7	1	2.00	7.20	1.00	5.00	0.30	0.30					70	45	0.50	q	1.00		0.3			0.4								0.7	G321771	442.57	443.82	1.340			
11	443.82-444.32	443.82	444.32	Dark green, fg GND. Sharp contacts, no alt selvages, 15cm of GND included in top of interval to make sample large enough.			5			3	1	1	0.70	0.70									45							0.2			0.3								0.5	G321772	443.82	444.32	0.115			
10	444.32-462.38	444.32	445.62	Mg, coherent, decrease in alt.						2	3	1	1.00	2.50	1.00	5.00	0.20	0.20					60		0.50	q	2.00			0.1		0.4								0.5	G321773	444.32	445.62	0.199			
		445.62	447.14							1	3	1	2.00	4.00	5.00	5.00	0.50	2.20					45		0.30	q	1.00		0.1	0.1		0.3								0.5	G321774	445.62	447.14	0.284			
		447.14	448.67							1	4	1	2.00	4.30	4.00	5.00	1.00	1.60					70	45	0.50	q	2.00			0.1		0.3								0.4	G321775	447.14	448.67	0.090			
																																									0.0	G321776			0.006	Blank		
		448.67	450.19							2	9	1	3.00	13.00	3.00	5.00	2.00	3.00					70	45	0.20	q	1.00		0.1	0.2		0.2								0.5	G321777	448.67	450.19	0.932			
		450.19	451.71							2	3	1	3.00	5.00	3.00	5.00	0.50	1.30					70	45	0.30	q	1.00			0.2										0.2	G321778	450.19	451.71	0.804			
		451.71	453.24							2	8	1	3.00	10.30	4.00	5.00	0.50	1.70					45	70	0.30	q	2.00		0.2	0.1		0.4								0.7	G321779	451.71	453.24	0.834			
		453.24	454.76							2	5	1	2.00	5.00	6.00	5.00	0.50	1.30					45	25	0.30	q	2.00			0.1		0.3								0.4	G321780	453.24	454.76	0.726			
		454.76	456.29							3	4	1	18.00	20.00	4.00	5.00	1.00	2.00					45	20	1.00	q	1.00		0.1	0.3		0.3								0.7	G321781	454.76	456.29	3.230			
		454.76	456.29							3	4	1	18.00	20.00	4.00	5.00	1.00	2.00					45	20	1.00	q	1.00		0.1	0.3		0.3								0.7	G321782	454.76	456.29	4.660	Duplicate		
		456.29	457.81							3	9	1	2.00	6.50	6.00	5.00	0.50	2.30	1.00	2.00	2.00	2.00	70	45	0.50	q	1.00			0.2		0.3								0.5	G321783	456.29	457.81	0.829			
		457.81	459.33							1	8	1	1.00	5.00	3.00	5.00	0.50	1.00					70	45	0.30	q	1.00		0.1	0.1		0.2								0.4	G321784	457.81	459.33	0.189			
		459.33	460.86							1	5	1	1.00	3.00	1.00	5.00	0.20	0.20	2.00	4.00	0.50	0.80	45	70	0.20	q	1.00			0.1		0.2								0.3	G321785	459.33	460.86	0.777			
		460.86	462.38				1			1	6	1	3.00	9.00	3.00	5.00	0.50	1.20					70	45	1.00	chl	2.00		0.2	0.1		0.4								0.7	G321786	460.86	462.38	1.335			
10	462.38-470.95	462.38	463.91	Mg, decrease in coherency, chlorite alt.		1	3		2	1	5	1	2.00	3.00	1.00	4.00	0.50	0.50					45	70	0.50	chl	2.00		0.3			0.2								0.5	G321787	462.38	463.91	0.318			
		463.91	465.43	Localized minor shearing.		2	3	1	2	1	3	1	2.00	3.20									45						0.1			0.2								0.3	G321788	463.91	465.43	0.103			
		463.91	465.43			2	3	1	2	1	3	1	2.00	3.20									45						0.1			0.2								0.3	G321789	463.91	465.43		Check Assay		
																																									0.0	G321790			0.085	Standard	3C	
		465.43	466.95			2	3		1	2	4	1	1.00	3.00	1.00	5.00	0.20	0.20					65	45	1.00	s	1.00		0.2			0.2								0.4	G321791	465.43	466.95	0.048			
		466.95	468.48				2			3	8	1	1.00	4.00	1.00	5.00	0.30	0.30	3.00	2.00	3.00	6.00	60	45	0.50	q	1.00		0.1	0.2		0.2								0.5	G321792	466.95	468.48	0.144			
		468.48	470.00			1	2			3	5	1	4.00	7.00	3.00	5.00	0.50	0.90	1.00	3.00	3.00	3.00	70		1.00	s	2.00		0.2	0.3		0.4								0.9	G321793	468.48	470.00	2.600			
		470.00	470.95			2	3		1	3	3	1	2.00	4.50									45		1.00	s	2.00		0.1	0.1		0.2								0.4	G321794	470.00	470.95	0.075			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-363C

DATE: September 21, 2009 to

FeOx
0 = Unoxidized
5 = Intensely Oxid

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

Si
0 = No Effervescence
5 = Strong Effervescence

Carbonate

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

Lith Code: -1 = No Code; **OVB** = 1; **GND** = 10; **GND (fg)** = 11; **GNDD** (dyke) = 12; **QMON** = 20; **DIOR** = 25; **MGD** = 30; **APL** = 40; **FLCD** = 41
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Selvage Alteration: **chl** = chlorite, **k** = K-spar, **s** = sericite, **q** = quartz/silica, **cb** = carbonate, **b** = biotite, **cc** = calcite

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																Selvages				% of VEIN & DISSEMINATED MATERIAL														% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	STD Type	Vein Comments?
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#Imeter_Major	Type_major	Max_cm	Total_major_cm	#Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#Imeter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scorolite	biotite	other			From	To				
10	470.95-494.23	470.95	471.53	Mg, coherent, low, localized alt.						3	2	1	0.50	0.70									45		0.30	q	2.00					0.1							1.0		0.1	G321795	470.95	471.53	0.186		
																																								0.0	G321796			0.003	Blank	
		471.53	473.05							2	6	1	1.00	4.00	3.00	5.00	0.50	0.80					70	45	1.00	s	4.00			0.2		0.1						1.0		0.3	G321797	471.53	473.05	0.090		
		473.05	474.57							2	5	1	1.00	3.00	5.00	5.00	5.00	8.40					70	45	1.00	s	4.00		0.2	0.2		0.4						1.0		0.8	G321798	473.05	474.57	0.552		
		474.57	476.10							2	4	1	0.50	2.00	3.00	5.00	1.00	2.00					70		2.00	s	4.00		0.1			0.3						1.0		0.4	G321799	474.57	476.10	1.110		
		476.10	477.62							1	4	1	1.00	2.20	1.00	5.00	0.20	0.20					45	70						0.1		0.1						1.0		0.2	G321800	476.10	477.62	0.308		
		477.62	479.15							2	4	1	2.00	3.50	7.00	5.00	0.20	1.70	1.00	2.00	3.00	3.00	70		0.50	q	2.00		0.2	0.1		0.3						1.0		0.6	G321801	477.62	479.15	0.283		
		477.62	479.15							2	4	1	2.00	3.50	7.00	5.00	0.20	1.70	1.00	2.00	3.00	3.00	70						0.2	0.1		0.3						1.0		0.6	G321802	477.62	479.15	0.200	Duplicate		
		479.15	480.67							2	3	1	4.00	5.50	7.00	5.00	0.50	1.60					70	30	0.70	q	3.00			0.2		0.1						1.0		0.3	G321803	479.15	480.67	0.466		
		480.67	482.19							2	4	1	2.00	5.00									45	70						0.1		0.2						1.0		0.3	G321804	480.67	482.19	0.246		
		482.19	483.72							2	11	1	5.00	13.00	1.00	5.00	0.20	0.20					70	45	1.00	q	2.00		0.1			0.2						1.0		0.3	G321805	482.19	483.72	0.726		
		483.72	485.24							2	5	1	1.00	3.00	6.00	5.00	0.50	1.40					45	70	1.00	q	3.00		0.1	0.2		0.3						1.0		0.6	G321806	483.72	485.24	0.178		
		485.24	486.77							2	6	1	2.00	5.00	4.00	5.00	0.40	1.00					45	60	1.50	q	4.00			0.1		0.2						1.0		0.3	G321807	485.24	486.77	0.247		
		486.77	488.29							2	5	1	3.00	5.50	7.00	5.00	0.50	3.00					45	70	0.50	q	2.00			0.2		0.2						1.0		0.4	G321808	486.77	488.29	2.960		
		486.77	488.29							2	5	1	3.00	5.50	7.00	5.00	0.50	3.00					45	70	0.50	q	2.00			0.2		0.2						1.0		0.4	G321809	486.77	488.29		Check Assay		
																																								0.0	G321810			2.570	Standard	6F	
		488.29	489.81							2	6	1	5.00	7.20	7.00	5.00	0.20	1.30					70	45	3.00	s	3.00			0.2		0.3						1.0		0.5	G321811	488.29	489.81	0.753		
		489.81	491.34				1			2	6	1	4.00	11.00	4.00	5.00	0.30	0.90					70	25	2.00	chl	2.00					0.4		0.2				1.0		0.6	G321812	489.81	491.34	0.907		
		491.34	492.86				2			2	5	1	5.00	7.00	3.00	5.00	0.30	0.70					70	45	1.00	chl	2.00		0.2		0.1	0.5						1.0		0.8	G321813	491.34	492.86	1.320		
		492.86	494.23				3			2	4	1	2.00	3.20	3.00	5.00	0.20	0.60	1.00	3.00	6.00	6.00	70		1.00	chl	1.00		0.4		0.2	0.5						1.0		1.1	G321814	492.86	494.23	0.240		
10	494.23-499.34	494.23	495.91	Mg, gradational increase in chlorite alteration, increase in thickness and strength of selvage alt. Possible tiny spec of Vg at 494.56m.			4			2	10	1	3.00	13.00	1.00	5.00	0.20	0.20					70	45	1.50	chl	2.00		0.5	0.3		0.4			0.1							1.3	G321815	494.23	495.91	1.010	screen fire		
																																								0.0	G321816			0.003	Blank	
		495.91	497.43			2	3			3	8	1	0.50	4.00	1.00	5.00	1.00	1.00	1.00	6.00	3.00	3.00	70	45	1.00	s	3.00		0.6	0.2		0.3								1.1	G321817	495.91	497.43	0.003		
		497.43	499.34			3	4			3	7	1	2.00	7.00	4.00	5.00	0.30	1.00	2.00	6.00	0.50	0.80	70		3.00	s	3.00		0.2	0.7	0.1	0.6								1.6	G321818	497.43	499.34	0.338		
10	499.34-502.22	499.34	500.48	Mg, coherent, gradational decrease in alt.			1			3	8	1	5.00	14.00	2.00	5.00	0.20	0.40	1.00	4.00	0.20	0.20	70	45	0.30	chl	2.00		0.2	0.2		0.4		0.1							0.9	G321819	499.34	500.48	1.320		
		500.48	502.22							2	2	1	1.00	2.00	3.00	5.00	0.30	0.70					45	70	0.20	q	2.00			0.1		0.2							0.3	G321820	500.48	502.22	0.018		
10	502.22-506.81	502.22	503.53	Mg, gradational increase in sericitic alt. Top interval more pervasive, following intervals alt. mainly in selvages.		4	3			2	8	1	2.00	4.50	2.00	5.00	0.20	0.40	6.00	3.00	3.00	6.00	70	45	2.00	s	3.00		0.4	0.6	0.1	0.7								1.8	G321821	502.22	503.53	0.879		
		502.22	503.53			4	3			2	8	1	2.00	4.50	2.00	5.00	0.20	0.40	6.00	3.00	3.00	6.00	70	45	2.00	s	3.00		0.4	0.6	0.1	0.7								1.8	G321822	502.22	503.53	1.265	Duplicate		
		503.53	505.05			1	2			3	9	1	3.00	7.50	7.00	4.00	0.30	1.20					70	83	2.00	chl	3.00			0.1		0.1							0.2	G321823	503.53	505.05	0.103		
		505.05	506.81			2	3			3	8	1	3.00	7.50	4.00	5.00	4.00	10.20	2.00	3.00	9.00	11.00	70	35	2.00	chl	2.00		0.8	0.2		0.5								1.5	G321824	505.05	506.81	0.212		
10	506.81-524.32	506.81	508.10	Mg, coherent, gradational decrease in alt.						2	2	1	2.00	3.00	11.00	5.00	3.00	5.00	1.00	2.00	3.00	3.00	70	45	0.30	q	2.00		0.3			0.2								0.5	G321825	506.81	508.10	0.038		
		508.10	509.63							2	3	1	1.00	2.00	9.00	5.00	1.00	4.00					70	45	0.70	q	3.00					0.1							0.1	G321826	508.10	509.63	0.085		
		509.63	511.15							2	4	1	2.00	4.50	1.00	5.00	0.30	0.30	3.00	2.00	13.00	26.00	45		1.00	q	4.00		0.1		0.1	0.1								0.3	G321827	509.63	511.15	0.325		
		511.15	512.67							2	5	1	0.30	1.00	6.00	5.00	0.70	1.90	2.00	2.00	3.00	4.00	45	70	2.00	s	3.00			0.2		0.2								0.4	G321828	511.15	512.67	0.180		
		511.15	512.67							2	5	1	0.30	1.00	6.00	5.00	0.70	1.90	2.00	2.00	3.00	4.00	45	70	2.00	s	3.00			0.2		0.2								0.4	G321829	511.15	512.67		Check Assay		
																																							0.0	G321830			0.835	Standard	13N	
		512.67	514.20							2	4	1	3.00	6.00	8.00	5.00	0.30	1.50					70	45	1.00	q	2.00		0.1	0.1		0.3								0.5	G321831	512.67	514.20	0.970		
		514.20	515.72				1			2	6	1	3.00	7.50	1.00	4.00	0.20	0.20					70	45	2.00	chl	2.00			0.1		0.2							0.3	G321832	514.20	515.72	0.810		
		515.72	517.25							2	10	1	6.00	14.00	2.00	5.00	0.20	0.40					70		1.50	q	2.00		0.2			0.3								0.5	G321833	515.72	517.25	0.929		
		517.25	518.77							2	1	1	0.50	0.50	6.00	5.00	0.50	1.40					70		2.00	s	4.00		0.1	0.1		0.2								0.4	G321834	517.25	518.77	0.072		
		518.77	520.29							1	5	1	0.50	2.50	7.00	5.00	0.20	1.30					70		0.40	q	2.00			0.1		0.1							0.2	G321835	518.77	520.29	0.051		
																																								0.0	G321836			0.003	Blank	
		520.29	521.82	Anhedral sphalerite present.		1				1	4	1	2.00	5.00	3.00	5.00	1.00	2.00	1.00	6.00	0.70	0.70	70		3.00	s	4.00		0.2		0.1	0.3			0.2					0.8	G321837	520.29	521.82	0.199		
		521.82	523.34							2	12	1	2.00	11.30	2.00	5.00	0.30	0.60	2.00	2.00	9.00	11.00	70		0.50	q	2.00			0.2		0.4								0.6	G321838	521.82	523.34	0.211		
		523.34	524.32			1	1			2	7	1	3.00	6.20	4.00	5.00	0.70	1.30					70		4.00	q	4.00		0.1	0.2		0.3								0.6	G321839	523.34	524.32	0.622		
11	524.32-525.22	524.32	525.22	Fg, greenish black dyke (?). Sharp contacts, no alteration halo.			2			2	1	1	1.00	1.00	3.00	5.00	0.20	0.50					70	45						0.1		0.2							0.3	G321840	524.32	525.22	0.202		
10	525.22-526.18	525.22	526.18	Mg, coherent.		1				2	5	1	1.00	3.50	1.00	5.00	0.30	0.30					70		0.30	q	3.00		0.1			0.2								0.3	G321841	525.22	526.18	0.383		
		525.22	526.18			1				2	5	1	1.00	3.50	1.00	5.00	0.30	0.30					70		0.30	q	3.00		0.1			0.2								0.3	G321842	525.22	526.18	0.340	Duplicate		
10	526.18-529	526.18	527.91	Mg, sharp contacts. Stong overprinting, localized gentle folds (crenulations), localized breccia of ankerite veins, localized randomly oriented, irregular, gray qtz veins.		3	4			4	1	1	0.50	0.50	3.00	3.00	3.00	3.40	2.00	6.00	6.00	7.00	30	70					1.5	0.5	0.2	1.0								3.2	G321843	526.18	527.91	0.531		
		527.91	529.00			3	4			4	3	1	2.00	3.00	3.00	5.00	1.00	1.60					70	45	1.00	s	2.00		0.2			0.1								0.3	G321844	527.91	529.00	0.704		

DRILL LOG LEGEND P1

DATE: September 21, 2009 to

DRILL HOLE # : DG09-363C

FeOx
0 = Unoxidized
5 = Intensely Oxidized

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

Si
0 = No Effervescence
5 = Strong Effervescence

Carbonate

DRILL LOG LEGEND P2

Selvages
0 = No Alteration
5 = Intense Alt'n

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

LOGGED BY: Amanda Landriault

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																		Selvages				% of VEIN & DISSEMINATED MATERIAL														% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Sample Types	STD Type	
																																	Sulphides								Oxidation													
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#meter_Major	Type_major	Max_cm	Total_major_cm	#Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scorolite	biotite	other												
10	529-531.77	529.00	530.96	Mg, coherent, very low alteration.						1	6	1	2.00	6.00	5.00	5.00	0.30	1.30	1.00	4.00	0.20	0.20	70	45	0.30	q	2.00		0.1	0.2		0.2									0.5	G321845	529.00	530.96	0.077			
		530.96	531.77						2	1	5	1	1.00	4.00	2.00	5.00	0.20	0.40					70		0.30	chl	1.00		0.1	0.1		0.1									0.3	G321846	530.96	531.77	0.135			
10	531.77-534.80	531.77	532.49	Mg, sharp contacts, strongly altered. Ankerite also present in sulphide+qtz vein.		4	3	2	4	2	1	1	0.50	0.50	1.00	6.00	3.00	3.00					70						2.0	0.5		0.7									3.2	G321847	531.77	532.49	0.142			
		532.49	534.01			3	3			2	6	1	2.00	6.20	2.00	5.00	0.50	1.00					45	70	2.00	chl	4.00		0.4	0.3		1.5									2.2	G321848	532.49	534.01	0.241			
		532.49	534.01			3	3			2	6	1	2.00	6.20	2.00	5.00	0.50	1.00					45	70	2.00	chl	4.00		0.4	0.3		1.5									2.2	G321849	532.49	534.01		Check Assay		
																																									0.0	G321850			2.520	Standard	12L	
		534.01	534.80			2	3			2	1	1	0.50	0.50	4.00	5.00	0.30	0.60	1.00	3.00	5.00	5.00	70	45	5.00	chl	4.00		0.1			0.3									0.4	G321851	534.01	534.80	4.970			
10	534.80-554.60	534.80	535.53	Mg, coherent.						2	1	1	3.00	3.00	4.00	5.00	0.50	1.00					45	70	0.50	q	2.00					0.3									0.3	G321852	534.80	535.53	0.008			
		535.53	537.06	14cm fg, dark blob, sharp contacts from 535.67.						2	5	1	4.00	6.00	4.00	5.00	0.50	1.70					70	45	0.70	q	3.00		0.1	0.2		0.3									0.6	G321853	535.53	537.06	2.670			
		537.06	538.58							2	6	1	6.00	15.00	4.00	5.00	0.50	1.20	1.00	2.00	5.00	5.00	70	45	1.50	s	2.00		0.2	0.4		0.2		0.1							0.9	G321854	537.06	538.58	3.400			
		538.58	540.11							2	5	1	1.00	3.50	3.00	5.00	0.30	0.80					80	45	0.50	q	2.00		0.1			0.2									0.3	G321855	538.58	540.11	0.751			
																																									0.0	G321856			0.011	Blank		
		540.11	541.63							2	6	1	4.00	7.70	2.00	5.00	0.30	0.50					70	45	0.30	q	3.00		0.2		0.3	0.3									0.8	G321857	540.11	541.63	0.894			
		541.63	543.15							2	4	1	9.00	11.50	1.00	5.00	0.30	0.30					70		3.00	s	4.00		0.3	0.1		0.2									0.6	G321858	541.63	543.15	0.812			
		543.15	544.68							2	4	1	5.00	8.30	1.00	5.00	0.30	0.30	1.00	6.00	1.20	1.20	60	75	3.00	s	4.00		0.2	0.1		1.0									1.3	G321859	543.15	544.68	0.563			
		544.68	546.20							3	8	1	1.00	3.30	5.00	5.00	0.30	1.00					70	45	2.00	s	4.00		0.2	0.2		0.3									0.7	G321860	544.68	546.20	0.024			
		546.20	547.73							3	5	1	2.00	7.00	2.00	5.00	0.30	0.50	2.00	4.00	0.10	0.20	70	45	0.20	q	2.00		0.2	0.1		0.4									0.7	G321861	546.20	547.73	0.430			
		546.20	547.73							3	5	1	2.00	7.00	2.00	5.00	0.30	0.50	2.00	4.00	0.10	0.20	70	45	0.20	q	2.00		0.2	0.1		0.4									0.7	G321862	546.20	547.73	0.316	Duplicate		
		547.73	549.25							3	7	1	2.00	8.00	1.00	5.00	0.20	0.20	1.00	4.00	1.50	1.50	45	25	0.30	q	2.00			0.2		0.2									0.4	G321863	547.73	549.25	1.030			
		549.25	550.77					1	2	3	5	1	2.00	5.00	4.00	5.00	0.30	1.00	1.00	4.00	1.50	1.50	45	15	0.50	q	1.00		0.1	0.2		0.4									0.7	G321864	549.25	550.77	0.689			
		550.77	552.30							3	4	1	2.00	2.70	3.00	5.00	0.30	0.80	2.00	4.00	0.30	0.60	45	25	0.30	q	2.00		0.2	0.1		0.3									0.6	G321865	550.77	552.30	0.121			
		552.30	553.82	Broken up carb vein runs down length of interval.						3	10	1	2.00	10.20	1.00	5.00	0.20	0.20	2.00	4.00	0.50	0.70	70	45	0.30	q	2.00		0.2	0.2		0.4									0.8	G321866	552.30	553.82	0.458			
		553.82	554.60							3	2	1	2.00	3.00	3.00	5.00	0.20	0.60	1.00	2.00	12.00	12.00	70	45	2.00	chl	2.00					0.3									0.3	G321867	553.82	554.60	0.092			
10	554.60-556.51	554.60	556.51	Mg, strongly altered, localized overprinting of primary texture. Sharp contacts. Ankerite also present in sulphide+qtz vein. Anhedral sphalerite present.		3	4			3	4	1	1.00	3.00	3.00	6.00	7.50	9.50					70		0.20	q	1.00		2.0	1.0	0.5	0.7			0.1						4.3	G321868	554.60	556.51	0.316			
		554.60	556.51			3	4			3	4	1	1.00	3.00	3.00	6.00	7.50	9.50					70		0.20	q	1.00		2.0	1.0	0.5	0.7			0.1						4.2	G321869	554.60	556.51		Check Assay		
																																								0.0	G321870			4.540	Standard	7G	
10	556.51-559.92	556.51	557.39	Mg, coherent.						2	2	1	1.00	1.20	2.00	5.00	0.30	0.50					70		1.00	s	2.00					0.1									0.1	G321871	556.51	557.39	0.230			
		557.39	558.39							2	3	1	1.00	3.00	4.00	5.00	0.30	1.00	1.00	6.00	0.50	0.50	45	70	2.00	s	2.00			0.2		0.1									0.3	G321872	557.39	558.39	0.113			
		558.39	559.92	EOH.						2	6	1	2.00	5.50	2.00	5.00	0.20	0.40	1.00	3.00	1.00	1.00	70	45	3.00	chl	3.00		0.2			0.3									0.5	G321873	558.39	559.92	0.058			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-364C

DATE: September 3, 2009 to

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

DRILL LOG LEGEND P2

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

LOGGED BY: Miguel Ricardo, KirkUnger, Amanda Landriault

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

Lith Code: -1 = No Code; **OVB** = 1; **GND** = 10; **GND (fg)** = 11; **GNDD** (dyke) = 12; **QMON** = 20; **DIOR** = 25; **MGD** = 30; **APL** = 40; **FLCD** = 41

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	% of VEIN & DISSEMINATED MATERIAL: Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulf	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
1	0-59.05			no sample; Miguel started logging.																																											
10	59.05-65.57	59.05	60.05	low fractured oxidized granodiorite bedrock	3					2	1	1	0.6	0.6									40		0.2	q	2															G319328	59.05	60.05	0.076			
																																									G319329			0.046	Check Assay		
																																									G319330			0.863	Standard	13N	
		60.05	61.57		3					2	2	6	0.5	1.0	1	1	0.4	0.4	3	5	0.1	0.1	47	35	0.2	q	2	0.1	0.1		0.2								0.4	G319331	60.05	61.57	0.087			
		61.57	63.09		3				1	2	2	6	0.9	1.7									45		0.2	q	3				0.6								0.6	G319332	61.57	63.09	0.049			
		63.09	64.62	no veins seen	3				1	2																					0.1								0.1	G319333	63.09	64.62	0.067			
		64.62	65.57		3					2	2	6	0.3	0.6	1	1	0.3	0.3					47	60	0.2	q	2				0.5								0.5	G319334	64.62	65.57	0.099			
10	65.57-79.86	65.57	67.67	Highly fractured oxidized zone	4						3	6	0.4	1.1	2	1	0.4	0.7					45	35	0.2	q	2				0.7								0.7	G319335	65.57	67.67	0.052			
																																									G319336			<0.005	Blank		
		67.67	69.19	fracturing too high to see veining	4				1																																G319337	67.67	69.19	0.081			
		69.19	70.01	fracturing too high to see veining	4				1																																G319338	69.19	70.01	0.047			
		70.01	72.24		3				1	1	2	6	0.2	0.4	1	1	0.4	0.4					50	50	0.4	q	3				0.5								0.5	G319339	70.01	72.24	0.059			
		72.24	73.76		4			1	1		1	1	0.3	0.3									35		0.1	q	2													G319340	72.24	73.76	0.025			
		73.76	75.29		3			1	1	1																														G319341	73.76	75.29	0.052			
																																									G319342			0.082	Duplicate		
		75.29	76.81		2				1	1	4	1	0.1	0.4									42		0.3	q	3													G319343	75.29	76.81	0.033			
		76.81	78.33	very broken up section with higher than average carbonate infill	3			1	2																																G319344	76.81	78.33	0.019			
		78.33	79.86		1					2	5	1	0.2	1.0	4	6	0.3	0.9					45	45	0.5	q	2		0.2		0.1								0.3	G319345	78.33	79.86	0.053			
10	79.86-85.95	79.86	81.38	No more oxidized surface. Rock is pretty fresh with some carbonate alteration					1	2	3	6	0.5	1.2	2	1	0.3	0.5					42	40	0.3	q	3		0.3		0.2								0.5	G319346	79.86	81.38	0.016			
		81.38	82.91	fracturing obscurring veining					2	1	1	4	0.2	0.2									35																	G319347	81.38	82.91	0.043			
		82.91	84.43					1	2	1	5	1	0.5	1.7	2	6	0.3	0.6					60	35	0.4	q	2		0.2								0.2	G319348	82.91	84.43	0.077			
																																									G319349			0.066	Check Assay		
																																									G319350			1.460	Standard	14P	
		84.43	85.95					1	2	1	2	6	0.2	0.4									50		0.3	q	3	0.1	0.1		0.2								0.4	G319351	84.43	85.95	0.139			
92	85.95-87.48	85.95	87.48	Potential fault zone with ~4% gouge and heavily fractured rock. No selvages seen.		2		3	3		1	1	0.5	0.5									70																	G319352	85.95	87.48	0.078			
10	87.48-95.10	87.48	89.00	Heavily fractured rock, possibly extention of fault zone with moderate carbonates, some silicification and sericite. No selvages seen.					2	1	2	3	0.1	0.1									40																	G319353	87.48	89.00	0.027			
		89.00	90.53			1			2	2	9	1	0.5	2.8	4	4	0.1	0.2					40	35	0.3	q	2				0.1								0.1	G319354	89.00	90.53	0.018			
		90.53	92.05			1			2	2	6	1	0.6	2.2	1	6	0.1	0.1					55	50	0.3	q	3		0.1								0.1	G319355	90.53	92.05	0.049			
																																									G319356			<0.005	Blank		
		92.05	93.57						1	2	6	6	1.0	3.4	4	1	0.8	1.2	1	2	0.5	0.5	55	60	0.3	q	2		0.2		0.4						0.6	G319357	92.05	93.57	0.083			
		93.57	95.10						1	2	6	1	0.6	2.1	4	6	0.3	1.2					65	62	0.6	chl	2		0.2		0.5						0.7	G319358	93.57	95.10	0.024			
10	95.10-104.24	95.10	96.62	Rock is more sericitized and now shows chloritization		1	1		2	1	3	1	0.5	1.2	1	6	0.5	0.5					55	77	0.8	q	2		0.1								0.1	G319359	95.10	96.62	0.029			
		96.62	98.15			1	1		2	1	4	1	0.5	1.6	3	6	0.4	0.8					52	51	1.1	chl	1		0.2		0.2						0.4	G319360	96.62	98.15	0.088			
		98.15	99.67				2		3	1	3	6	0.4	0.8	1	1	0.3	0.3					35	50	0.6	q	3	0.6			0.3						0.9	G319361	98.15	99.67	0.198			
																																									G319362			0.228	Duplicate		
		99.67	101.19			1	3	2	2		2	6	1.3	2.2	2	1	0.5	0.7	1	4	0.8	0.8	14	50	0.1	chl	4	1.0			0.3						1.3	G319363	99.67	101.19	0.085			
		101.19	102.72			1	3	3	2		2	6	0.6	0.7	1	1	0.4	0.4					65	10	0.3	q	2		0.4			0.1					0.5	G319364	101.19	102.72	0.237			
		102.72	104.24	Veining obscurred or not present		2	1		2																														G319365	102.72	104.24	0.041			
93	104.24-111.86	104.24	105.77	Potential shear zone with visible crenulation. Small 15cm thick bed of dark brown/black, fine grained, mud with some carbonates at 104.71m. No veining observed		2			2																														G319366	104.24	105.77	0.030			
		105.77	107.29	No veining observed. Potential evidence for movement at 107.13m		2			3																														G319367	105.77	107.29	0.041			
		107.29	108.81	No selvages seen.		2			3	1	2	1	0.4	0.7									40																G319368	107.29	108.81	0.066			
																																									G319369			0.078	Check Assay		
																																									G319370			0.076	Standard	3C	
		108.81	110.34						4	1	1	1	0.6	0.6	2	4	0.1	0.1	1	5	0.1	0.1	50	45	0.4	q	3													G319371	108.81	110.34	0.182			
		110.34	111.86	No selvages seen.					4	1	2	1	0.3	0.6									31																G319372	110.34	111.86	0.048			
11	111.86-112.66	111.86	112.66	Fine grained granodiorite dyke. With calcite veinlets. Sharp upper and lower contacts					2	2	1	6	0.3	0.3									72		0.8	chl	2	0.1											0.1	G319373	111.86	112.66	0.018			
10	112.66-113.39	112.66	113.39	Small portion of sericite/carbonate alterred granodiorite. No veins seen.		1			2																														G319374	112.66	113.39	0.032			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-364C

DATE: September 3, 2009 to

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

DRILL LOG LEGEND P2

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

LOGGED BY: Miguel Ricardo, KirkUnger, Amanda Landriault

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

Lith Code: -1 = No Code; **OVB** = 1; **GND** = 10; **GND (fg)** = 11; **GNDD** (dyke) = 12; **QMON** = 20; **DIOR** = 25; **MGD** = 30; **APL** = 40; **FLCD** = 41

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																		% of VEIN & DISSEMINATED MATERIAL											% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Type of Sample	STD Type	Vein Comments?
																					Selvages						Sulphides							Oxidation														
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulf	scordite	biotite	other			From	To				
11	113.39-137.77	113.39	114.91	Fine grained granodiorite dyke. With varying proportions of calcite veinlets caused by hydraulic brecciation. Chlorite alteration and silicification with high carbonates. Sharp upper contact. No veins seen. High proportion of disseminated sulfides.			3		3	3																																G319375	113.39	114.91	0.046			
																																									G319376			0.011	Blank		
		114.91	116.43	oreintation and vein selvage not evident. Clay rich near veins.			2	1	4	3	1	6	1.0	1.0														1.0											1.0	G319377	114.91	116.43	0.032			
		116.43	117.96	Clay rich near veins. No selvage seen.			2	1	4	3	1	6	0.3	0.3									30					1.0											1.0	G319378	116.43	117.96	0.038			
		117.96	119.48	No veins seens			2		4	3																														G319379	117.96	119.48	0.018			
		119.48	121.01	No veins seens			1	1	4	2																														G319380	119.48	121.01	0.024			
		121.01	122.53				3	1	4	3	4	6	0.5	1.2									45		1.2	chl	4				0.8									0.8	G319381	121.01	122.53	0.022			
																																								G319382			0.025	Duplicate		
		122.53	124.05				3		3	3	3	6	0.5	0.9	2	1	0.2	0.4					45	35	1.3	chl	4	0.8			0.4									1.2	G319383	122.53	124.05	0.047			
		124.05	125.58				3		2	3	1	1	0.2	0.2	1	6	0.1	0.1					50	40	0.3	chl	4		0.1												0.1	G319384	124.05	125.58	0.027			
		125.58	127.10	Lower level of fracturing leading to lower carbonates			2		1	4	1	1	0.4	0.4	1	6	0.1	0.1	1	4	0.1	0.1	35	40	0.7	chl	4	0.3													0.3	G319385	125.58	127.10	0.030			
		127.10	128.63				3	1	2	3	5	6	0.4	0.9	1	4	0.2	0.2					40	40	0.9	chl	4	0.7			0.2										0.9	G319386	127.10	128.63	0.064			
		128.63	130.15	Selvages not visible			2		1	3	1	6	0.2	0.2									10					0.2													0.2	G319387	128.63	130.15	0.038			
		130.15	131.67				2		2	3	3	6	0.7	0.9									40		0.4	chl	4	0.3	0.4		0.3										1.0	G319388	130.15	131.67	0.050			
																																								G319389			0.050	Check Assay		
																																								G319390			1.345	Standard	14P	
		131.67	133.20				2		2	3	2	6	0.1	0.2	1	4	0.5	0.5					50	65	1.3	chl	2	0.3													0.3	G319391	131.67	133.20	0.033			
		133.20	134.72	No selvages seen.			2		1	4	2	6	0.3	0.5									33					0.6			0.2										0.5	G319392	133.20	134.72	0.040			
		134.72	136.25	20cm of fine grained granodiorite with a fractured but apparently sharp contact into 43cm of granodiorite with a, rough, undulatory lower contact going back into fine grained granodiorite for the rest of the interval.			1		2	3	3	6	0.4	0.9	1	1	0.5	0.5					51	50	2.4	chl	4	0.7	0.2		0.5											1.4	G319393	134.72	136.25	0.034			vuggy veins, selvages contain visible sulfides and appear to
		136.25	137.77	Contact obscurred from vein selvage but appears to be sharp.			2		2	4	8	6	1.0	3.6									50		0.9	chl	4	0.6			1.2										1.8	G319394	136.25	137.94	0.045			
10	137.77-185.88	137.77	139.29	Mildly chloritized, moderately silicified, variable carbonates, moderately veined granodiorite.			1			3	5	6	1.7	3.4									45		2.5	chl	3		1.0		0.6										1.6	G319395	137.94	139.29	0.061			
																																								G319396			<0.005	Blank		
		139.29	140.82				2		1	3	3	6	1.0	2.5	2	1	1.0	1.5					45	45	0.4	chl	3		1.0		0.8		0.3						2.1	G319397	139.29	140.82	0.075			
		140.82	142.34				3		1	2	5	6	0.5	1.9	3	1	0.5	1.2					42	60	0.2	q	2		0.3											0.3	G319398	140.82	142.34	0.100			
		142.34	143.87				2			3	7	6	0.8	3.5	3	1	0.8	1.7					48	45	0.5	q	2		0.6	0.1	0.4									1.1	G319399	142.34	143.87	0.047			
		143.87	145.39				2			3	4	6	0.3	0.8	3	1	0.3	0.7					40	35	0.3	q	2		0.2											0.2	G319400	143.87	145.39	0.053			
		145.39	146.91				2			3	4	1	0.2	0.8									50		0.6	q	2														G319401	145.39	146.91	0.012			
																																								G319402			0.011	Duplicate		
		146.91	148.44				1			3	10	1	0.2	2.0	3	6	0.2	0.6					60	40	0.6	q	2		0.2		0.3									0.5	G319403	146.91	148.44	0.025			
		148.44	149.96				1		1	3	4	6	0.4	1.2	3	1	0.4	1.0					55	50	0.7	q	2		0.2		0.2									0.4	G319404	148.44	149.96	0.051			
		149.96	151.49				2		1	4	5	6	1.0	1.9	2	1	1.5	1.7					35	45	3.0	chl	4	0.2	1.2		0.3										1.7	G319405	149.96	151.49	0.187			
		151.49	153.01				1		1	3	7	6	0.3	1.5									40		0.4	q	3		0.8	0.1	0.2									1.1	G319406	151.49	153.01	0.054			
		153.01	154.53	39cm dark green/black fine grained carbonate rich magmatic rock at 153.17m upper broken up but most likely sharp. Lower contact transitional over 5cm.			2		1	3	6	6	0.4	1.6									45		0.4	q	3		0.4		0.2										0.6	G319407	153.01	154.53	0.158			
		154.53	156.06				2			3	8	6	0.4	2.0	1	5	0.1	0.1					50	45	0.5	q	2		0.2		0.3									0.5	G319408	154.53	156.06	0.064			
																																								G319409			0.101	Check Assay		
																																								G319410			0.764	Standard	13N	
		156.06	157.58				1			4	11	6	0.4	1.9	2	5	0.1	0.2					52	45	1.0	q	4		0.3		0.3									0.6	G319411	156.06	157.58	0.069			
		157.58	159.11	interval heavily fractured			2		2	3	2	6	0.7	1.2	1	4	0.4	0.4	1	1	0.3	0.3	35	60	1.8	chl	2	0.4	0.2		0.3										0.9	G319412	157.58	159.11	0.049			
		159.11	160.63	last half of the interval heavily silicified. High level of disseminated sulfides in the silicified zone			3		1	4	2	6	0.4	0.8									52		0.2	q	3	0.2	1.2		1.2										2.6	G319413	159.11	160.63	0.128			
		160.63	162.15				2		1	3	7	6	1.8	3.3	1	1	0.5	1.0	1	5	0.1	0.1	47	45	0.9	chl	3	1.0	0.6	0.1	0.4									2.1	G319414	160.63	162.15	0.311			
		162.15	163.68	No selvages observed		1	1		1	1	2	1	0.5	0.9									40																		G319415	162.15	163.68	0.068			
																																								G319416			0.043	Blank		
		163.68	165.20				2		1	2	3	1	0.3	0.6	1	5	0.1	0.1					40	40	0.3	q	2														G319417	163.68	165.20	0.103			
		165.20	166.73			1	1		1	2	5	6	1.6	2.4	4	1	0.3	0.8	1	4	0.1	0.1	35	50	1.0	chl	3		0.8		0.7									1.5	G319418	165.20	166.73	0.034			
		166.73	168.25	One vein has quartz/chlorite/sulfides			1			3	4	6	0.7	1.1	5	1	0.2	0.9					40	48	0.5	q	1		0.3		0.6									0.9	G319419	166.73	168.25	0.027			
		168.25	169.77				1		1	3	3	1	0.8	1.9	4	6	0.4	0.9					25	40	0.3	q	3		0.3		0.2									0.5	G319420	168.25	169.77	0.103			
		169.77	171.30							3	2	1	0.7	1.4	2	6	0.8	1.0	1	4	0.2	0.2	20	30	0.6	q	2		0.3			0.1							0.4	G319421	169.77	171.30	0.052			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-364C

DATE: September 3, 2009 to

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

DRILL LOG LEGEND P2

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

LOGGED BY: Miguel Ricardo, KirkUnger, Amanda Landriault

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

Lith Code: -1 = No Code; **OVB** = 1; **GND** = 10; **GND (fg)** = 11; **GNDD** (dyke) = 12; **QMON** = 20; **DIOR** = 25; **MGD** = 30; **APL** = 40; **FLCD** = 41

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	STD Type	
																					Selvages				Sulphides								Oxidation												
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulf	scordite	biotite	other			From	To			
																																								G319422			0.050	Duplicate		
		171.30	172.82						1	3	5	6	1.0	2.1	3	1	0.5	1.4					42	50	0.2	q	3			1.0	0.2	0.5									1.7	G319423	171.30	172.82	0.069			
		172.82	174.35						2	2	4	6	1.3	2.1	3	1	0.3	0.8					65	45	0.5	q	2			0.5		0.2									0.7	G319424	172.82	174.35	0.262			
		174.35	175.87				2		2	2	4	6	0.5	1.1	5	1	0.2	0.9					45	50	0.3	q	2			0.3											0.3	G319425	174.35	175.87	0.110			
		175.87	177.39	33cm thick quartz most likely with other unknown minerals at 175.94m. Upper contact sharp and at 20 degrees to core axis. Lower contact sharp and at 18 degrees to core axis. Contact are bounded by defininte quartz veins that are 0.4 and 0.6cm respectively.			1		1	3	5	6	0.8	2.2	2	1	0.6	1.0					40	19	0.2	q	2			0.4	0.1	0.2									0.7	G319426	175.87	177.39	0.230			
		177.39	178.92	24cm thick quartz with other unknown minerals at 178.61m. Upper contact sharp undulatory and at ~15 to core axis. Lower contact broken up and most likely sharp. Miguel finished logging; Amanda started.			1		1	3	10	6	1.0	3.2	2	1	0.3	0.5					45	35	0.3	q	2			0.6	0.1	0.3									1.0	G319427	177.39	178.92	0.124			
		178.92	180.44				1		1	3	8	6	1.0	5.0									65	45	0.3	q	2			0.8		0.5									1.3	G319428	178.92	180.44	0.150			
		178.92	180.44				1		1	3	8	6	1.0	5.0									65	45	0.3	q	2			0.8		0.5									1.3	G319429	178.92	180.44	0.153	Check Assay		
																																								G319430			1.375	Standard	14P	
		180.44	181.97							3	13	6	1.0	7.0									65	45	0.5	q	2		0.1	1.0	0.1	0.7									1.9	G319431	180.44	181.97	0.094			
		181.97	183.49				1			3	11	6	2.0	5.0	1	1	0.3	0.3	2	5	2.0	2.1	65	40	0.5	q	2		0.3	1.2		0.7									2.2	G319432	181.97	183.49	0.283			
		183.49	185.01						1	3	14	6	1.0	9.0	1	1	0.5	0.5					65	50	1.5	chl	2		0.4	1.2		0.7									2.3	G319433	183.49	185.01	0.089			
		185.01	185.88				1		1	3	11	6	2.0	5.5	1	5	0.2	0.2					65	25	0.3	q	2		0.2	0.8		0.5									1.5	G319434	185.01	185.88	0.169			
10	185.88-206.63	185.88	186.54	Mg, variably carbonate altered with localized clay seems. Rock softer than above intervals (2-3 hardness) and less coherent. Localized chlorite and/or sericite alteration.					3	2	6	6	1.0	4.0	1	1	8.0	8.0					65	30	0.3	q	2		0.1	0.3		0.4									0.8	G319435	185.88	186.54	0.138			
																																								G319436			<0.005	Blank		
		186.54	188.06	Clay seam from 187.04-187.10m			2	2	3	2	15	6	###	28.0	2	5	0.5	1.0					65	15	2.0	chl	2		0.7	1.5	0.2	1.0									3.4	G319437	186.54	188.06	0.190			
		188.06	189.59				1	1	4	2	9	6	1.0	7.0									65		2.0	chl	3			1.0		0.8									1.8	G319438	188.06	189.59	0.103			
		189.59	191.11					1	3	2	9	6	2.0	7.0									65		0.2	q	3			0.7		0.6									1.3	G319439	189.59	191.11	0.091			
		191.11	192.63	Thick quartz vein, 28cm thick, starting at 195.46m, Sulphide-quartz vein cross cuts it. Upper contact sharp and irregular, lower contact rubble and crumbly. Upper contact 70deg to core axis, lower contact undeterminable.				2	3	2	6	6	1.0	3.7	1	1	28.0	28.0					65		0.2	q	2		0.2	0.4		0.5									1.1	G319440	191.11	192.63	0.072			
		192.63	194.16				1		2	2	5	6	2.0	4.5	1	5	0.2	0.2					65	45	0.3	chl	2			0.5	0.1	0.4									1.0	G319441	192.63	194.16	0.112			
		192.63	194.16				1		2	2	5	6	2.0	4.5	1	5	0.2	0.2					65	45	0.3	chl	2			0.5	0.1	0.4									1.0	G319442	192.63	194.16	0.136	Duplicate		
		194.16	195.68				3		1	3	11	6	1.0	7.5	1	5	0.1	0.1					75	25	0.2	q	2		0.6	0.2		0.5									1.3	G319443	194.16	195.68	0.083			
		195.68	197.21	8cm clay-rich, carb altered GND at 195.80m			1	1	2	3	9	6	1.0	6.4	2	5	0.2	0.3					65		0.3	q	2		0.2	0.1		0.4									0.7	G319444	195.68	197.21	0.106			
		197.21	198.73				2		3	2	9	6	1.0	6.3	2	5	0.2	0.3					75	60	0.3	q	2		0.1	0.2		0.4									0.7	G319445	197.21	198.73	0.046			
		198.73	200.25			1	1	1	2	2	6	6	3.0	6.5	4	1	3.5	4.2					70	45	1.0	s	1		0.2		0.1	0.4									0.7	G319446	198.73	200.25	0.102			
		200.25	201.78	2cm clay-rich, sericitized section at 200.95m. Primary textures overprinted completely…fault (2)		2	1	3	3	2	8	6	1.0	5.5									75		0.2	q	1		0.1	0.3		0.3									0.7	G319447	200.25	201.78	0.072			
		201.78	203.30			2	1		2	2	6	6	2.0	12.0	3	1	4.0	9.0					70	45	2.0	s	2		0.3	0.8	0.2	0.7									2.0	G319448	201.78	203.30	0.072			
		201.78	203.30			2	1		2	2	6	6	2.0	12.0	3	1	4.0	9.0					70	45	2.0	s	2		0.3	0.8	0.2	0.7									2.0	G319449	201.78	203.30	0.065	Check Assay		
																																								G319450			2.790	Standard	6F	
		203.30	204.83	30cm clay/carb rich section at 204.39m. Sharp contact at top, gradational contact at bottom. Contact at top 65deg ro core axis. Strong sericitic alt for 18cm before upper contact.		2	2	3	1		11	6	2.0	10.0									75	55	1.5	s	2		0.3	0.5		0.6									1.4	G319451	203.30	204.83	0.070			
		204.83	206.63	Very broken up at end of interval. Possible minor shearing.		1	1	2	2	2	7	6	1.0	4.0									75		0.2	q	2		0.4	0.6	0.2	0.4									1.6	G319452	204.83	206.63	0.085			
10	206.63-215.29	206.63	207.87	Mg, immediate increase in chlorite (+/- sericite) alt and silicification. Localized clay-rich		3	3	1		3	6	6	1.0	4.0									70		0.5	chl	3		0.8	0.3	0.2	1.0									2.3	G319453	206.63	207.87	0.158			
		207.87	209.40	30cm clay-rich area at 208.55cm. Sharp contacts, 80deg to core axis, strong sericitic and chloritic alt, broken up, fault.		3	4	3	1	4	10	6	1.0	7.0									65	45					1.0		0.2	0.4									1.6	G319454	207.87	209.40	0.170			
		209.40	210.92	Broken up white qtz vein from 209.98-end of interval (210.92m). Qtz vein is highly mineralized (fracture fill, sub to euhedral pyrite, arsenopyrite; fg-cg). Upper contact is broken, lower contact (within top of next interval) is sharp, at 70deg to core axis.		2	5	2		4	3	6	1.0	2.0									65	70					10.0	0.3		7.0									17.3	G319455	209.40	210.92	6.470			
																																								G319456			0.048	Blank		
		210.92	212.45	13cm at top (210.92-211.05m) is coherent quartz vein from lower interval. Heavy mineralization, mg-cg, sub to euhedral pyrite and arsenopyrite. Lower contact discussed in previous interval. At 211.26m, 26cm clay-rich area (same as previous in sample G319454		2	5	3		4	9	6	3.0	10.0	4	1	0.3	1.2					70						4.0	0.3		2.0									6.3	G319457	210.92	212.45	2.690			
		212.45	213.97			2	4	1		4	6	6	3.0	10.0	1	5	2.0	2.0					65	45					2.0	0.2		0.6									2.8	G319458	212.45	213.97	0.405			
		213.97	215.29			1	5			5	5	6	0.5	2.5									70						0.3	0.3		0.3									0.9	G319459	213.97	215.29	0.147			
10	215.29-220.07	215.29	217.02	Sulphide rich zone. Localized pervasize mineralization, randomly oriented veining, minor shearing evident in places, stronly chloritzed and/or sericitized, coherent and strongly silicified. Contacts gradational. Coherent quartz vein from 215.49-216.10m. Strongly mineralized (sub to euhedral mg pyrite, chalco, arseno), Upper contact sharp at 80deg to core axis		1	5			5	9	6	2.0	7.5									75						3.0	0.5	1.0	3.0									7.5	G319460	215.29	217.02	4.800			
		217.02	218.54	Sulphides (mainly pyrite) in veins, as well as pervasive mg-cg blebs. Veins that are pure sulphide run 15deg to core axis. Those containing quartz are 70deg to core axis.		4	4			4	12	6	2.0	9.0									20	75					17.0	5.0		4.0									26.0	G319461	217.02	218.54	0.594			

DRILL LOG LEGEND P1 — **DATE: September 3, 2009 to**

DRILL HOLE # : DG09-364C

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

DRILL LOG LEGEND P2

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

LOGGED BY: Miguel Ricardo, KirkUnger, Amanda Landriault

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

Lith Code: -1 = No Code; **OVB** = 1; **GND** = 10; **GND (fg)** = 11; **GNDD** (dyke) = 12; **QMON** = 20; **DIOR** = 25; **MGD** = 30; **APL** = 40; **FLCD** = 41

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL: Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sul	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
		217.02	218.54																																				0.0	G319462	217.02	218.54	0.625	Duplicate		
		218.54	220.07	Sulphides (mainly pyrite) pervasive in mg-cg blebs until roughly 219.24m, after which are more concen in veins. Bottom of interval is sharp contact with GND, angle unknown as broken from drill.		4	2			4	11	6	2.0	9.0								65							10.0	1.0		6.0									17.0	G319463	218.54	220.07	0.847			
10	220.07-231.28	220.07	221.59	GND, coarse grained, hosting narrow, sheeted qtz veins. Variably silicified, only exhibiting weak carbonic alteration. Minor chl on fracture faces or vein selvages. Minor carb infilling fractures. Pyrrhotite in qtz veins. Amanda Landriault finished logging and re-starts at 336.90m; Kirk Unger started logging.			1		1	4	2	1	0.5	0.8								60.0			0.2	q	2			5.0											5.0	G319464	220.07	221.59	0.491			
		221.59	223.11				1		1	3	3	1	0.6	1.5								60.0			0.3	q	2			4.0												4.0	G319465	221.59	223.11	0.220			
		223.11	224.64				1		1	3	3	1	0.5	1.1	2	5	0.3	0.5				50.0	60		0.3	q	2			5.0												5.0	G319466	223.11	224.64	0.155			
		224.64	226.16						1	3	2	1	0.5	0.8	1	5	0.2	0.2				50.0	60		0.2	q	2																0.0	G319467	224.64	226.16	0.096			
		226.16	227.69						1	3	1	1	0.1	0.1								50.0								5.0												5.0	G319468	226.16	227.69	0.045			
		226.16	227.69						1	3	1	1	0.1	0.1								50.0								5.0												5.0	G319469	226.16	227.69	0.032	check assay		
																																									0.0	G319470			0.860	standard		
		227.69	229.21						1	4	1	2	1.0	1.0	2	1	0.4	0.7				15.0	20		0.3	q	2			10.0												10.0	G319471	227.69	229.21	0.197			
		229.21	230.73				2		1	4	2	1	0.2	0.4								20.0								5.0												5.0	G319472	229.21	230.73	0.073			
		230.73	231.28								4	1	0.5	1.8								20.0			0.2	q	2			5.0												5.0	G319473	230.73	231.28	0.131			
92	231.28-274.93	231.28	232.26	FZ with GND exhibiting moderate to strong alteration by chl, carb and ser, at times heavily fractured, fractures filled by carb. Appearance ranges from almost fresh to bleached to zones of high ser or chl alteration. Periodic faults with intense carb/chl alt, some hosting narrow sulphide veins with pyrite. Qtz veins present as sheeted veins or up to 35cm wide and bullish with faults.					2	4	1	1	0.8	0.8	1	5	0.2	0.2				50.0	50		0.2	q	2			10.0												10.0	G319474	231.28	232.26	0.341			
		232.26	233.78			3	2		3	3	4	1	1.0	2.2								60.0			0.3	q	3			5.0		3.0										8.0	G319475	232.26	233.78	0.088			
																																									0.0	G319476			0.003	blank		
		233.78	235.31			1	1		1	5	3	1	0.5	1.5								60.0			0.1	q	2																0.0	G319477	233.78	235.31	0.810			
		235.31	236.83				3		3	4	3	1	0.4	1.2								60.0								8.0												8.0	G319478	235.31	236.83	0.143			
		236.83	238.35				5	2	4		1	1	1.4	1.4	1	6	0.7	0.7				60.0	60		0.2	q	3			35.0	1.0											36.0	G319479	236.83	238.35	0.241			
		238.35	239.88				4		2	4	2	1	9.0	10.0								70.0								8.0												8.0	G319480	238.35	239.88	1.090			
		239.88	241.40	carb infilled hydraulic breccia		2	1		3	4	6	1	1.2	4.8								60.0			0.3	q	3				2.0												2.0	G319481	239.88	241.40	0.038			
		239.88	241.40	carb infilled hydraulic breccia		2	1		3	4	6	1	1.2	4.8								60.0			0.3	q	3				2.0												2.0	G319482	239.88	241.40	0.067	dup		
		241.40	242.93	carb infilled hydraulic breccia					4	3																																	0.0	G319483	241.40	242.93	0.021			
		242.93	244.45	some carb infilled hydraulic breccia			2		4	3	1	1	4.5	4.5	2	6	0.3	0.5				60.0	60							10.0												10.0	G319484	242.93	244.45	0.179			
		244.45	245.97			2			1	4	5	1	1.3	4.8	2	5	0.3	0.5				70.0	45		0.5	s	2				10.0												10.0	G319485	244.45	245.97	1.035			
		245.97	247.50				1		2	5	2	1	0.5	1.0								70.0			0.3	q	3				5.0												5.0	G319486	245.97	247.50	0.476			
		247.50	249.02						3	5	1	1	0.5	0.5								70.0			0.1	q	2				12.0												12.0	G319487	247.50	249.02	0.030			
		249.02	250.55				1		1	5	3	1	0.9	2.5								70.0																					0.0	G319488	249.02	250.55	0.127			
		249.02	250.55				1		1	5	3	1	0.9	2.5								70.0																					0.0	G319489	249.02	250.55	0.078	check assay		
																																									0.0	G319490			0.095	standard		
		250.55	252.07						1	5	2	1	0.8	1.6								75.0								4.0												4.0	G319491	250.55	252.07	0.050			
		252.07	253.59			2	2		4	3	2	1	0.9	1.8								60.0																					0.0	G319492	252.07	253.59	0.112			
		253.59	255.12	hydraulic breccia with carb filling fractures of GND and 35cm qtz vein			2		5	3	4	1	###	37.0								45.0																								0.0	G319493	253.59	255.12	0.439			narrow grey, translucent qtz
		255.12	256.64				3		5	2	1	1	1.0	1.0																10.0												10.0	G319494	255.12	256.64	1.480			
		256.64	258.17			4	2		2	4	2	1	6.0	7.2	3	5	0.3	0.9				60.0	60		0.2	q	3			3.0	3.0											6.0	G319495	256.64	258.17	1.255			
																																									0.0	G319496			0.003	blank		
		258.17	259.69	sample contains sand washed off from drill platform floor during drill clean-up		5	2		3	2	3	1	4.0	5.6	2	5	0.2	0.4	2	5	0.2	60.0	60		0.3	q	3				1.0												1.0	G319497	258.17	259.69	1.080			
		259.69	261.21	sample contains sand washed off from drill platform floor during drill clean-up hydraulic breccia withcarb infilling fractures			2		2	3	2	1	1.5	2.2								60.0			0.1	q	1				5.0												5.0	G319498	259.69	261.21	0.230			
		261.21	262.74			4			4	3	2	1	2.0	3.0	2	5	0.1	0.2				60.0	60		0.3	s	2																0.0	G319499	261.21	262.74	0.164			chl crackseal down centre of
		262.74	264.26				4		4	4	2	1	0.8	1.4	3	4	0.1	0.3				40.0	30		0.2	q	2																0.0	G319500	262.74	264.26	0.038			
		264.26	265.79			4	2		3	2	3	1	1.0	2.5	2	4	1.5	2.5												6.0												6.0	G319501	264.26	265.79	0.137			qtz veins bearing pyrrhotite
		264.26	265.79			4	2		3	2	3	1	1.0	2.5	2	4	1.5	2.5												6.0												6.0	G319502	264.26	265.79	0.141	dup		
		265.79	267.31			5	2		4	3	1	1	3.5	3.5								70.0										5.0										5.0	G319503	265.79	267.31	0.271			qtz vein bearing arsenopyrite
		267.31	268.83			4			4	3	2	1	0.8	1.2								60.0								3.0		1.0										4.0	G319504	267.31	268.83	0.118			
		268.83	290.36			2	3		4	2	1	1	0.8	0.8	1	4	0.6	0.6				70.0	50							2.0	1.0											3.0	G319505	268.83	270.36	0.151			chalco associated with

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-364C

DATE: September 3, 2009 to

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

DRILL LOG LEGEND P2

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

LOGGED BY: Miguel Ricardo, KirkUnger, Amanda Landriault

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

Lith Code: -1 = No Code; **OVB** = 1; **GND** = 10; **GND (fg)** = 11; **GNDD** (dyke) = 12; **QMON** = 20; **DIOR** = 25; **MGD** = 30; **APL** = 40; **FLCD** = 41

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																% of VEIN & DISSEMINATED MATERIAL														% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	STD Type	Vein Comments?
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Selvages Alteration	Selvages (0-5)	Ox. State 0-5	Sulphides pyrite	Sulphides pyrrhotite	Sulphides chalcopyrite	Sulphides arsenopyrite	Sulphides bismuthite	Sulphides molybdenite	Sulphides visible gold	Sulphides other	Oxidation oxidized sulf	Oxidation scordite	Oxidation biotite	Oxidation other			From	To			
		290.36	271.88			2	4		2	2	2	1	1.0	1.8								70.0							5.0		1.0										6.0	G319506	270.36	271.88	0.180		unmineralized qtz vein at 40
		271.88	273.41				4		2	3	4	1	0.8	2.2								70.0							3.0	1.0		1.0									5.0	G319507	271.88	273.41	0.337		cubic Py with F.G. pyrrhotite
		273.41	274.93			3	4		3	3	6	1	0.5	2.2	1	4	0.8	0.8				70.0	70							3.0										3.0	G319508	273.41	274.93	0.360		
		273.41	274.93			3	4		3	3	6	1	0.5	2.2	1	4	0.8	0.8				70.0	70							3.0										3.0	G319509	273.41	274.93	0.255	check assay	
																																								0.0	G319510			4.020	standard	
10	274.93-281.53	274.93	276.45	GND, weakly to intensely altered by chl, alteration in wide selvage of qtz+massive Py both F.G. and cubic, up to a few mm in size. Good qtz sheeted vein density, sulfides present in veins are pyrr, chalco, pyrite and arseno.			2			4	7	1	1.4	7.0								60.0			1.0	s	3			8.0												8.0	G319511	274.93	276.45	0.451		
		276.45	277.98				2			2	10	1	3.0	14.0								60.0			2.5	s	1			1.0		3.0									4.0	G319512	276.45	277.98	0.116		
		277.98	279.50				5		2		1	6	###	11.0	3	1	2.0	2.0	2	4	1.2	60.0	60		65.0	chl	5		40.0			0.5									40.5	G319513	277.98	279.50	0.573		dirty yellow carb vein with brick-
		279.50	281.03			1	2			5	7	1	1.5	7.0								60.0			0.9	chl	2		1.0	8.0	0.5	0.5									10.0	G319514	279.50	281.03	0.117		mineralized translucent, grey
		281.03	281.53				2		1	4	2	1	0.6	1.0								50.0			0.2	q	2			1.0											1.0	G319515	281.03	281.53	0.038		
																																									0.0	G319516			0.009	blank	
92	281.53-336.90	281.53	282.55	FZ, sheared and intensely belached/salt&pepper in appearance at FZ boundaries exhibiting weak foliation of biotite with chl veins exhibiting shearing textures, variably fatictured throughout with zones of fault gouge. Some qtz veins appearing bulish. Chl, carb, and alteration of primary GND minerals to white clays present. Minor Pyyrhotite, pyrite, arsenopyrite and chalcopyrite and moly present in qtz veins. Intervals of fault gouge/broken rock difficult to determine qtz veining.			3			4	2	1	0.5	1.0								30.0																					0.0	G319517	281.53	282.55	0.067		
		282.55	284.07				2			4	5	1	2.5	5.5								70.0			0.2	q	2			3.0		2.0									5.0	G319518	282.55	284.07	0.727		
		284.07	285.60				2			4	5	1	1.0	4.0	1	3	1.0	1.0				80.0	70		0.5	chl	3			3.0	1.0	3.0									7.0	G319519	284.07	285.60	0.303		
		285.60	287.12	contact between altered GND and intensely altered GND exhibiting chl-clay rich shear fabrics			3	5	5		2	1	1.5	2.5								70.0			0.5	chl	2			3.0											3.0	G319520	285.60	287.12	0.314		
		287.12	288.65				2	5	5	3	5	1	1.5	4.5								80.0			0.2	q	2			3.0											3.0	G319521	287.12	288.65	0.602		some veins defomred by
		287.12	288.65				2	5	5	3	5	1	1.5	4.5								80.0			0.2	q	2			3.0											3.0	G319522	287.12	288.65	1.040	dup	
		288.65	290.17				2	3	5	2	1	1	0.9	0.9															4.0											4.0	G319523	288.65	290.17	1.460		veining difficult to see due to
		290.17	291.69				3	3	3	4	1	1	7.0	7.0																3.0	1.0	5.0									9.0	G319524	290.17	291.69	1.175		
		291.69	293.22				2	4	5		1	1	4.5	4.5								80.0			1.5	chl	3			2.0		1.0									3.0	G319525	291.69	293.22	0.652		
		293.22	294.74		3	4	3	4	2	2	1	1.0	1.8								80.0			0.3	q	3			2.0											2.0	G319526	293.22	294.74	0.417		
		294.74	246.27				2	4	3	3	1	1	0.5	0.5								80.0			0.1	q	1														0.0	G319527	294.74	296.27	0.603		
		246.27	247.79				3	4	2	3	1	1	###	13.0	1	1	0.8	0.8				70.0	80		0.3	q	2			2.0											2.0	G319528	296.27	297.79	2.230		
		246.27	247.79				3	4	2	3	1	1	###	13.0	1	1	0.8	0.8				70.0	80		0.3	q	2			2.0											2.0	G319529	246.27	247.79	2.380	check assay	
																																								0.0	G319530			2.270	standard	
		247.79	249.31				2		2	4	1	1	0.5	0.5	2	4	0.3	0.5											5.0											5.0	G319531	297.79	299.31	0.491		
		249.31	300.84				3		4	3	2	1	0.5	1.0	2	4	0.2	0.4																							0.0	G319532	299.31	300.84	0.220		
		300.84	302.36						2	4	4	1	0.4	1.4								70.0			0.2	q	2		1.0	1.0											2.0	G319533	300.84	302.36	0.448		
		302.36	303.89				2		2	4	2	1	0.5	1.0											0.1	q	1														0.0	G319534	302.36	303.89	0.301		
		303.89	305.41				3			4	2	1	2.6	4.0	1	4	0.2	0.2				70.0			0.2	q	1		1.0	1.0											2.0	G319535	303.89	305.41	0.288		
																																								0.0	G319536			0.003	blank	
		305.41	306.93				2		1	4	2	1	9.0	10.0								70.0			3.4	s	3		3.0	2.0				1.0							6.0	G319537	305.41	306.93	1.345		
		306.93	308.46				1		3	3	2	1	1.0	1.8								70.0			0.2	q	2														0.0	G319538	306.93	308.46	0.646		
		308.46	309.98				2		2	4																															0.0	G319539	308.46	309.98	0.230		
		309.98	311.51				2		1	4																															0.0	G319540	309.98	311.51	0.849		
		311.51	313.03	some hyrdraulic brecciation with carb infilling of fractures			2		3	4																															0.0	G319541	311.51	313.03	1.980		
		311.51	313.03	some hyrdraulic brecciation with carb infilling of fractures			2		3	4																															0.0	G319542	311.51	313.03	1.910	dup	
		313.03	314.55				2		1	3	2	1	0.9	1.8								80.0			0.2	q	2				1.0	5.0									6.0	G319543	313.03	314.55	0.754		
		314.55	316.08				3	2	4	2																															0.0	G319544	314.55	316.08	0.874		
		316.08	317.60				3	3	4	3																															0.0	G319545	316.08	317.60	0.381		
		317.90	319.13				3		3	4	2	1	0.8	1.6								70.0							1.0											1.0	G319546	317.60	319.13	0.927		
		319.13	320.65	some hyrdraulic brecciation with carb infilling of fractures			2	2	4	2	1	1	1.5	1.5																													0.0	G319547	319.13	320.65	0.465		
		320.65	322.17				4		3	2	1	1	0.8	0.8								70.0								2.0										2.0	G319548	320.65	322.17	1.970		
		320.65	322.17				4		3	2	1	1	0.8	0.8								70.0								2.0										2.0	G319549	320.65	322.17	1.575	check assay	
																																								0.0	G319550			0.791	standard	
		322.17	323.70	some hydraulic brecciation with carb/chl infilling of fractures			2	2	4																															0.0	G319551	322.17	323.70	0.432		

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-364C

DATE: September 3, 2009 to

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

Lith Code: -1 = No Code; **OVB** = 1; **GND** = 10; **GND (fg)** = 11; **GNDD** (dyke) = 12; **QMON** = 20; **DIOR** = 25; **MGD** = 30; **APL** = 40; **FLCD** = 41

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

DRILL LOG LEGEND P2

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

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

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

LOGGED BY: Miguel Ricardo, KirkUnger, Amanda Landriault

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL: Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sul	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
		323.70	325.22				3	2	4	1	1	1	1.0	1.0								80.0							2.0												2.0	G319552	323.70	325.22	1.045			
		325.22	326.75				4		4	2	1	6	###	10.0								80.0							4.0												4.0	G319553	325.22	326.75	10.500			
		326.75	328.27	some hydraulic brecciation with carb/chl infilling of fractures			3	2	4																															0.0	G319554	326.75	328.27	0.487			
		328.27	329.79				3	2	4	2	1	1	0.6	0.6								80.0																			0.0	G319555	328.27	329.79	0.330			
																																									0.0	G319556			0.007	blank		
		329.79	331.32				2	2	3	3																															0.0	G319557	329.79	331.32	1.765			
		331.32	332.84				1	5	2	2	2	1	1.2	2.2															1.0			1.0									2.0	G319558	331.32	332.84	0.408			qtz veins deformed by
		332.84	334.37				1	5	3	2	3	1	1.0	3.0								70.0								1.0											1.0	G319559	332.84	334.37	0.113			qtz veins deformed by
		334.37	335.89				2	3	3		1	1	1.0	1.0																											0.0	G319560	334.37	335.89	0.367			qtz veins deformed by
		335.89	336.90	Kirk Unger finished logging; Amanda Landriault re-started and logged to EOH.			4	4	2	3	1	1	1.0	1.0								70.0			3.0	s	4			2.0											2.0	G319561	335.89	336.90	1.730			
		335.89	336.90				4	4	2	3	1	1	1.0	1.0								70.0			3.0	s	4			2.0											2.0	G319562	335.89	336.90	1.325	dup		
10	336.90-353.79	336.90	338.94	Mg, stongly bleached GND. Localized carb and/or chlorite alteration. Localized mild shearing generating alignment of biotite grains (very weak foliation) at ~80deg to core axis. Some quartz veins offset by ~1cm max, relatively clean offsets.					3	3	8	6	2.0	10.3	1	5	0.2	0.2					75								0.4		0.2									0.6	G319563	336.90	338.94	0.468			
		338.94	340.46						3	3	10	6	3.0	10.5								70	60							0.4	0.2	0.3									0.9	G319564	338.94	340.46	0.131			
		340.46	341.99						2	3	7	6	3.0	14.0								75	55							0.4		0.2								1.0		0.6	G319565	340.46	341.99	0.104			
		341.99	343.51							3	8	6	1.0	6.0	1	5	0.3	0.3				70	55							0.6		0.1								1.0		0.7	G319566	341.99	343.51	0.614			
		343.51	345.03							3	2	6	1.0	2.0	1	5	0.2	0.2				70	40							0.4										0.4	G319567	343.51	345.03	0.582			
		345.03	346.56				1			3	3	6	2.0	3.0	3	1	0.5	1.3				75	55	2.0	chl	3			0.3		0.5									0.8	G319568	345.03	346.56	0.923			
		345.03	346.56				1			3	3	6	2.0	3.0	3	1	0.5	1.3				75	55	2.0	chl	3			0.3		0.5									0.8	G319569	345.03	346.56	0.750	Check Assay		
																																									0.0	G319570			1.410	Standard	14P	
		346.56	348.08				1	1	1	3	7	1	2.0	9.0	1	6	0.7	0.7				70								0.2		0.2							0.4	G319571	346.56	348.08	0.135			
		348.08	349.61			1	2	1	2	3	4	6	1.0	3.3								65							0.1	0.3		0.3								0.7	G319572	348.08	349.61	0.202			
		349.61	351.13				1	1	2	3	5	6	2.0	6.0	3	5	0.4	0.8				70	50							0.2		0.4								0.6	G319573	349.61	351.13	0.319			
		351.13	352.65				1	1	3	3	5	6	1.0	3.0								75	50	0.2	chl	1			0.1	0.3		0.2								0.6	G319574	351.13	352.65	0.108			
		352.65	353.79				1	1	3	3	4	6	2.0	7.0								50	75							0.3		0.3								0.6	G319575	352.65	353.79	0.153			
																																									0.0	G319576			0.003	Blank		
10	353.79-370.75	353.79	355.70	Mg, increase in silica and chlorite alteration. Moderately fractured with carb in-fill.			2			4	6	6	2.0	4.5	3	1	0.3	0.5	2	5	0.1	0.2	70	45	2.0	chl	3			0.5		0.4								0.9	G319577	353.79	355.70	0.202			
		355.70	357.23			2	3			4	11	6	2.0	11.0								70	50	2.0	chl	3			0.7		0.7								1.4	G319578	355.70	357.23	0.737			
		357.23	358.75			1	3			4	5	6	1.0	4.0								75		1.5	chl	3			0.4		0.6								1.0	G319579	357.23	358.75	0.335			
		358.75	360.27			2	4			4	5	6	1.0	5.0	2	5	0.5	0.7				75	50	1.0	chl	1			0.2	0.2	0.5								0.9	G319580	358.75	360.27	0.067			
		360.27	361.80			2	3		2	4	5	6	1.0	3.6								50		0.5	chl	1			0.1	0.3	0.5								0.9	G319581	360.27	361.80	0.429			
		360.27	361.80			2	3		2	4	5	6	1.0	3.6								50		0.5	chl	1			0.1	0.3	0.5								0.9	G319582	360.27	361.80	0.389	Duplicate		
		361.80	363.32				3	1	2	3	10	6	2.0	9.0	1	4	0.2	0.2				75	45	1.0	chl	2			0.2	0.4	0.5								1.1	G319583	361.80	363.32	0.118			
		363.32	364.85				4	2	2	3	5	6	2.0	6.0								45	65	1.5	chl	2				0.4	0.6								1.0	G319584	363.32	364.85	0.505			
		364.85	366.37				3		2	3	8	6	1.0	4.0	1	4	0.5	0.5				70	45	0.5	chl	1			0.2	0.3	0.4								0.9	G319585	364.85	366.37	2.380			
		366.37	367.89				2		1	3	6	6	2.5	5.0								65		1.0	chl	2				0.5	0.3								0.8	G319586	366.37	367.89	1.415			
		367.89	369.42	At 368.23m, 6cm fault gouge; at 368.93, 7cm fault gouge. Contacts sharp but lower fault is broken up, can't discern angle. Upper fault is at 75deg to core axis.			3	1	1	3	4	6	1.0	4.0								50	75	0.7	chl	2			0.4		0.3								0.7	G319587	367.89	369.42	0.518			
		369.42	370.75	Last 11cm of interval are fault gouge. Sharp contacts, 50deg to core axis.		1	4	1		4	3	6	1.0	2.0								75							0.2		0.2								0.4	G319588	369.42	370.75	0.673			
		369.42	370.75			1	4	1		4	3	6	1.0	2.0								75							0.2		0.2								0.4	G319589			0.429	Check Assay		
																																									0.0	G319590			0.909	Standard	13N	
10	370.75-380.66	370.75	372.47	Mg, coherent.			2			3	4	6	1.0	3.2								65		1.0	chl	4			0.6	0.2	0.2								1.0	G319591	370.75	372.47	0.107			
		372.47	373.99	Dark fg, GND fragments in interval. ~ 2cm in diameter, angular, no alteration halo.						3	7	6	0.5	2.7								75		0.2	q	2			0.2	0.2	0.1								0.5	G319592	372.47	373.99	0.032			
		373.99	375.51							2	7	6	0.5	3.2								75	50						0.2	0.2	0.1								0.5	G319593	373.99	375.51	0.146			
		375.51	377.04							3	5	6	0.3	1.5	1	5	0.2	0.2				75	30						0.2	0.2	0.1								0.5	G319594	375.51	377.04	0.219			
		377.04	378.56			1	1			3	7	6	6.0	9.0	3	5	0.5	0.7				75	55	0.5	chl	1			0.1	0.3	0.4								0.8	G319595	377.04	378.56	0.850			
																																									0.0	G319596			0.003	Blank		
		378.56	380.09				1		2	3	2	6	1.0	1.0								65		0.2	q	2				0.2	0.1								0.3	G319597	378.56	380.09	0.162			
		380.09	380.66				1		2	3	2	6	0.7	1.4								75		0.3	chl	2				0.2	0.2								0.4	G319598	380.09	380.66	0.474			
10	380.66-382.20	380.66	382.20	Mg, locally overprinting of primary texture, strongly sericitized, chloritized and low carb + clay alt. Sharp contacts; upper contact 65deg to core axis; lower contact altered and too soft to		2	4	2	1	4	10	6	0.5	5.0	1	4	4.0	4.0				70	55						0.3	0.4	0.3								1.0	G319599	380.66	382.20	0.557			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-364C

DATE: September 3, 2009 to

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

DRILL LOG LEGEND P2

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

LOGGED BY: Miguel Ricardo, KirkUnger, Amanda Landriault

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

Lith Code: -1 = No Code; **OVB** = 1; **GND** = 10; **GND (fg)** = 11; **GNDD** (dyke) = 12; **QMON** = 20; **DIOR** = 25; **MGD** = 30; **APL** = 40; **FLCD** = 41

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL: Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulf	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval: From	To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
10	382.20-391.99	382.20	383.13	Mg, local low chlorite, sericite, clay, carb alt.			1			3	3	6	2.0	5.5									65		0.5	chl	2			0.3		0.4										0.7	G319600	382.20	383.13	0.314			
		383.13	384.66				1			3	5	6	4.0	7.0									75		0.3	chl	2		0.2	0.4		0.7									1.3	G319601	383.13	384.66	1.925			
		383.13	384.66				1			3	5	6	4.0	7.0									75		0.3	chl	2		0.2	0.4		0.7									1.3	G319602	383.13	384.66	2.450	Duplicate		
		384.66	386.13				1	1	1	3	5	6	2.0	5.0	1	5	0.4	0.4	1	4	0.7	0.7	70	45	0.3	chl	1			0.3		0.5									0.8	G319603	384.66	386.13	1.105			
		386.13	387.71							3	5	6	1.0	4.5									75	60	0.4	chl	1			0.2		0.4									0.6	G319604	386.13	387.71	2.670			
		387.71	389.23						1	3	5	6	4.0	7.0									75		0.5	chl	2		0.3	0.4		0.6									1.3	G319605	387.71	389.23	0.930			
		389.23	390.75					1		3	3	6	2.0	3.5									50	70					0.3		0.3	0.2									0.8	G319606	389.23	390.75	0.170			
		390.75	391.99					1	1	3	3	6	1.0	2.3									45							0.2		0.2									0.4	G319607	390.75	391.99	0.048			
92	391.99-394.75	391.99	393.80	Mg, strongly altered, primary textures locally overprinted, local fracturing (with carb infill), bleached. Clay-rich and broken up - fault?		3	4	2		4	7	6	2.0	5.0									70						1.0	0.2	0.1	0.6									1.9	G319608	391.99	393.80	0.419			
		391.99	393.80			3	4	2		4	7	6	2.0	5.0									70						1.0	0.2	0.1	0.6									1.9	G319609	391.99	393.80	0.415	Check Assay		
																																									0.0	G319610			2.390	Standard	12L	
		393.80	394.75			2	3	1		4	1	6	1.0	1.0									65						0.1	0.3		0.2									0.6	G319611	393.80	394.75	0.781			
10	394.75-397.75	394.75	396.85	Mg, local carb-rich and fractured.		1			1	3	3	6	2.0	3.2	1	5	0.2	0.2	1	4	0.7	0.7	65	75	1.5	chl	1			0.3		0.2									0.5	G319612	394.75	396.85	1.890			
		396.85	397.75							3	1	6	7.0	7.0									65		2.0	chl	2		0.2	0.3	0.1	0.3									0.9	G319613	396.85	397.75	0.373			
10	397.75-399.21	397.75	399.21	Mg, locally strongly altered (chlor+serc) and overprinted. Sharp contacts both at 75degs to core axis		4	3		1	3	2	6	3.0	3.2									65		0.2	q	2		0.3	0.4		0.6									1.3	G319614	397.75	398.37	0.193			
10	399.21-404.47	399.21	399.90	Mg, localized carb and/or clay alt. with minor localized chlorite + sericitic alt.						3	2	6	2.0	3.0									70		0.5	q	3		0.3	0.5		0.3									1.1	G319615	398.37	399.90	0.429			
																																									0.0	G319616			0.020	Blank		
		399.90	401.88			2	2	2	2	3	5	6	1.0	4.0									65	45	1.0	chl	3		0.3	1.0		0.6									1.9	G319617	399.90	401.88	0.327			
		401.88	402.95			1	1	2	2	3	3	6	3.0	5.0									55		1.5	chl	2		0.1	0.3		0.4									0.8	G319618	401.88	402.95	0.703			
		402.95	404.47	EOH!				2	3	3	3	6	1.5	3.0									75		0.3	chl	1		0.2	0.4		0.2									0.8	G319619	402.95	404.47	0.185			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-365C

DATE: October 9, 2009 to

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

DRILL LOG LEGEND P2

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

LOGGED BY: Kirk Unger

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
1	0-93.57	0.00	93.57	OVB, Triconed, no recovery.																																												
80	93.57-213.97	93.57	213.97	MSED, qtz-bi schist, F.G. Variably oxidized and chl altered, Py present in zones of chl alt/fracture filling. Some qtz veining.																																													
		209.40	210.92				3		1	5	1	1	###	###									70		0.5	q	1																	G319701	209.40	210.92	0.003			
		209.40	210.92				3		1	5	1	1	###	###									70		0.5	q	1																	G319702	209.40	210.92	0.003	dup		
		210.92	212.45	strongly altered by chlorite, FZ near contact, rock broken up, some carb infilling of factures.			4		1	3																																	G319703	210.92	212.45	0.008			
		212.45	213.97				5		3	2	1	1	###	###																													G319704	212.45	213.97	0.015			too fractured to determine selvage/angle.
10	213.97-253.52	213.97	253.52	Coarse grained GND hosting sheeted qtz veining. Selvages variably qtz-ser in alteration. Ser alteration increasing in widths, intensity and frequency below 226.16m. Weakly altered by carb, silicified throughout. Sulfides present in qtz veining.																																												
		213.97	215.49				5		1																																	G319705	213.97	215.49	0.049			
		215.49	217.02			3	2		2	3	4	1	3.5	6.5									50		0.6	s	3		0.5	0.5											0.1	G319706	215.49	217.02	0.062			
		217.02	218.54			3			2	3	4	1	1.0	3.5									60		1.2	s	3				0.5										0.1	G319707	217.02	218.54	0.095			
		218.54	220.06			3			2	4	2	1	0.7	1.2									60		7.0	s	3		1.0							0.3					0.1	G319708	218.54	220.06	0.220			hematite(? Red streak, red brick colour) present with Py in qtz vein.
		218.54	220.06			3			2	4	2	1	0.7	1.2									60		7.0	s	3		1.0							0.3						G319709	218.54	220.06	0.180	Check Assay		
																																									G319710			0.053	Standard	15Q	
		220.06	221.59						2	4	3	1	0.5	1.3									50		0.1	q	2															G319711	220.06	221.59	0.223			
		221.59	223.11						1	4	3	1	0.3	0.9									60		0.1	q	2		0.6	0.6											0.1	G319712	221.59	223.11	0.048			
		223.11	224.64			2			1	4	4	1	1.0	2.2									70		1.2	s	3			2.0											0.2	G319713	223.11	224.64	0.220			
		224.64	226.16						1	5	4	1	1.3	2.4									70		0.2	q	3			2.5		0.2									0.5	G319714	224.64	226.16	0.049			
		226.16	227.69			4				4	3	1	1.0	2.7									70		22.0	s	4			1.0		0.5									0.1	G319715	226.16	227.69	0.036			
																																									G319716			0.003	blank		
		227.69	229.21						2	4	4	1	1.1	4.0									60		0.5	s	3			5.0	0.5	0.3									0.5	G319717	227.69	229.21	0.245			
		229.21	230.73						2	4	4	1	1.0	3.5									70		0.6	s	3			1.0											0.1	G319718	229.21	230.73	0.187			
		230.73	232.26			4			1	4	3	1	1.0	3.0									60		1.0	s	3			5.0		0.5										G319719	230.73	232.26	0.557			white pyrr bearing qtz vein with ser alt. crosscutting white qtz vein almost parallel to C.A.
		232.26	233.78			5			2	2	3	1	0.8	2.4	1	4	1.2	1.2					60							0.5		1.0									0.5	G319720	232.26	233.78	0.110			
		233.78	235.31			4			2	4	3	1	1.3	3.0	1	6	1.0	1.0					70	70						3.0	1.0	0.5		0.1							0.5	G319721	233.78	235.31	0.149			
		233.78	235.31			4			2	4	3	1	1.3	3.0	1	6	1.0	1.0					70	70						3.0	1.0	0.5		0.1							0.5	G319722	233.78	235.31	0.091	dup		
		235.31	236.83				2			4	4	1	1.0	3.8									70																			G319723	235.31	236.83	0.192			
		236.83	238.35				1		2	4	2	1	0.5	0.8									70																			G319724	236.83	238.35	0.074			
		238.35	239.88							4	4	1	2.0	3.0									70																			G319725	238.35	239.88	0.218			
		239.88	241.40			3	1			4	5	1	1.0	4.0									70		0.3	q	2			2.0	0.5	0.5									0.5	G319726	239.88	241.40	0.180			
		241.40	242.93			2				4	7	1	1.2	6.0	1	6	0.2	0.2					65	70	0.2	q	2			2.0	0.5										0.1	G319727	241.40	242.93	0.084			white qtz vein with minor chl around selvage at @60 degrees crosscutting white qtz vein at 70, qtz selvage, both with pyrr mineralization.
		242.93	244.45							4	4	1	1.2	2.8									70		0.3	q	2			1.0											0.1	G319728	242.93	244.45	0.030			
		242.93	244.45							4	4	1	1.2	2.8									70		0.3	q	2			1.0											0.1	G319729	242.93	244.45	0.032	check assay		
																																									G319730			0.886	standard	13N	
		244.45	245.97							4	3	1	1.2	3.6									70		0.2	q	2			1.0											0.1	G319731	244.45	245.97	0.091			
		245.97	247.50			3				4	4	1	2.1	4.5									60		0.3	q	3			2.0											0.2	G319732	245.97	247.50	0.164			
		247.50	249.02						1	4	3	1	0.4	1.0									70		0.2	q	3															G319733	247.50	249.02	0.054			
		249.02	250.55						1	4	4	1	1.2	4.0	2	5	0.1	0.2					60	60	0.4	q	3			1.0											0.1	G319734	249.02	250.55	0.164			
		250.55	252.07						1	4	4	1	6.0	8.5	1	5	0.1	0.1					55	70	0.3	q	3			2.0											0.2	G319735	250.55	252.07	0.205			
																																									G319736			0.003	blank		
		252.07	253.52			3			1	4	3	1	1.0	2.5									60		0.2	q	3			5.0											0.2	G319737	252.07	253.52	0.119			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-365C

DATE: October 9, 2009 to

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

DRILL LOG LEGEND P2

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

LOGGED BY: Kirk Unger

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION: From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5): Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS: #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages: Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL — Sulphides: pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation: oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
10	253.52-302.89	253.52	302.89	Coarse grained GND, weakly to moderately altered by carbonate and chl, little to no sericitic alteration as above. Some carbonate alteration strong on meter scale altering primary minerals. Increasing frequency of wide, silicious "veins" several cm in width, shallow to core axis with no selvage.																																												
		253.52	255.12			3	2		3	4	2	1	3.2	3.8									60		2.2	s	3		10.0			5.0									2.0	G319738	253.52	255.12	0.296			massive F.G. Py and disseminated arseno in carb+chl 40cm fracture zone at top of interval.
		255.12	256.64				2		5		2	1	1.4	2.5									70																			G319739	255.12	256.64	0.378			
		256.64	258.17			3				4	3	1	0.8	2.2	1	6	0.4	0.4					60	60	2.0	s	3			3.0											0.5	G319740	256.64	258.17	0.692			
		258.17	259.69				3		4	4	2	1	1.0	2.0									70							3.0		2.0									0.5	G319741	258.17	259.69	0.270			
		258.17	259.69				3		4	4	2	1	1.0	2.0									70							3.0		2.0									0.5	G319742	258.17	259.69	0.213			
		259.69	261.21		1				1	4	3	1	4.0	7.0									30		0.2	s	2			3.0		2.0									0.5	G319743	259.69	261.21	0.937			
		261.21	262.74						1	4	2	1	0.2	0.4	1	4	0.1	0.1					40	60	0.2	q	2															G319744	261.21	262.74	0.076			
		262.74	264.26				1		2	4	3	4	0.3	0.8									60		0.1	cc	1															G319745	262.74	264.26	0.025			
		264.26	265.79				3		4	4	3	1	1.0	2.4	6	4	0.1	0.6					50	60	0.2	q	2			3.0											0.2	G319746	264.26	265.79	0.486			
		265.79	267.31				4		3	3	2	1	1.0	2.0	3	4	0.3	0.8					60	50					1.0	1.0											0.2	G319747	265.79	267.31	0.215			Qtz vein appearing deformed, crosscut by carb vein
		267.31	268.83				4		3	3																																G319748	267.31	268.83	0.085			sone appearing sheared, chl exhibiting flow banding.
		267.31	268.83				4		3	3																																G319749	267.31	268.83	0.180	check assay		
																																										G319750			0.084	standard	3C	
		268.83	270.36				3		3	4	1	1	1.0	1.0									90																			G319751	268.83	270.36	0.075			
		270.36	271.88				2		3	4	2	1	1.0	2.0	2	5	0.3	0.5					50	80																		G319752	270.36	271.88	0.037			chl crosscutting qtz
		271.88	273.41				2		4	4	1	1	1.2	1.2	1	5	0.3	0.3					70	50																		G319753	271.88	273.41	0.103			
		273.41	274.93				3		3	4																																G319754	273.41	274.93	0.095			
							2	2	4	3	2	1	0.9	1.4	2	4	0.2	0.4					50	70	0.1	q	1			4.0											0.1	G319755	274.93	276.45	0.045			
																																										G319756			0.003			
		276.45	277.98						2	4	4	1	1.0	3.5	4	4	0.2	0.7					50	45	0.3	q	2			5.0											0.5	G319757	276.45	277.98	0.203			
		277.98	279.50						1	4	3	1	1.4	2.0	2	4	0.6	0.7					50	50	0.1	q	2			1.0											0.1	G319758	277.98	279.50	0.790			
		279.50	281.03			3				2	2	1	2.0	2.5									50		5.0	s	4			10.0	3.0										1.0	G319759	279.50	281.03	0.452			pyrr replacing(?) chalco in large, 2cm qtz vein with massive sulfides, ser selvage.
		281.03	282.55						3	2	2	1	0.4	0.7									60		0.1	q	2			2.0											0.1	G319760	281.03	282.55	0.210			
		282.55	284.07						2		3	1	2.0	3.2									60		0.3	q	3			1.0											0.1	G319761	282.55	284.07	0.830			
		282.55	284.07						2		3	1	2.0	3.2									60		0.3	q	3			2.0											0.1	G319762	282.55	284.07	0.849	dup		
		284.07	285.60				4		2		2	1	0.5	1.0									60		0.1	q	2			2.0											0.1	G319763	284.07	285.60	0.984			
		285.60	287.12				3		1	3	4	1	1.5	4.0									50		0.5	q	3			2.0		10.0									0.9	G319764	285.60	287.12	1.110			
		287.12	288.65						3	2	3	1	1.0	1.8	2	4	0.4	0.7					60	10	0.4	q	3			2.0	0.1										0.5	G319765	287.12	288.65	0.142			grey, translucent qtz vein with pyrr and chalco xcutting white qtz vein
		288.65	290.17				2		3	1	2	1	###	###	3	4	0.2	0.9					60	30						0.5										0.1	G319766	288.65	290.17	0.318			large 13cm grey qtz vein xcut by narrow chl vein
		290.17	291.69			1			1	3	5	1	0.5	2.0	2	4	0.1	0.2					60	10	0.2	q	2			1.0											0.1	G319767	290.17	291.69	0.344			
		291.69	293.22						1	2	2	1	0.5	0.9	3	4	0.1	0.3					5	60	0.3	q	2			5.0											0.5	G319768	291.69	293.22	0.170			qtz vein with pyrr shallow, 5 degrees to CA
		291.69	293.22						1	2	2	1	0.5	0.9	3	4	0.1	0.3					5	60	0.3	q	2			5.0												G319769	291.69	293.22	0.112	check assay		
																																										G319770			1.535	standard	14P	
		293.22	294.74						1	4	3	1	1.0	1.8	2	4	0.1	0.2					60	50	0.2	q	2			2.0											0.1	G319771	293.22	294.74	0.209			

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-365C

DATE: October 9, 2009 to

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

DRILL LOG LEGEND P2

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

LOGGED BY: Kirk Unger

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

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION				ROCK (Alteration) (1 - 5)						VEINS																		% of VEIN & DISSEMINATED MATERIAL												% Sulfide Content per Sample	Sample Number	Interval		Au (g/T)	Sample Types	STD Type	
																							Selvages				Sulphides									Oxidation												
	From → To:	From:	To:	Comments:	Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	#/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Max (cm)	Alteration	(0-5)	Ox. State 0-5	pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	oxidized sulfides	scordite	biotite	other			From	To		Type of Sample	STD Type	Vein Comments?
		294.74	296.27			2			2	3	1	6	0.9	1.0									60						40.0	20.0											1.0	G319772	294.74	296.27	0.201			massive chalco being replaced(?) by pyrr.
		296.27	297.79				1		2	3																																G319773	296.27	297.79	0.944			
		297.79	299.31						2	3	2	1	0.6	1.0									50		0.2	q	2			5.0											0.1	G319774	297.79	299.31	1.515			
		299.31	300.84						3	3	2	4	0.3	0.5									70																			G319775	299.31	300.84	0.154			
																																									G319776			0.003	blank		
		300.84	302.36						1	3	2	1	0.6	1.1									60		0.2	q	1															G319777	300.84	302.36	0.523			
		302.36	302.89						2	3	1	1	0.6	0.6									60		0.2	q	2			3.0											0.1	G319778	302.36	302.89	0.928			
10	302.89-341.99	302.89	341.99	Coarse grained GND, primary minerals v. weakly to strongly altered by carbonate and/or chl and/or sericite with some qtz veins exhibiting intense sericitic selvages. Arseno more prevalent in veins than previous interval, chaclo appearing less frequent. Pyrr present but less frequently and not as massive as previous intervals.																																														
		302.90	303.89			4	3		2	3	1	1	1.0	1.0	1	6	0.2	0.2					30	60					8.0	1.0											0.2	G319779	302.89	303.89	1.245			Pyrr more brassy in color, v. weakly magnetic (troilite?). Minor chalco associated with pyrr.
		303.89	305.41				2		4		2	1	1.6	3.0									10		0.4	chl	3															G319780	303.89	305.41	2.900			deformed qtz vein, crosscut by chl+carb shear. Interval exhibits deformed textures throughout interval.
		305.41	306.93			4	2		4		3	1	1.2	3.0									45						5.0											0.1	G319781	305.41	306.93	0.506			
		305.41	306.93			4	2		4		3	1	1.2	3.0									45						5.0											0.1	G319782	305.41	306.93	0.471	dup		
		306.93	308.46			4			3	3	2	1	1.2	2.2									10						2.0		5.0									0.3	G319783	306.93	308.46	1.740			qtz veins deformed in ser+carb zone
		308.46	309.98			1			2	3	5	4	0.1	0.5									50																		G319784	308.46	309.98	0.095			
		309.98	311.51			4	2		3	3	3	1	###	###									30		9.0	s	5					8.0									0.5	G319785	309.98	311.51	10.500			large milky white qtz veins with arseno
		311.51	313.03				1		1	3	2	1	0.8	1.4									50		0.2	q	2															G319786	311.51	313.03	1.190			
		313.03	314.55			4	3		1	3	6	1	0.5	3.0									50						3.0		1.0									0.2	G319787	313.03	314.55	0.598			
		314.55	316.08			4			1	3	4	1	1.0	3.5	1	3	0.6	0.6					60	70	12.0	s	4					1.0									0.1	G319788	314.55	316.08	0.772			
		314.55	316.08			4			1	3	4	1	1.0	3.5	1	3	0.6	0.6					60	70	12.0	s	4					1.0									0.1	G319789	314.55	316.08	0.533	check assay		
																																									G319790			1.590	standard	14P	
		316.08	317.60	ser. Altered zones show movement along <1mm chl fractures		4			1	3	2	1	0.5	1.0	1	4	0.5	0.5					70	60	8.0	s	4			0.5												G319791	316.08	317.60	1.460			
		317.60	319.13			4			1	4	2	1	5.0	6.5	1	4	0.2	0.2					70	50	12.0	s	5			2.0	0.5	2.0									0.5	G319792	317.60	319.13	0.799			
		319.13	320.65			2			3	4	3	1	1.2	3.0	2	4	0.2	0.4					60	40	3.0	s	3					1.0									0.1	G319793	319.13	320.65	1.530			
		320.65	322.17						1	4	1	1	0.8	0.8									15		0.3	q	3			20.0											0.1	G319794	320.65	322.17	0.235			
		322.17	323.70			2			2	4	3	1	0.6	1.8									10		0.2	q	2			10.0											0.4	G319795	322.17	323.70	0.567			
																																									G319796			0.003	blank		
		323.70	325.22			3			1	4	4	5	0.1	0.4	4	4	0.1	0.4					30	70	4.0	s	4			5.0		5.0									0.1	G319797	323.70	325.22	0.222			
		325.22	326.75			2			3	3	3	1	1.0	2.5									30		2.0	s	3			10.0											0.2	G319798	325.22	326.75	1.645			chl vein with sulfides xcutting carb veins
		326.75	328.27				2		4	3	2	4	0.8	1.4									60																		G319799	326.75	328.27	1.135			
		328.27	329.79			3	1		2	3	4	4	0.2	0.7	1	6	0.2	0.2					20	70	3.0	s	4			12.0											0.1	G319800	328.27	329.79	1.015			
		329.79	331.32			3			2	4	2	1	0.6	1.0	3	4	0.2	0.5					20	30	0.3	chl	3			5.0											0.1	G319801	329.79	331.32	0.708			
		329.79	331.32			3			2	4	2	1	0.6	1.0	3	4	0.2	0.5					20	30	0.3	chl	3			5.0											0.1	G319802	329.79	331.32	0.685	dup		
		331.32	332.84			2			3	3	4	1	1.2	4.0	2	4	0.1	0.2					20	30	1.5	s	3			5.0											0.2	G319803	331.32	332.84	2.140			
		332.84	334.37			1				4	2	1	3.0	4.0									30		1.0	s	2			3.0		2.0									0.1	G319804	332.84	334.37	0.763			
		334.37	335.42				2		2	3																																G319805	334.37	335.42	0.087			
		335.42	336.47			5			2	3	3	4	0.2	0.5									60																			G319806	335.42	336.47	0.358			
		336.47	337.41			3			2	4	3	4	0.2	0.5	1	1	0.7	0.7					10	10						5.0											0.1	G319807	336.47	337.41	0.267			
		337.41	338.94			3			4	3	1	1	0.6	0.6									40							5.0											0.1	G319808	337.41	338.94	0.420			
		337.41	338.94			3			4	3	1	1	0.6	0.6									40							5.0											0.1	G319808	337.41	338.94	1.590	check assay		
																																									G319810			2.730	standard	6F	

DRILL LOG LEGEND P1

DRILL HOLE # : DG09-365C

DATE: October 9, 2009 to

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

DRILL LOG LEGEND P2

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

LOGGED BY: Kirk Unger

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

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

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

UNIT CODE	GEOLOGICAL DESCRIPTION From → To:	From:	To:	Comments:	ROCK (Alteration) (1 - 5) Oxide (ox)	Sericite (ser)	Chlorite (chl)	Clay (arg)	Carb (carb)	Silicification (Si)	VEINS #/meter_Major	Type_major	Max_cm	Total_major_cm	#/Meter_minor	Type_Minor	Max. (cm)	Total_minor_cm	#/meter_Other	Type_Other	Max_cm	Total_Other_cm	Prim Ang V1	2nd Ang V2	Selvages Max (cm)	Alteration	(0-5)	Ox. State 0-5	% of VEIN & DISSEMINATED MATERIAL Sulphides pyrite	pyrrhotite	chalcopyrite	arsenopyrite	bismuthite	molybdenite	visible gold	other	Oxidation oxidized sulfides	scordite	biotite	other	% Sulfide Content per Sample	Sample Number	Interval From	Interval To	Au (g/T)	Type of Sample	STD Type	Vein Comments?
		338.94	340.46			4	2		4		2	1	###	###	2	6	0.4	0.6					60	60					5.0			2.0									0.4	G319811	338.94	340.46	2.580			
		340.46	341.99				1		1	5	1	6	0.3	0.3									10						40.0			10.0									0.5	G319812	340.46	341.99	1.385			
10	341.99-354.18	341.99	354.18	GND, dark grey in colour, hosting grey, translucent qtz veins appearing sheeted but divergant localy (crack seal?), variably silicified moderately to strongly, nil to weak carbonic alteration, ser and chl alt in vein selvages, chl on some fracture surfaces. Pyrrhotite present in qtz veins, minor arsenopyrite and chalcopyrite.																																													
		341.99	343.51				2		2	5	2	1	0.3	0.5									30		0.1	q	2			5.0												0.1	G319813	341.99	343.51	0.567			
		343.51	345.03						2	4	3	1	0.3	0.9									30		0.2	q	2			5.0												0.1	G319814	343.51	345.03	0.426			
		345.03	346.56						1	4	4	1	0.3	1.2									35		0.3	chl	2			8.0	1.0	1.0									0.1	G319815	345.03	346.56	0.256			
																																										G319816			0.003	blank		
		346.56	348.08				2		3	4	3	1	0.5	1.1											0.5	s	3			3.0												0.1	G319817	346.56	348.08	0.976			
		348.08	349.61						2	4	6	1	0.5	2.8									40		0.6	s	3			1.0												0.1	G319818	348.08	349.61	0.688			
		349.61	351.13				1		2	3	2	1	5.5	6.3	2	4	0.1	0.2					60	60	0.2	q	2			3.0	1.0											0.2	G319819	349.61	351.13	1.265			
		351.13	352.65			2	1		1	3	4	1	0.5	2.0	4	4	0.3	0.5					30	60	1.0	s	3			5.0	3.0											0.2	G319820	351.13	352.65	2.630			
		352.65	354.18	EOH			1	3	1	4	3	1	0.4	1.1	2	5	0.2	0.2	1	4	0.6	0.6	30	20	0.2	q	2			5.0												0.1	G319821	352.65	354.18	0.202			
		352.65	354.18	EOH			1	3	1	4	3	1	0.4	1.1	2	5	0.2	0.2	1	4	0.6	0.6	30	20	0.2	q	2			5.0												0.1	G319822	352.65	354.18	0.145			

APPENDIX I:

ALS Chemex Assay Certificates (Drilling)

(see attached disk)

ALS Chemex
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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 3-NOV-2009
Account: STRGOL

CERTIFICATE TR09109659

Project: Eagle Gold Project

P.O. No.: 2009-C08

This report is for 73 Drill Core samples submitted to our lab in Terrace, BC, Canada on 5-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA	K PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6E 3X2

Finalized Date: 3-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109659

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G318819		10.86	0.039		0.7	6.85	42	1450	3.2	2	2.15	<0.5	8	35	15	2.27
G318820		11.22	0.044		<0.5	7.06	1860	1520	3.1	<2	2.44	<0.5	8	38	19	2.54
G318821		14.17	0.625	0.756	0.5	6.91	1075	1330	2.9	16	2.23	<0.5	8	35	19	2.56
G318822		<0.02	0.360	0.407	<0.5	6.86	992	1400	2.9	11	2.20	<0.5	7	35	16	2.38
G318823		14.96	0.021		<0.5	6.73	277	1420	3.0	3	2.47	<0.5	7	33	12	2.28
G318824		4.55	0.387		1.3	7.17	2850	920	3.3	6	2.38	0.6	7	29	43	3.40
G318825		9.37	0.125		0.8	6.53	65	1270	2.6	4	2.59	<0.5	7	29	21	2.34
G318826		13.08	0.011		<0.5	6.73	37	1520	3.0	3	2.09	<0.5	7	32	9	2.32
G318827		12.43	0.183		<0.5	6.81	35	1400	2.8	<2	2.26	<0.5	7	32	30	2.48
G318828		15.20	1.075		4.7	6.84	5790	710	3.0	12	1.94	3.8	8	36	165	5.77
G318829		<0.02	0.908		4.4	7.01	5580	590	3.1	11	1.92	4.6	7	36	165	5.78
G318830		0.09	1.525		<0.5	6.67	1330	630	9.4	<2	0.02	<0.5	3	253	32	3.33
G318831		13.08	0.039		<0.5	6.87	47	1520	3.0	<2	2.52	<0.5	7	38	16	2.39
G318832		13.33	0.009		<0.5	6.95	30	1540	3.1	<2	2.46	<0.5	7	39	20	2.38
G318833		13.12	0.028		<0.5	6.84	243	1500	3.0	<2	2.51	<0.5	8	37	8	2.32
G318834		11.35	0.070		0.5	6.84	1710	1580	3.0	2	2.34	<0.5	9	36	8	2.50
G318835		14.34	0.032		<0.5	7.07	107	1650	3.0	<2	2.40	<0.5	7	37	14	2.37
G318836		0.92	<0.005		<0.5	0.09	6	20	<0.5	<2	18.35	<0.5	1	1	1	0.43
G318837		14.75	0.033		<0.5	6.92	38	1660	3.1	3	2.36	<0.5	8	41	11	2.33
G318838		12.31	0.504		<0.5	6.84	280	1660	3.1	<2	2.24	<0.5	8	38	10	2.27
G318839		12.31	0.043		0.7	7.03	38	1620	3.2	3	2.38	<0.5	7	37	13	2.41
G318840		15.23	0.033		<0.5	7.17	55	1660	3.1	2	2.38	<0.5	7	40	9	2.41
G318841		13.81	0.024		0.5	6.91	141	1530	3.0	<2	2.35	<0.5	8	33	14	2.18
G318842		<0.02	0.025		0.6	6.62	124	1500	2.9	<2	2.28	<0.5	7	34	14	2.17
G318843		12.90	0.054		<0.5	6.71	32	1400	2.9	<2	3.06	<0.5	8	33	11	2.22
G318844		12.39	0.006		<0.5	6.99	16	1530	3.1	<2	3.09	<0.5	8	35	9	2.36
G318845		5.00	0.041		0.5	6.75	26	1570	3.0	<2	2.36	<0.5	6	30	9	2.26
G318846		9.11	0.112		1.4	6.71	142	1330	3.0	8	2.42	<0.5	6	34	26	2.41
G318847		11.41	0.067		<0.5	6.74	41	1480	3.0	7	2.61	<0.5	8	34	17	2.27
G318848		13.74	0.084		<0.5	6.82	498	1430	3.0	2	2.14	<0.5	6	40	11	2.16
G318849		<0.02	0.114		<0.5	6.77	854	1430	3.1	6	2.19	<0.5	7	39	11	2.21
G318850		0.10	1.515		<0.5	6.56	1290	640	9.2	2	0.02	<0.5	2	243	31	3.24
G318851		12.44	0.033		<0.5	6.86	268	1300	3.1	6	2.13	<0.5	8	31	12	2.18
G318852		10.58	0.020		<0.5	6.84	131	1460	2.9	4	2.31	<0.5	7	30	18	2.17
G318853		4.72	0.216		0.7	7.00	1380	1800	2.8	4	1.89	0.7	8	27	31	2.28
G318854		9.34	0.066		<0.5	6.72	89	1550	3.0	4	2.71	<0.5	7	31	18	2.16
G318855		14.53	0.037		<0.5	6.89	82	1540	2.8	3	2.19	<0.5	7	33	14	2.22
G318856		0.66	<0.005		<0.5	0.09	<5	20	<0.5	2	20.1	<0.5	1	1	<1	0.44
G318857		10.65	0.011		<0.5	6.72	22	1570	3.2	<2	2.27	<0.5	6	35	9	2.24
G318858		12.82	0.012		<0.5	7.12	25	1610	3.3	3	2.27	<0.5	6	38	11	2.24

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 3-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109659

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G318819		20	3.53	30	0.74	264	<1	1.66	20	570	26	0.06	<5	6	435	20
G318820		20	3.47	30	0.79	241	1	1.73	18	610	17	0.19	<5	7	450	20
G318821		20	3.34	30	0.81	236	<1	1.57	19	600	29	0.15	<5	7	342	20
G318822		20	3.57	30	0.74	221	<1	1.61	18	600	25	0.14	5	6	348	20
G318823		20	3.40	30	0.74	295	1	1.58	19	590	20	0.10	<5	6	397	20
G318824		20	3.24	40	0.64	353	<1	0.33	21	620	89	1.15	11	7	175	20
G318825		20	3.29	30	0.73	274	2	1.37	18	580	22	0.17	7	6	365	20
G318826		20	3.34	30	0.77	281	<1	1.67	20	610	16	0.05	<5	6	441	20
G318827		20	3.34	30	0.77	261	1	1.36	18	580	20	0.27	<5	6	376	20
G318828		20	2.91	40	0.71	409	<1	0.53	19	580	283	3.18	14	7	150	20
G318829		20	2.98	40	0.73	418	<1	0.49	19	600	300	3.10	12	8	145	20
G318830		20	2.57	40	0.33	63	2	0.08	22	320	24	0.02	93	14	94	20
G318831		20	3.33	30	0.79	290	1	1.66	19	630	18	0.09	<5	7	468	20
G318832		20	3.48	30	0.77	263	1	1.79	20	630	18	0.11	<5	7	497	20
G318833		20	3.23	30	0.74	281	1	1.73	19	620	16	0.07	<5	6	483	20
G318834		20	3.41	30	0.79	262	<1	1.84	21	630	29	0.16	<5	6	480	20
G318835		20	3.50	30	0.80	252	1	1.81	20	640	15	0.09	<5	6	505	20
G318836		<10	0.04	10	12.40	204	<1	0.01	1	180	2	0.01	<5	<1	48	<20
G318837		20	3.48	30	0.82	273	1	1.74	19	620	16	0.08	<5	7	488	20
G318838		20	3.65	30	0.74	269	1	1.77	19	590	24	0.09	<5	6	456	20
G318839		20	3.49	30	0.82	264	<1	1.77	19	630	34	0.10	<5	6	462	20
G318840		20	3.50	30	0.81	252	1	1.77	20	640	15	0.06	<5	6	498	20
G318841		20	3.51	30	0.72	238	<1	1.65	17	580	19	0.08	<5	6	459	20
G318842		20	3.42	30	0.71	238	1	1.61	17	570	18	0.08	<5	6	444	20
G318843		20	3.38	30	0.73	290	1	1.52	19	590	29	0.09	<5	6	446	20
G318844		20	3.43	30	0.79	273	1	1.71	20	630	13	0.05	<5	7	504	20
G318845		20	3.21	30	0.77	232	<1	1.63	18	610	15	0.05	<5	6	463	20
G318846		20	3.34	30	0.72	303	<1	1.33	22	630	71	0.24	6	6	356	20
G318847		20	3.52	30	0.77	288	3	1.59	21	620	28	0.11	7	7	447	20
G318848		20	3.44	30	0.71	222	<1	1.65	18	580	16	0.09	<5	6	446	20
G318849		20	3.49	30	0.71	223	<1	1.68	19	590	16	0.11	<5	6	457	20
G318850		20	2.51	40	0.32	63	1	0.07	24	330	22	0.01	100	14	96	20
G318851		20	3.39	30	0.75	230	1	1.46	19	600	15	0.06	8	6	434	20
G318852		20	3.51	30	0.70	234	<1	1.43	18	590	17	0.12	<5	6	443	20
G318853		20	4.03	30	0.60	223	<1	1.46	18	610	44	0.31	8	6	369	20
G318854		20	3.56	20	0.73	233	<1	1.59	19	610	16	0.08	<5	6	504	20
G318855		20	3.54	30	0.74	251	<1	1.76	20	620	17	0.06	13	6	463	20
G318856		<10	0.03	<10	13.00	212	<1	0.01	<1	180	<2	0.01	<5	<1	44	<20
G318857		20	3.46	30	0.72	263	<1	1.65	19	640	17	0.06	<5	6	475	20
G318858		20	3.51	30	0.72	244	<1	1.68	20	640	16	0.08	<5	7	485	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 3-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109659

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G318819		0.28	<10	<10	34	10	53
G318820		0.29	<10	<10	35	20	36
G318821		0.28	<10	<10	36	10	35
G318822		0.28	<10	<10	35	20	33
G318823		0.28	<10	<10	35	20	38
G318824		0.27	<10	<10	35	20	144
G318825		0.27	<10	<10	33	20	33
G318826		0.29	<10	<10	36	10	40
G318827		0.27	<10	<10	33	20	35
G318828		0.24	<10	<10	40	30	658
G318829		0.22	<10	<10	39	30	786
G318830		0.28	<10	<10	92	10	50
G318831		0.30	<10	<10	36	50	36
G318832		0.31	<10	<10	37	10	33
G318833		0.30	<10	<10	36	10	39
G318834		0.30	<10	<10	37	10	39
G318835		0.30	<10	<10	37	10	30
G318836		<0.01	<10	<10	<1	<10	13
G318837		0.30	<10	<10	36	20	35
G318838		0.29	<10	<10	34	10	49
G318839		0.30	<10	<10	37	10	32
G318840		0.31	<10	10	37	20	31
G318841		0.28	<10	<10	33	20	33
G318842		0.27	<10	<10	32	10	31
G318843		0.28	<10	<10	35	10	45
G318844		0.31	<10	<10	37	10	30
G318845		0.29	<10	<10	34	10	25
G318846		0.29	<10	<10	35	20	74
G318847		0.29	<10	<10	36	10	56
G318848		0.28	<10	<10	32	20	29
G318849		0.28	<10	<10	34	30	30
G318850		0.25	<10	<10	90	10	49
G318851		0.30	<10	<10	36	20	35
G318852		0.28	<10	<10	33	10	33
G318853		0.27	<10	<10	34	20	111
G318854		0.29	<10	<10	34	10	32
G318855		0.30	<10	<10	35	20	43
G318856		<0.01	<10	<10	3	<10	14
G318857		0.30	<10	<10	36	10	32
G318858		0.31	<10	<10	36	10	34

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CERTIFICATE OF ANALYSIS TR09109659

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G318859		12.69	0.163		<0.5	7.03	71	1440	3.0	13	2.54	<0.5	7	36	12	2.23
G318860		13.19	0.030		<0.5	7.07	585	1500	3.0	<2	2.32	<0.5	8	37	14	2.38
G318861		10.69	0.857		<0.5	6.86	2150	1600	3.0	10	2.38	<0.5	7	32	12	2.51
G318862		<0.02	1.105		0.5	6.80	2610	1580	2.9	11	2.31	<0.5	7	32	12	2.48
G318863		12.57	0.046	0.060	0.6	7.39	51	1520	3.2	<2	2.18	<0.5	8	37	19	2.40
G318864		12.65	0.093	0.073	<0.5	6.81	33	1440	3.0	2	2.67	<0.5	7	31	30	2.59
G318865		12.34	0.050		0.7	6.98	25	1620	3.0	<2	2.26	<0.5	8	31	10	2.27
G318866		12.75	0.242		0.8	7.14	277	1450	3.1	<2	2.36	<0.5	6	34	15	2.46
G318867		11.96	0.118		0.6	7.21	4910	1550	3.3	<2	2.44	<0.5	8	39	17	2.95
G318868		14.73	<0.005		<0.5	7.26	28	1490	3.6	<2	2.51	<0.5	8	42	10	2.49
G318869		<0.02	0.006		<0.5	6.88	42	1510	3.6	<2	2.56	<0.5	8	46	11	2.49
G318870		0.10	1.530		<0.5	6.56	1310	650	9.4	<2	0.02	<0.5	3	248	31	3.28
G318871		6.42	0.008		<0.5	6.98	278	1360	3.5	5	1.84	<0.5	9	42	4	2.38
G318872		12.94	0.018		<0.5	6.66	38	1310	3.5	<2	2.36	<0.5	8	46	10	2.49
G318873		8.89	0.051		<0.5	7.11	18	1410	3.4	<2	2.29	<0.5	8	46	8	2.52
G318874		12.61	0.013		<0.5	7.05	297	1460	3.4	2	2.48	<0.5	7	42	5	2.62
G318875		13.98	0.045		<0.5	6.68	1630	1420	3.2	3	2.44	<0.5	8	39	7	2.70
G318876		0.54	<0.005		<0.5	0.10	9	20	<0.5	<2	20.6	<0.5	2	2	<1	0.48
G318877		14.29	0.280		<0.5	6.84	2060	1470	3.2	4	1.78	<0.5	7	36	23	2.55
G318878		12.94	0.009		<0.5	7.24	7	1510	3.5	4	2.40	<0.5	8	44	6	2.78
G318879		12.22	0.014		<0.5	7.45	13	1620	3.4	<2	2.02	<0.5	8	43	4	2.73
G318880		13.37	0.008		<0.5	7.03	8	1490	3.1	3	1.76	0.5	9	36	6	2.54
G318881		12.74	<0.005		<0.5	6.69	8	1610	3.2	3	2.50	<0.5	9	39	2	2.64
G318882		<0.02	0.010		<0.5	6.74	15	1530	3.0	<2	2.47	<0.5	9	39	3	2.55
G318883		11.47	0.761		0.8	7.04	973	1740	3.1	5	2.17	<0.5	8	41	5	2.51
G318884		12.90	7.64		1.2	6.97	>10000	1560	2.9	48	2.45	<0.5	9	48	9	3.94
G318885		12.69	0.008		<0.5	6.88	26	1530	3.2	<2	2.56	<0.5	8	46	11	2.52
G318886		12.78	0.019		<0.5	6.91	23	1580	3.2	<2	2.49	<0.5	7	37	17	2.51
G318887		11.99	0.006		<0.5	7.10	21	1640	3.2	<2	2.39	<0.5	8	42	12	2.52
G318888		12.39	0.005		<0.5	6.89	15	1590	3.2	2	2.58	<0.5	8	37	14	2.60
G318889		<0.02	0.009		<0.5	6.66	17	1480	3.1	2	2.72	<0.5	7	33	11	2.47
G318890		0.10	1.485		<0.5	6.59	1310	660	9.4	<2	0.02	<0.5	2	253	31	3.31
G318891		4.86	0.012		<0.5	7.26	7	1600	3.4	4	2.50	<0.5	9	39	14	2.64

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 3-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109659

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G318859		20	3.49	30	0.73	281	<1	1.66	18	610	31	0.10	<5	6	487	20
G318860		20	3.41	40	0.68	250	<1	1.73	20	600	17	0.13	<5	6	489	20
G318861		20	3.38	30	0.88	260	<1	1.54	16	590	30	0.20	11	6	482	<20
G318862		10	3.32	30	0.86	251	<1	1.49	14	580	31	0.22	10	6	469	20
G318863		20	3.38	40	0.73	236	<1	1.66	22	590	20	0.12	<5	6	491	20
G318864		20	3.08	40	0.88	283	<1	1.44	20	580	31	0.48	<5	6	472	20
G318865		20	3.36	40	0.64	285	<1	1.36	22	620	19	0.05	<5	6	435	20
G318866		20	3.36	40	0.66	312	<1	1.46	20	600	18	0.14	<5	6	416	20
G318867		20	3.21	40	0.74	351	<1	1.69	18	630	34	0.39	10	6	470	20
G318868		20	3.25	30	0.81	369	<1	1.85	13	640	36	0.03	8	7	566	20
G318869		20	3.35	30	0.80	378	<1	1.90	14	640	37	0.04	<5	7	571	<20
G318870		20	2.52	40	0.32	64	1	0.07	22	330	23	0.01	97	14	94	20
G318871		20	3.25	30	0.84	335	<1	1.72	10	640	26	0.06	<5	7	546	20
G318872		20	3.43	20	0.88	346	<1	1.73	12	650	23	0.07	<5	7	581	20
G318873		20	3.40	30	0.84	336	<1	1.76	14	680	24	0.06	7	7	557	20
G318874		20	3.57	30	0.96	366	<1	1.71	18	700	22	0.07	7	7	546	20
G318875		20	3.36	30	0.85	377	<1	1.62	14	670	19	0.21	<5	7	512	20
G318876		<10	0.04	<10	12.95	212	<1	0.02	6	190	2	0.01	<5	<1	53	<20
G318877		20	3.49	30	0.75	285	<1	1.37	15	640	24	0.30	<5	7	440	20
G318878		20	3.36	30	0.90	402	<1	1.70	15	710	26	0.05	<5	8	538	20
G318879		20	3.39	40	0.92	363	<1	1.64	20	740	25	0.04	<5	8	515	20
G318880		20	3.11	30	0.89	341	<1	1.38	17	700	23	0.04	<5	7	449	20
G318881		20	3.38	20	0.93	392	<1	1.49	18	700	25	0.02	<5	7	494	20
G318882		20	3.35	30	0.93	377	<1	1.31	18	690	23	0.03	<5	7	467	20
G318883		20	3.59	30	0.80	331	<1	1.48	17	720	27	0.10	<5	7	462	20
G318884		10	3.30	30	0.83	373	<1	1.48	18	650	50	0.95	19	8	473	20
G318885		20	3.31	30	0.81	382	<1	1.77	19	710	32	0.05	<5	7	524	20
G318886		20	3.24	30	0.78	353	<1	1.73	21	680	31	0.08	6	7	511	20
G318887		20	3.38	30	0.81	361	<1	1.68	22	720	36	0.08	<5	7	486	20
G318888		20	3.30	30	0.85	384	<1	1.70	20	700	30	0.06	<5	7	507	20
G318889		20	3.16	30	0.82	376	<1	1.59	18	670	33	0.05	<5	6	488	20
G318890		20	2.52	40	0.32	65	1	0.07	22	330	24	0.01	99	14	95	20
G318891		20	3.44	30	0.85	350	1	1.82	17	740	25	0.09	<5	7	559	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 3-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109659

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G318859		0.29	<10	<10	34	10	36
G318860		0.29	<10	<10	35	10	31
G318861		0.28	<10	<10	34	20	30
G318862		0.28	<10	<10	33	20	30
G318863		0.29	<10	<10	39	10	33
G318864		0.27	<10	<10	34	10	30
G318865		0.29	<10	<10	36	10	38
G318866		0.29	<10	<10	35	10	43
G318867		0.28	<10	<10	37	<10	67
G318868		0.30	<10	10	42	10	66
G318869		0.30	10	10	42	10	67
G318870		0.25	<10	<10	92	10	50
G318871		0.29	<10	<10	45	10	54
G318872		0.29	<10	<10	45	10	49
G318873		0.31	<10	<10	46	10	52
G318874		0.31	<10	<10	46	<10	53
G318875		0.30	<10	<10	42	10	54
G318876		<0.01	<10	<10	3	<10	37
G318877		0.29	<10	<10	40	10	41
G318878		0.33	<10	<10	48	<10	71
G318879		0.34	<10	<10	49	<10	71
G318880		0.32	<10	<10	43	10	68
G318881		0.33	<10	<10	46	<10	72
G318882		0.33	<10	<10	45	10	63
G318883		0.32	<10	<10	44	10	55
G318884		0.31	<10	<10	44	10	70
G318885		0.31	<10	<10	44	<10	79
G318886		0.32	<10	<10	41	<10	76
G318887		0.33	<10	<10	42	<10	84
G318888		0.33	<10	<10	42	<10	76
G318889		0.30	<10	<10	38	10	75
G318890		0.25	<10	<10	92	10	50
G318891		0.33	<10	<10	43	40	62

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2009
Account: STRGOL

CERTIFICATE TR09109771

Project: Eagle Gold Project

P.O. No.: 2009-C07

This report is for 106 Drill Core samples submitted to our lab in Terrace, BC, Canada on 5-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA	K PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109771

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G318501		10.22	0.103	<0.5	6.49	488	850	1.6	3	0.51	<0.5	6	34	7	1.64	20
G318502		<0.02	0.130	<0.5	5.94	650	720	1.4	4	0.37	<0.5	6	38	8	1.68	10
G318503		9.42	0.005	<0.5	10.40	10	1060	2.7	2	0.18	<0.5	15	91	25	4.22	30
G318504		5.44	0.640	<0.5	6.38	240	1050	3.2	14	1.50	<0.5	7	42	21	2.21	20
G318505		15.42	0.226	<0.5	6.52	241	1510	2.6	9	2.59	<0.5	7	27	33	2.13	20
G318506		14.72	0.071	0.5	7.13	57	1650	2.9	11	2.40	<0.5	7	30	19	2.36	20
G318507		11.24	0.204	<0.5	6.41	73	1410	2.7	11	2.32	<0.5	7	27	21	2.11	20
G318508		10.03	0.233	<0.5	6.67	328	1480	2.9	28	2.11	<0.5	9	33	19	2.23	20
G318509		<0.02	0.119	<0.5	6.73	196	1460	3.0	9	2.87	<0.5	10	30	22	2.23	20
G318510		0.10	0.853	<0.5	5.81	782	570	5.8	2	0.02	<0.5	3	229	30	3.23	20
G318511		8.71	0.146	0.5	6.74	58	1500	2.8	8	2.61	1.3	7	30	27	2.27	20
G318512		9.07	0.564	1.3	6.44	53	1290	2.7	49	2.98	0.7	7	28	31	2.16	20
G318513		8.33	0.092	<0.5	6.95	52	1590	3.0	5	2.30	<0.5	8	33	40	2.35	20
G318514		8.85	0.337	0.7	6.43	79	1230	2.5	22	2.83	0.7	6	28	44	2.17	20
G318515		11.19	0.024	<0.5	6.98	55	1490	3.0	5	2.39	<0.5	7	30	26	2.37	20
G318516		0.90	<0.005	<0.5	0.12	<5	20	<0.5	4	19.25	<0.5	<1	1	3	0.48	<10
G318517		8.21	0.044	<0.5	7.12	35	1380	2.7	<2	2.70	<0.5	5	26	24	2.13	20
G318518		8.96	0.780	<0.5	6.91	97	1450	2.7	20	2.02	<0.5	7	33	31	2.28	20
G318519		10.68	0.282	<0.5	6.96	139	1450	2.6	5	2.47	<0.5	8	32	30	2.49	20
G318520		6.90	0.422	<0.5	7.31	164	1510	2.8	15	2.32	<0.5	7	31	45	2.60	20
G318521		8.64	0.195	<0.5	7.07	65	1320	2.9	6	3.05	<0.5	7	32	28	2.48	20
G318522		<0.02	0.123	<0.5	7.39	56	1310	2.9	8	2.97	<0.5	7	35	25	2.47	20
G318523		9.09	0.127	<0.5	7.29	107	1600	2.6	7	2.05	<0.5	8	29	45	2.46	20
G318524		6.86	0.075	<0.5	7.30	317	1480	2.7	<2	2.39	<0.5	7	27	37	2.39	20
G318525		9.49	0.209	<0.5	7.18	353	1510	3.0	12	2.01	<0.5	8	28	46	2.36	20
G318526		11.33	0.228	<0.5	6.72	215	1540	2.4	17	2.29	<0.5	6	30	35	2.19	20
G318527		10.34	0.744	<0.5	7.29	119	1650	2.9	5	2.41	<0.5	6	30	32	2.45	20
G318528		9.37	0.296	<0.5	6.70	143	1450	2.6	9	2.69	<0.5	5	28	33	2.21	20
G318529		<0.02	0.171	<0.5	6.74	122	1460	2.5	11	2.68	<0.5	5	27	33	2.25	20
G318530		0.10	0.879	<0.5	6.44	824	590	5.7	<2	0.02	<0.5	4	227	32	3.44	20
G318531		10.73	0.250	<0.5	7.48	311	1510	3.1	10	2.56	<0.5	8	28	37	2.41	20
G318532		6.38	0.154	<0.5	7.02	168	1260	2.3	<2	1.76	<0.5	6	25	29	2.04	20
G318533		6.06	0.078	<0.5	7.07	122	1270	2.4	4	2.37	<0.5	7	25	30	2.09	20
G318534		7.91	0.054	<0.5	7.20	125	1400	2.7	<2	2.28	<0.5	8	29	31	2.32	20
G318535		11.99	0.088	<0.5	6.81	112	1420	2.8	4	2.57	<0.5	7	27	25	2.30	20
G318536		1.19	0.018	<0.5	0.10	6	20	<0.5	<2	19.55	<0.5	1	2	<1	0.48	<10
G318537		5.52	0.073	<0.5	6.91	252	1420	2.8	2	3.29	<0.5	7	29	36	2.22	20
G318538		5.18	0.046	<0.5	7.13	189	1370	2.7	<2	2.69	<0.5	6	24	34	2.06	20
G318539		7.94	0.181	<0.5	7.03	391	1490	2.8	9	2.42	3.1	7	29	42	2.50	20
G318540		10.85	0.471	<0.5	6.35	304	1380	2.5	18	2.01	<0.5	8	28	37	2.04	20

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Finalized Date: 24-OCT-2009
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CERTIFICATE OF ANALYSIS TR09109771

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G318501		3.62	30	0.36	114	<1	0.66	15	560	31	0.05	5	6	160	20	0.22
G318502		2.93	30	0.34	132	<1	0.41	16	420	25	0.06	<5	6	120	20	0.21
G318503		4.09	40	0.91	338	<1	0.63	41	360	16	0.12	<5	15	102	20	0.52
G318504		3.14	40	0.31	246	<1	0.14	22	800	12	0.14	19	8	183	20	0.29
G318505		3.79	30	0.54	177	<1	0.88	19	590	17	0.24	6	6	373	20	0.28
G318506		3.48	30	0.76	218	<1	1.41	23	660	20	0.12	5	6	479	20	0.31
G318507		3.44	30	0.69	176	<1	1.25	17	560	15	0.14	<5	6	420	20	0.27
G318508		3.50	30	0.69	182	2	1.42	21	590	15	0.15	5	6	422	20	0.28
G318509		3.52	30	0.71	195	2	1.40	21	590	15	0.14	<5	6	457	20	0.28
G318510		2.01	40	0.27	47	<1	0.06	28	290	18	0.01	52	13	61	<20	0.26
G318511		3.33	30	0.71	192	1	1.21	19	640	41	0.23	13	6	430	20	0.29
G318512		3.14	30	0.66	249	4	0.63	21	580	255	0.30	36	6	385	20	0.26
G318513		3.48	30	0.76	154	1	1.35	21	670	12	0.24	7	6	445	20	0.31
G318514		3.42	30	0.65	452	5	0.56	20	520	254	0.26	103	5	303	20	0.23
G318515		3.42	30	0.74	202	<1	1.17	20	650	18	0.22	11	6	395	20	0.30
G318516		0.04	10	12.45	218	1	0.01	7	160	2	<0.01	<5	1	49	<20	<0.01
G318517		3.76	30	0.69	179	1	0.87	18	570	18	0.16	<5	7	364	20	0.28
G318518		3.69	30	0.65	161	3	0.98	21	580	19	0.21	<5	7	340	20	0.28
G318519		3.60	40	0.60	186	1	0.87	20	590	20	0.20	<5	7	313	<20	0.29
G318520		4.01	30	0.68	189	1	1.23	22	580	29	0.30	<5	7	373	20	0.28
G318521		3.70	30	0.54	182	1	1.19	20	620	552	0.26	6	7	370	<20	0.29
G318522		3.64	40	0.56	178	1	1.16	19	600	16	0.24	7	7	368	20	0.29
G318523		3.92	30	0.80	147	14	1.16	19	640	13	0.22	8	7	371	20	0.30
G318524		3.72	40	0.81	153	<1	0.96	19	620	16	0.18	<5	7	398	20	0.30
G318525		3.94	30	0.74	128	7	1.26	20	590	15	0.28	<5	7	388	20	0.28
G318526		4.07	40	0.76	133	3	0.98	18	550	12	0.19	<5	6	406	20	0.26
G318527		3.95	40	0.88	149	1	1.13	21	610	496	0.17	<5	7	425	20	0.30
G318528		3.68	30	0.70	156	2	1.10	19	580	25	0.20	<5	6	384	20	0.27
G318529		3.66	30	0.71	161	2	1.09	16	580	190	0.20	<5	7	386	20	0.27
G318530		2.26	40	0.29	52	1	0.07	30	300	349	<0.01	55	15	63	20	0.26
G318531		3.83	40	0.76	162	<1	1.35	19	620	46	0.21	<5	7	419	20	0.30
G318532		3.95	30	0.63	133	1	1.18	16	490	16	0.16	<5	6	326	20	0.24
G318533		3.68	30	0.63	163	1	1.20	17	500	17	0.17	<5	6	362	20	0.25
G318534		3.52	40	0.72	179	1	1.27	17	570	19	0.19	<5	7	389	20	0.28
G318535		3.36	40	0.76	182	2	1.21	18	580	18	0.17	<5	7	399	20	0.28
G318536		0.04	10	12.55	225	1	0.01	7	180	<2	0.02	<5	<1	50	<20	<0.01
G318537		3.39	30	0.76	178	2	1.25	19	600	16	0.20	<5	6	425	20	0.28
G318538		3.50	40	0.76	153	<1	1.00	17	580	15	0.20	<5	6	379	20	0.28
G318539		3.42	30	0.77	166	1	1.25	21	630	133	0.46	<5	7	408	20	0.30
G318540		3.48	30	0.66	151	2	1.22	20	530	14	0.22	<5	6	374	20	0.26

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109771

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G318501		<10	<10	31	30	19
G318502		<10	<10	31	40	21
G318503		<10	<10	102	10	98
G318504		<10	<10	47	50	34
G318505		<10	<10	33	40	24
G318506		<10	<10	36	30	35
G318507		<10	<10	31	20	25
G318508		<10	<10	32	20	25
G318509		<10	<10	33	20	26
G318510		<10	<10	80	10	57
G318511		<10	<10	34	20	273
G318512		<10	<10	31	30	76
G318513		<10	<10	37	80	18
G318514		<10	<10	27	80	78
G318515		<10	<10	36	30	21
G318516		<10	<10	4	<10	15
G318517		<10	<10	32	30	21
G318518		<10	<10	33	20	21
G318519		<10	<10	34	30	25
G318520		<10	<10	32	20	31
G318521		<10	<10	35	10	23
G318522		<10	<10	33	20	22
G318523		<10	<10	35	30	19
G318524		<10	<10	34	50	24
G318525		<10	<10	33	120	18
G318526		<10	<10	31	70	14
G318527		<10	<10	35	30	17
G318528		<10	<10	32	290	18
G318529		<10	<10	31	280	16
G318530		<10	<10	82	10	60
G318531		<10	<10	34	40	19
G318532		<10	<10	27	40	18
G318533		<10	<10	28	40	28
G318534		<10	10	32	40	30
G318535		<10	<10	33	30	31
G318536		<10	<10	3	<10	14
G318537		<10	<10	32	30	22
G318538		<10	<10	33	30	21
G318539		<10	<10	34	30	606
G318540		<10	<10	30	90	23

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109771

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G318541		4.23	0.059	<0.5	7.14	100	1500	3.2	<2	2.13	<0.5	7	28	26	2.36	20
G318542		<0.02	0.070	<0.5	6.79	79	1430	3.0	<2	2.01	<0.5	7	26	22	2.22	20
G318543		5.27	0.102	<0.5	6.99	505	1750	3.5	<2	2.25	<0.5	8	27	37	2.30	20
G318544		8.30	0.076	<0.5	6.83	207	1600	2.9	<2	2.26	<0.5	7	29	32	2.48	20
G318545		12.20	0.211	<0.5	6.69	103	1490	2.9	9	2.21	<0.5	6	29	30	2.16	20
G318546		3.79	0.046	<0.5	6.95	152	1470	3.1	<2	2.34	<0.5	6	25	31	2.14	20
G318547		9.80	0.027	<0.5	6.95	59	1390	3.1	<2	2.28	<0.5	6	24	18	2.01	20
G318548		5.07	0.204	<0.5	6.15	79	1390	2.5	<2	2.03	<0.5	5	27	15	2.06	20
G318549		<0.02	0.108	<0.5	6.15	84	1370	2.4	<2	2.00	<0.5	7	28	14	2.09	20
G318550		0.10	0.839	<0.5	6.15	804	570	5.8	<2	0.02	<0.5	3	227	32	3.24	20
G318551		10.07	0.020	<0.5	6.94	50	1470	3.1	<2	2.23	<0.5	6	26	15	2.13	20
G318552		9.78	0.049	<0.5	6.71	201	1480	2.5	<2	2.33	<0.5	7	25	27	2.24	20
G318553		11.53	0.054	<0.5	7.05	142	1220	3.1	<2	2.30	1.1	7	25	26	2.19	20
G318554		3.97	0.091	0.8	7.01	171	810	3.5	<2	2.95	3.0	5	23	37	2.08	20
G318555		9.36	0.246	<0.5	6.65	78	1590	3.0	3	1.83	<0.5	8	30	38	2.25	20
G318556		0.95	<0.005	1.7	0.08	<5	10	<0.5	4	18.65	<0.5	<1	1	8	0.57	<10
G318557		6.74	0.110	<0.5	6.94	151	1460	2.7	2	2.36	<0.5	7	29	33	2.23	20
G318558		7.55	0.165	0.8	7.21	153	1300	2.9	3	2.82	0.9	6	25	42	2.28	20
G318559		5.59	0.171	<0.5	6.48	139	1380	2.5	3	1.69	0.5	5	25	31	1.79	20
G318560		4.40	0.154	2.0	7.21	463	1260	3.3	<2	2.86	1.7	10	28	32	2.87	20
G318561		6.65	0.121	<0.5	7.11	44	1670	3.0	3	2.12	<0.5	8	31	23	2.46	20
G318562		<0.02	0.170	<0.5	7.05	36	1650	2.9	6	2.12	0.5	7	30	24	2.42	20
G318563		7.52	0.101	<0.5	6.80	116	1550	3.0	<2	2.22	<0.5	7	27	25	2.35	20
G318564		7.72	0.129	0.5	7.14	480	1370	2.8	2	2.47	<0.5	7	28	33	2.20	20
G318565		7.05	0.094	<0.5	6.92	134	1590	2.9	3	2.18	<0.5	6	30	33	2.26	20
G318566		9.63	0.064	<0.5	7.09	71	1620	2.9	3	2.23	<0.5	7	29	29	2.28	20
G318567		9.24	0.086	<0.5	7.70	148	1610	3.2	<2	2.56	<0.5	7	31	29	2.44	20
G318568		5.76	0.150	1.4	7.66	347	1290	3.3	7	2.99	2.8	9	30	54	2.96	20
G318569		<0.02	0.151	1.3	6.97	336	1200	3.1	7	2.73	2.3	8	28	51	2.67	20
G318570		0.11	0.856	<0.5	6.47	889	620	6.3	<2	0.02	<0.5	3	243	35	3.44	20
G318571		6.94	0.048	<0.5	7.68	131	1820	3.4	7	2.18	<0.5	8	34	29	2.61	20
G318572		11.54	0.201	<0.5	7.67	171	1640	3.2	8	2.28	<0.5	9	31	36	2.60	20
G318573		10.69	0.103	<0.5	7.25	194	1520	3.0	3	2.55	<0.5	7	29	35	2.26	20
G318574		8.37	0.047	<0.5	7.69	209	1700	3.4	4	2.58	<0.5	7	30	25	2.56	20
G318575		6.92	0.145	0.5	7.51	479	1690	3.1	6	2.41	<0.5	8	32	49	2.44	20
G318576		1.01	<0.005	<0.5	0.11	<5	20	<0.5	<2	20.6	<0.5	2	2	1	0.47	<10
G318577		9.26	0.168	0.9	7.52	764	1410	3.3	6	2.58	3.0	10	30	61	2.45	20
G318578		8.81	0.064	<0.5	7.02	137	1370	3.4	2	2.19	<0.5	5	23	19	2.06	20
G318579		5.99	0.080	<0.5	7.37	382	1630	3.3	6	2.35	<0.5	7	38	35	2.59	20
G318580		8.51	0.055	<0.5	7.39	242	1500	3.1	5	2.70	<0.5	8	28	33	2.36	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109771

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G318541		3.52	30	0.78	180	1	1.49	22	620	16	0.15	<5	7	427	20	0.30
G318542		3.40	30	0.73	174	<1	1.44	20	590	16	0.13	<5	6	404	20	0.29
G318543		3.32	40	0.84	160	1	0.99	22	650	17	0.21	<5	7	383	20	0.32
G318544		3.16	30	0.78	203	<1	1.52	22	650	13	0.21	<5	7	451	20	0.32
G318545		3.55	30	0.73	188	2	1.37	19	570	13	0.23	<5	6	420	20	0.28
G318546		3.45	30	0.86	187	1	1.21	19	590	14	0.15	<5	6	443	20	0.28
G318547		3.71	30	0.68	177	<1	1.42	18	540	15	0.12	<5	6	413	20	0.27
G318548		2.88	30	0.72	167	<1	1.12	19	550	13	0.10	<5	6	369	20	0.27
G318549		2.91	30	0.70	167	1	1.13	20	560	10	0.11	<5	6	366	20	0.27
G318550		2.10	40	0.27	50	1	0.07	28	300	19	0.01	56	13	62	20	0.28
G318551		3.67	30	0.68	180	1	1.36	20	590	19	0.09	11	6	388	20	0.28
G318552		3.50	30	0.72	189	1	1.15	18	570	15	0.10	19	6	382	20	0.28
G318553		3.60	40	0.48	252	<1	0.91	20	590	32	0.47	25	6	258	20	0.28
G318554		3.40	40	0.54	465	<1	0.39	19	580	214	0.60	75	6	228	20	0.28
G318555		3.53	30	0.78	199	2	1.26	21	630	15	0.18	23	7	366	20	0.30
G318556		0.03	10	12.25	222	1	0.01	7	160	78	0.08	<5	<1	42	<20	<0.01
G318557		3.53	40	0.77	295	2	1.01	21	610	23	0.20	24	6	373	20	0.29
G318558		3.75	50	0.73	418	2	0.55	21	590	96	0.35	40	7	322	20	0.28
G318559		4.02	30	0.64	210	3	0.84	18	480	51	0.20	31	5	324	20	0.23
G318560		3.26	40	0.69	493	1	0.77	21	630	1040	0.95	365	7	339	20	0.29
G318561		3.43	30	0.82	240	1	1.44	22	670	21	0.19	9	7	442	20	0.32
G318562		3.39	40	0.82	238	1	1.40	22	660	20	0.19	13	7	433	20	0.32
G318563		3.34	30	0.83	283	<1	1.22	21	610	18	0.11	11	6	407	20	0.30
G318564		3.65	30	0.64	320	1	0.96	18	580	31	0.30	19	6	343	20	0.29
G318565		3.65	30	0.76	211	<1	1.42	16	570	21	0.18	7	6	421	20	0.29
G318566		3.83	30	0.76	237	2	1.33	19	610	25	0.18	14	6	398	20	0.31
G318567		3.74	30	0.79	345	<1	1.21	18	680	39	0.23	18	7	414	20	0.33
G318568		3.49	40	0.72	460	<1	0.81	23	680	240	0.91	33	7	316	20	0.31
G318569		3.30	30	0.66	418	<1	0.79	20	610	221	0.81	27	6	296	20	0.29
G318570		2.13	40	0.29	52	1	0.07	28	320	18	0.01	63	14	64	20	0.27
G318571		3.62	30	0.89	326	<1	1.32	18	700	32	0.14	15	7	442	20	0.34
G318572		3.60	30	0.84	254	3	1.42	21	650	51	0.22	19	7	439	20	0.32
G318573		3.58	30	0.81	156	<1	1.44	19	600	16	0.19	8	6	459	20	0.29
G318574		3.41	30	0.96	212	<1	1.23	19	680	17	0.14	20	7	465	20	0.33
G318575		3.61	30	0.84	214	<1	1.04	21	660	48	0.31	15	7	389	20	0.31
G318576		0.04	<10	13.60	235	<1	0.01	<1	190	3	0.01	<5	<1	44	<20	<0.01
G318577		3.59	30	0.81	276	<1	0.96	20	650	138	0.56	27	7	371	20	0.31
G318578		3.92	20	0.67	225	<1	1.51	13	510	26	0.12	15	6	405	20	0.26
G318579		3.45	30	0.81	238	1	1.74	20	660	20	0.25	6	7	480	20	0.32
G318580		3.78	30	0.88	205	2	1.56	17	610	13	0.17	11	6	482	20	0.30

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G318541		<10	<10	35	30	27
G318542		<10	<10	33	20	25
G318543		<10	<10	37	30	31
G318544		<10	<10	36	30	30
G318545		<10	<10	33	50	27
G318546		<10	<10	33	30	26
G318547		<10	<10	31	20	26
G318548		<10	<10	31	30	20
G318549		<10	<10	31	30	18
G318550		<10	<10	80	10	58
G318551		<10	<10	33	20	27
G318552		<10	<10	33	20	26
G318553		<10	<10	33	70	201
G318554		<10	<10	32	20	570
G318555		<10	<10	35	90	28
G318556		<10	<10	3	<10	15
G318557		<10	<10	34	40	47
G318558		<10	<10	32	30	139
G318559		<10	<10	26	50	54
G318560		<10	<10	35	20	282
G318561		<10	<10	37	30	39
G318562		<10	<10	37	30	39
G318563		<10	<10	35	20	41
G318564		10	<10	34	100	78
G318565		<10	<10	33	110	26
G318566		<10	<10	36	40	50
G318567		<10	<10	39	20	77
G318568		<10	<10	39	20	568
G318569		<10	<10	36	20	481
G318570		<10	<10	87	<10	62
G318571		10	<10	40	30	78
G318572		<10	<10	38	60	43
G318573		<10	<10	34	30	15
G318574		<10	<10	40	30	23
G318575		<10	<10	38	30	44
G318576		10	<10	3	<10	16
G318577		<10	<10	38	50	583
G318578		<10	10	29	20	35
G318579		<10	<10	39	30	31
G318580		<10	<10	36	30	21

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109771

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G318581		12.37	0.156	<0.5	7.53	149	1610	3.0	4	2.12	<0.5	8	29	26	2.36	20
G318582		<0.02	0.073	<0.5	7.85	154	1640	3.2	3	2.20	<0.5	9	29	25	2.44	20
G318583		5.41	0.106	1.3	7.18	1490	620	3.4	3	3.21	3.2	8	27	57	2.71	20
G318584		5.66	0.044	1.2	7.66	135	950	3.5	4	3.15	4.2	6	35	39	2.51	20
G318585		10.01	0.057	1.0	7.73	112	1340	3.6	3	2.88	2.5	6	28	42	2.50	20
G318586		7.63	0.056	<0.5	7.41	67	1580	3.4	5	2.11	<0.5	7	29	32	2.35	20
G318587		11.63	0.123	<0.5	7.38	96	1600	3.2	10	2.26	<0.5	9	32	42	2.35	20
G318588		11.34	0.060	<0.5	7.28	100	1630	3.4	4	2.29	<0.5	9	33	66	2.37	20
G318589		<0.02	0.074	<0.5	7.48	111	1650	3.4	5	2.30	<0.5	8	31	64	2.39	20
G318590		0.11	0.918	<0.5	6.33	847	600	6.0	3	0.02	<0.5	3	237	34	3.37	20
G318591		4.77	0.031	<0.5	7.42	39	1670	3.5	4	2.35	<0.5	7	30	45	2.34	20
G318592		5.45	0.204	1.2	6.97	165	780	3.3	11	3.00	0.7	6	27	49	2.01	20
G318593		3.20	0.023	<0.5	7.37	61	1770	2.7	2	2.84	<0.5	7	32	50	2.52	20
G318594		12.02	0.154	<0.5	7.11	71	1540	3.0	8	2.76	<0.5	9	29	43	2.26	20
G318595		3.43	0.144	<0.5	6.89	158	1620	3.0	6	2.41	<0.5	9	29	43	2.22	20
G318596		1.98	<0.005	<0.5	0.07	<5	20	<0.5	4	19.95	<0.5	1	4	1	0.46	<10
G318597		11.70	0.102	<0.5	7.19	84	1550	3.0	10	2.22	<0.5	8	32	32	2.27	20
G318598		10.63	0.030	<0.5	7.00	82	1580	2.8	<2	2.47	<0.5	7	24	27	2.29	20
G318599		9.26	0.184	0.6	6.98	133	1410	2.5	4	2.25	<0.5	9	26	40	2.32	20
G318600		8.36	0.156	<0.5	7.33	115	1660	2.9	2	2.43	<0.5	8	28	51	2.49	20
G318601		5.92	0.113	<0.5	7.11	166	1730	2.8	5	2.14	<0.5	11	31	54	2.58	20
G318602		<0.02	0.171	<0.5	7.27	215	1790	2.9	9	2.22	<0.5	14	31	55	2.63	20
G318603		7.00	0.038	<0.5	7.20	139	1620	2.8	<2	2.36	<0.5	9	28	43	2.38	20
G318604		7.47	0.080	<0.5	7.50	82	1420	3.0	<2	2.74	<0.5	9	36	43	2.49	20
G318605		8.82	0.041	<0.5	6.91	103	1600	2.8	<2	2.30	<0.5	8	27	26	2.37	20
G318606		10.50	0.074	1.0	7.48	119	1430	3.0	<2	2.90	<0.5	9	28	35	2.43	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109771

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G318581		3.59	30	0.86	200	<1	1.41	20	620	15	0.17	16	6	444	20	0.30
G318582		3.75	30	0.89	210	<1	1.50	20	640	17	0.17	12	7	465	20	0.32
G318583		3.06	30	0.59	743	<1	0.05	18	600	366	0.91	138	6	185	20	0.27
G318584		3.38	30	0.68	809	1	0.25	19	640	176	0.50	56	7	237	20	0.31
G318585		3.82	30	0.80	517	2	0.48	18	610	249	0.34	49	7	295	20	0.30
G318586		3.73	30	0.85	243	1	1.33	16	620	25	0.15	12	6	422	20	0.30
G318587		4.00	30	0.80	197	2	1.51	19	610	20	0.24	10	6	445	20	0.30
G318588		3.80	30	0.79	167	1	1.68	21	630	11	0.31	6	6	466	20	0.31
G318589		3.78	30	0.82	166	2	1.67	20	640	14	0.31	5	7	467	20	0.31
G318590		2.09	40	0.29	51	<1	0.07	27	310	19	0.01	62	14	62	20	0.26
G318591		3.72	30	0.81	197	<1	1.74	19	650	12	0.20	11	6	479	20	0.32
G318592		3.16	30	0.53	338	5	0.38	14	580	47	0.39	22	6	254	20	0.28
G318593		3.39	30	1.09	277	<1	0.96	20	680	16	0.05	33	7	388	20	0.33
G318594		3.67	30	0.85	216	3	0.94	18	580	21	0.20	18	6	391	20	0.29
G318595		3.90	20	0.78	186	<1	1.41	19	600	13	0.19	7	6	454	20	0.29
G318596		0.03	<10	13.45	220	<1	0.01	<1	190	3	0.01	<5	<1	45	<20	<0.01
G318597		3.62	30	0.79	203	<1	1.55	18	590	21	0.17	<5	6	453	20	0.30
G318598		3.53	30	0.84	231	<1	1.10	18	610	21	0.14	13	6	432	20	0.29
G318599		4.08	40	0.64	272	2	0.89	17	580	61	0.46	12	6	292	20	0.26
G318600		3.91	40	0.74	243	2	1.11	16	670	43	0.36	9	7	358	20	0.29
G318601		3.67	40	0.89	222	1	1.42	21	670	11	0.28	11	7	436	20	0.31
G318602		3.88	40	0.90	228	1	1.46	22	680	18	0.31	10	7	450	20	0.31
G318603		3.64	40	0.82	236	2	1.17	18	650	16	0.24	11	7	401	20	0.29
G318604		3.65	40	0.81	271	1	1.15	19	670	31	0.31	14	7	350	20	0.30
G318605		3.61	40	0.81	252	1	1.53	15	620	19	0.14	<5	6	451	20	0.29
G318606		3.50	50	0.79	303	1	1.09	17	660	48	0.26	10	7	411	20	0.30

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 24-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109771

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G318581		<10	<10	36	30	24
G318582		<10	<10	38	30	24
G318583		<10	<10	34	20	658
G318584		<10	<10	39	20	834
G318585		<10	<10	38	20	513
G318586		<10	<10	36	30	44
G318587		<10	<10	35	70	29
G318588		<10	<10	38	380	17
G318589		<10	<10	38	410	17
G318590		<10	<10	85	<10	59
G318591		<10	<10	38	20	21
G318592		<10	<10	33	40	136
G318593		<10	<10	39	40	18
G318594		10	<10	35	20	32
G318595		<10	<10	34	30	17
G318596		<10	<10	3	<10	15
G318597		<10	<10	35	30	27
G318598		<10	<10	33	30	40
G318599		<10	10	32	20	67
G318600		<10	10	37	30	51
G318601		<10	10	37	30	21
G318602		<10	10	38	30	22
G318603		<10	<10	36	20	29
G318604		<10	10	40	20	63
G318605		<10	10	35	40	34
G318606		<10	<10	37	30	96

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To: **STRATAGOLD CORPORATION**
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Account: STRGOL

CERTIFICATE TR09111282

Project: Eagle Gold Project

P.O. No.: 2009-C10

This report is for 204 Drill Core samples submitted to our lab in Terrace, BC, Canada on 9-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA	K PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
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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:

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS TR09111282

Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample Description LOR	0.02	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G312705	7.15	0.235		<0.5	6.53	82	1410	2.8	<2	2.08	<0.5	8	33	21	2.10
G312706	12.09	0.052		<0.5	6.85	80	1490	2.9	<2	2.19	<0.5	8	39	23	2.18
G312707	11.49	0.059		<0.5	6.80	46	1530	3.2	<2	2.38	<0.5	8	36	19	2.33
G312708	11.90	0.036		<0.5	7.10	35	1540	2.9	3	2.39	<0.5	7	35	20	2.37
G312709	<0.02	0.042		<0.5	7.21	38	1540	2.9	<2	2.39	<0.5	8	36	19	2.39
G312710	0.10	1.450		<0.5	6.67	1320	640	9.4	<2	0.02	<0.5	3	256	31	3.24
G312711	11.59	0.060		<0.5	6.66	67	1520	2.7	<2	2.22	<0.5	8	34	28	2.23
G312712	11.80	0.235		<0.5	6.87	222	1480	3.0	<2	2.18	<0.5	10	37	24	2.21
G312713	11.30	0.189		<0.5	6.74	146	1360	3.0	<2	2.15	<0.5	8	34	30	2.07
G312714	12.06	0.079		<0.5	6.95	61	1540	3.0	<2	2.27	<0.5	8	35	30	2.30
G312715	12.00	0.402		<0.5	6.93	57	1530	2.6	3	2.22	<0.5	7	35	32	2.16
G312716	0.44	<0.005		<0.5	0.13	6	20	<0.5	<2	18.80	<0.5	2	3	<1	0.14
G312717	11.73	0.066		<0.5	6.71	61	1510	3.0	<2	2.23	<0.5	8	38	39	2.26
G312718	12.04	0.129		<0.5	6.61	67	1470	2.8	<2	2.16	<0.5	7	36	32	2.14
G312719	11.96	0.165		<0.5	7.01	69	1620	3.1	<2	2.38	<0.5	8	34	26	2.30
G312720	11.75	0.046		<0.5	7.33	45	1590	3.2	<2	2.14	<0.5	6	40	29	2.39
G312721	11.42	0.033		0.5	6.79	59	1130	2.9	2	2.59	0.5	5	30	24	2.50
G312722	<0.02	0.030		0.6	7.03	66	1140	3.0	<2	2.62	0.5	7	32	24	2.56
G312723	12.13	0.082		<0.5	6.62	68	1500	2.9	<2	2.23	<0.5	7	33	24	2.19
G312724	11.43	0.109		<0.5	6.66	38	1160	2.9	<2	2.59	<0.5	6	32	18	2.33
G312725	11.67	0.045		<0.5	7.10	29	1570	3.1	<2	2.39	<0.5	7	36	29	2.30
G312726	11.76	0.553		<0.5	6.86	50	1530	3.1	<2	2.31	<0.5	7	34	20	2.20
G312727	12.44	0.075		<0.5	6.57	62	1540	2.9	<2	2.26	<0.5	7	30	21	2.09
G312728	11.31	0.114		<0.5	6.80	40	1540	2.8	<2	2.25	<0.5	8	30	30	2.26
G312729	<0.02	0.171		<0.5	6.90	58	1590	2.8	2	2.34	<0.5	8	31	31	2.28
G312730	0.11	1.465		<0.5	6.84	1330	650	9.1	<2	0.02	<0.5	3	249	32	3.29
G312731	11.92	0.371		<0.5	6.93	57	1480	3.2	2	2.63	<0.5	8	37	31	2.40
G312732	11.95	0.359		<0.5	6.81	39	1560	3.0	5	2.40	<0.5	9	38	25	2.43
G312733	10.95	0.178		<0.5	6.87	46	1470	3.0	<2	2.23	<0.5	8	37	17	2.33
G312734	13.41	0.364		<0.5	7.06	43	1460	3.0	<2	2.38	<0.5	7	35	19	2.26
G312735	10.77	0.691		<0.5	7.05	59	1560	3.0	<2	2.31	<0.5	9	39	27	2.39
G312736	0.71	<0.005		<0.5	0.15	9	20	<0.5	<2	19.35	<0.5	3	2	<1	0.14
G312741	12.29	0.472		<0.5	6.81	109	1370	2.8	<2	2.70	<0.5	9	35	33	2.27
G312742	<0.02	0.300		<0.5	6.77	135	1370	2.8	3	2.68	<0.5	9	37	32	2.26
G312743	12.18	0.798		<0.5	6.77	70	1540	2.8	8	2.16	<0.5	8	31	17	2.30
G312744	12.01	3.14		<0.5	6.81	63	1470	2.9	8	2.33	<0.5	8	34	21	2.22
G312745	14.61	0.343		<0.5	6.46	51	1430	2.9	5	2.49	<0.5	7	34	24	2.17
G312746	8.79	2.53		<0.5	6.83	128	1570	2.7	20	2.15	<0.5	6	30	19	2.09
G312747	11.40	0.817		0.5	6.85	106	1470	2.6	<2	2.05	<0.5	7	28	23	1.91
G312748	11.71	1.650		<0.5	6.65	160	1500	2.7	13	2.23	<0.5	9	29	23	2.11

***** See Appendix Page for comments regarding this certificate *****

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CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G312705		20	3.54	30	0.69	207	2	1.55	19	570	19	0.16	5	6	424	20
G312706		20	3.75	30	0.73	224	1	1.66	19	610	19	0.17	<5	6	449	20
G312707		20	3.32	30	0.74	245	<1	1.81	20	630	20	0.13	<5	6	478	20
G312708		20	3.63	30	0.77	263	<1	1.71	19	630	19	0.14	<5	6	461	20
G312709		20	3.61	30	0.77	265	<1	1.68	18	620	25	0.14	<5	6	466	20
G312710		20	2.49	40	0.31	63	2	0.08	22	310	25	0.01	93	14	91	20
G312711		20	3.44	30	0.73	193	<1	1.60	20	630	15	0.17	8	6	447	20
G312712		20	3.76	30	0.70	200	1	1.60	20	600	22	0.18	<5	6	450	20
G312713		20	3.79	30	0.63	168	<1	1.62	19	560	17	0.21	<5	6	438	20
G312714		20	3.90	30	0.75	176	<1	1.63	19	610	19	0.21	<5	6	462	20
G312715		20	4.55	30	0.74	175	1	1.45	19	590	15	0.23	<5	6	438	20
G312716		<10	0.05	<10	10.85	149	<1	0.02	2	470	<2	<0.01	<5	<1	103	<20
G312717		20	3.67	30	0.72	173	1	1.66	21	600	14	0.24	<5	6	456	20
G312718		20	3.76	30	0.70	183	2	1.53	19	600	13	0.22	<5	6	433	20
G312719		20	3.84	30	0.75	211	<1	1.71	22	650	18	0.17	<5	6	486	20
G312720		20	3.83	30	0.76	210	1	1.74	22	630	11	0.18	8	6	467	20
G312721		20	3.41	30	0.62	440	1	1.01	16	620	55	0.29	11	6	303	20
G312722		20	3.43	30	0.65	448	1	1.00	17	620	59	0.30	16	6	300	20
G312723		20	3.79	30	0.70	231	1	1.54	20	620	19	0.18	<5	6	426	20
G312724		20	3.12	20	0.76	264	<1	1.61	18	600	25	0.10	6	6	395	20
G312725		20	3.65	30	0.78	186	<1	1.71	20	630	18	0.16	<5	6	467	20
G312726		20	3.52	30	0.71	199	<1	1.67	20	620	20	0.15	<5	6	452	20
G312727		20	3.68	30	0.66	194	1	1.64	19	600	20	0.14	<5	6	451	20
G312728		20	3.73	30	0.71	212	1	1.70	17	600	17	0.14	<5	6	435	20
G312729		20	3.90	30	0.72	211	2	1.72	19	620	24	0.14	6	6	444	20
G312730		20	2.53	40	0.32	63	2	0.08	21	330	28	0.01	95	14	94	20
G312731		20	3.56	30	0.76	216	<1	1.82	23	620	15	0.19	<5	7	504	20
G312732		20	3.81	30	0.79	228	<1	1.73	19	660	18	0.16	<5	7	476	20
G312733		20	3.59	30	0.71	262	1	1.76	22	620	26	0.11	<5	6	483	20
G312734		20	3.48	30	0.72	225	1	1.73	19	620	23	0.13	<5	6	473	20
G312735		20	3.65	30	0.76	218	1	1.73	22	630	17	0.19	<5	7	482	20
G312736		<10	0.04	<10	10.95	153	<1	0.02	<1	530	<2	<0.01	<5	<1	110	<20
G312741		20	3.43	30	0.68	232	<1	1.53	19	610	38	0.25	11	6	406	20
G312742		20	3.49	30	0.67	231	<1	1.55	23	620	41	0.26	14	6	406	20
G312743		20	3.73	30	0.72	206	2	1.52	20	620	18	0.13	9	6	419	20
G312744		20	3.48	30	0.68	210	<1	1.60	20	600	18	0.16	9	6	448	20
G312745		20	3.61	20	0.79	208	2	1.51	19	580	13	0.17	<5	6	462	20
G312746		20	4.19	30	0.62	219	7	1.46	15	600	22	0.17	<5	6	410	20
G312747		20	4.29	30	0.62	214	1	1.32	17	580	23	0.14	11	6	405	20
G312748		20	3.73	30	0.66	207	3	1.49	20	580	17	0.14	8	6	462	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G312705		0.27	10	<10	32	30	35
G312706		0.29	<10	<10	34	50	38
G312707		0.30	<10	<10	35	10	36
G312708		0.31	<10	<10	36	20	40
G312709		0.31	<10	<10	35	10	39
G312710		0.27	<10	<10	90	10	49
G312711		0.30	<10	<10	35	30	24
G312712		0.29	10	<10	34	40	31
G312713		0.26	<10	<10	30	20	23
G312714		0.30	<10	<10	35	50	22
G312715		0.30	<10	<10	34	100	20
G312716		0.01	<10	<10	3	<10	5
G312717		0.29	<10	<10	34	50	20
G312718		0.29	10	<10	33	90	20
G312719		0.31	<10	<10	37	30	31
G312720		0.31	10	<10	36	20	27
G312721		0.28	<10	<10	34	30	106
G312722		0.29	<10	<10	34	30	111
G312723		0.29	<10	<10	34	40	42
G312724		0.29	<10	<10	34	20	42
G312725		0.31	<10	<10	36	30	24
G312726		0.29	<10	<10	33	40	30
G312727		0.28	<10	<10	33	10	29
G312728		0.29	<10	<10	34	20	25
G312729		0.30	<10	<10	34	20	25
G312730		0.26	<10	<10	91	10	49
G312731		0.30	10	<10	36	10	23
G312732		0.31	<10	<10	39	20	27
G312733		0.30	<10	<10	35	20	52
G312734		0.29	<10	<10	35	10	41
G312735		0.31	<10	<10	36	30	27
G312736		0.01	<10	<10	3	<10	6
G312741		0.29	<10	<10	34	30	39
G312742		0.30	<10	<10	35	30	40
G312743		0.30	<10	<10	35	40	31
G312744		0.28	<10	<10	33	20	27
G312745		0.29	<10	<10	34	120	24
G312746		0.28	<10	<10	32	130	34
G312747		0.25	<10	<10	29	40	30
G312748		0.28	<10	<10	32	40	31

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G312749		<0.02	2.19		<0.5	6.65	157	1520	2.7	14	2.27	<0.5	8	31	23	2.16
G312750		0.10	1.480		<0.5	6.66	1310	640	9.2	<2	0.02	<0.5	3	248	31	3.22
G312751		8.65	1.325		<0.5	6.98	165	1600	3.0	15	2.17	<0.5	9	31	31	2.23
G312752		14.56	>10.0	21.9	<0.5	6.54	356	1280	3.9	146	1.75	<0.5	5	27	31	1.38
G312753		7.12	4.75		<0.5	6.61	181	1230	3.7	50	1.86	<0.5	6	24	38	1.42
G312754		14.90	0.711		<0.5	6.66	88	1420	3.5	11	1.94	<0.5	6	32	33	1.92
G312755		11.86	1.530		<0.5	6.62	129	1490	2.8	19	2.03	<0.5	7	27	39	1.97
G312756		0.80	0.009		<0.5	0.14	7	20	<0.5	<2	18.65	<0.5	1	2	1	0.14
G312757		16.01	0.472		<0.5	6.78	174	1500	2.7	6	2.40	<0.5	8	27	55	1.99
G312758		6.13	0.336		<0.5	7.07	90	1540	2.9	2	2.35	<0.5	9	31	29	2.27
G312759		11.60	0.330		<0.5	6.83	61	1570	2.9	4	2.56	<0.5	9	28	29	2.31
G312760		10.69	1.380		<0.5	6.67	96	1470	3.0	19	2.62	<0.5	9	29	20	2.26
G312761		12.20	0.794		<0.5	7.03	56	1580	3.1	9	2.30	<0.5	7	29	18	2.22
G312762		<0.02	0.606		<0.5	6.82	51	1560	3.1	11	2.29	<0.5	6	30	20	2.27
G312763		11.45	1.140		<0.5	6.76	43	1440	2.7	12	2.49	<0.5	8	32	31	2.16
G312764		12.53	0.447		<0.5	7.01	66	1600	3.0	7	2.44	<0.5	8	29	25	2.36
G312765		9.63	0.210		<0.5	7.19	41	1490	3.3	<2	2.03	<0.5	8	28	33	2.15
G312766		12.90	1.045		5.3	6.97	110	960	3.0	7	3.08	3.9	6	25	93	4.01
G312767		9.30	0.097		<0.5	7.40	51	1520	3.1	2	2.33	<0.5	7	27	25	2.29
G312768		14.04	0.140		<0.5	7.32	36	1700	2.7	<2	2.24	<0.5	7	28	35	2.42
G312769		<0.02	0.151		<0.5	7.24	36	1730	2.7	<2	2.35	<0.5	8	29	34	2.49
G312770		0.11	1.475		<0.5	6.87	1340	670	9.3	<2	0.02	<0.5	3	244	32	3.35
G312771		10.49	0.528		<0.5	7.40	43	1650	2.8	4	2.79	<0.5	7	27	23	2.41
G312772		12.60	0.050		<0.5	7.16	42	1650	3.0	<2	2.30	<0.5	9	29	25	2.44
G312773		9.40	1.415		<0.5	7.19	149	1690	2.9	22	2.28	<0.5	10	29	33	2.36
G312774		11.94	1.695		<0.5	7.15	142	1690	2.9	24	2.16	<0.5	9	32	33	2.39
G312775		12.95	0.255		<0.5	7.30	59	1480	3.0	4	2.86	<0.5	8	31	41	2.61
G312776		0.58	<0.005		<0.5	0.11	7	20	<0.5	<2	19.25	<0.5	2	2	<1	0.13
G312777		6.85	0.160		0.5	7.64	70	1420	3.0	2	2.73	<0.5	9	30	35	2.57
G312778		5.28	0.185		<0.5	7.46	43	1690	2.7	12	2.34	<0.5	8	30	36	2.37
G312779		15.84	0.184		<0.5	7.28	52	1660	2.8	6	2.39	<0.5	10	31	30	2.48
G312780		7.01	0.703		0.8	7.40	348	1590	2.7	18	2.39	<0.5	9	29	23	2.47
G312781		13.83	0.362		<0.5	7.25	70	1330	3.0	6	2.43	<0.5	8	29	26	2.24
G312782		<0.02	0.322		<0.5	7.17	58	1350	3.0	5	2.41	<0.5	7	27	25	2.21
G312783		9.57	0.247		<0.5	7.08	47	1640	2.8	4	3.03	<0.5	8	27	15	2.49
G312784		12.12	0.220		<0.5	7.63	39	1640	2.9	<2	3.00	<0.5	9	49	28	2.98
G312785		11.96	0.482		<0.5	7.43	29	1390	2.8	4	3.24	<0.5	10	58	14	3.23
G312786		12.20	0.909		<0.5	6.94	39	1390	2.6	11	3.29	<0.5	11	57	13	2.97
G312787		12.10	0.211		<0.5	7.46	15	1470	2.7	3	2.94	<0.5	11	54	9	3.29
G312788		11.50	0.608		<0.5	7.40	20	1390	2.6	8	3.43	<0.5	9	51	10	3.02

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G312749		20	3.70	30	0.66	213	5	1.47	16	570	19	0.14	8	6	459	20
G312750		20	2.48	40	0.31	62	2	0.08	20	320	23	0.01	89	14	92	20
G312751		20	3.63	30	0.75	191	2	1.54	21	640	22	0.16	<5	7	496	20
G312752		20	3.48	20	0.45	131	15	1.51	10	440	17	0.24	5	4	361	<20
G312753		20	3.58	20	0.53	138	2	1.59	8	420	14	0.20	6	4	379	<20
G312754		20	3.76	30	0.62	138	3	1.54	14	530	17	0.22	<5	5	430	20
G312755		20	4.12	30	0.66	147	2	1.36	19	550	20	0.26	<5	6	445	20
G312756		<10	0.04	<10	10.70	160	<1	0.02	<1	500	3	<0.01	<5	<1	105	<20
G312757		20	3.69	30	0.65	188	1	1.63	19	610	17	0.24	11	6	499	20
G312758		20	3.68	30	0.75	209	1	1.65	18	610	18	0.17	<5	6	488	20
G312759		20	3.68	30	0.71	198	1	1.49	19	630	20	0.18	<5	6	472	20
G312760		20	3.52	20	0.72	232	2	1.55	19	610	21	0.11	<5	6	483	20
G312761		20	3.64	30	0.71	223	2	1.55	18	610	23	0.13	<5	6	484	20
G312762		20	3.72	30	0.73	231	1	1.59	18	620	20	0.13	<5	6	482	20
G312763		20	3.61	30	0.71	227	1	1.56	19	580	24	0.17	<5	6	470	20
G312764		20	3.70	30	0.75	251	1	1.74	17	630	25	0.16	6	6	496	20
G312765		20	3.70	30	0.72	240	1	1.56	19	580	29	0.18	<5	6	438	20
G312766		20	3.16	30	0.76	674	<1	0.62	18	550	373	1.76	16	6	312	20
G312767		20	3.79	30	0.78	277	1	1.29	20	630	39	0.16	18	7	388	20
G312768		20	3.82	40	0.90	236	1	1.69	19	630	25	0.14	13	7	506	20
G312769		20	3.76	30	0.92	243	1	1.72	20	670	25	0.13	11	6	513	20
G312770		20	2.57	40	0.33	65	2	0.08	23	330	25	0.01	93	14	93	20
G312771		20	3.59	40	0.90	263	2	1.56	20	630	27	0.12	11	7	529	20
G312772		20	3.59	30	0.81	221	1	1.79	22	670	26	0.16	<5	7	515	20
G312773		20	3.90	30	0.84	204	1	1.72	20	640	21	0.22	6	6	502	20
G312774		20	4.02	30	0.87	212	2	1.48	19	640	22	0.19	<5	7	447	20
G312775		20	3.62	30	0.77	305	<1	1.35	18	620	42	0.33	12	6	439	20
G312776		<10	0.03	<10	11.10	150	<1	0.01	3	480	<2	<0.01	<5	<1	100	<20
G312777		20	3.53	30	0.82	241	<1	1.29	21	660	19	0.21	10	7	431	20
G312778		20	4.33	40	0.70	169	3	1.44	20	650	22	0.27	<5	7	432	20
G312779		20	3.92	30	0.83	203	4	1.53	19	630	22	0.20	<5	7	474	20
G312780		20	3.89	30	0.77	231	1	1.20	22	640	33	0.22	15	7	369	20
G312781		20	3.49	30	0.73	228	1	1.29	20	650	23	0.20	<5	7	371	20
G312782		20	3.57	30	0.73	227	1	1.34	22	660	20	0.20	<5	7	371	20
G312783		20	3.08	30	0.94	319	<1	1.45	20	690	21	0.09	<5	7	552	20
G312784		20	3.48	30	1.17	343	1	1.79	18	780	20	0.15	<5	10	598	20
G312785		20	3.33	30	1.39	419	1	1.71	15	750	20	0.08	<5	10	579	20
G312786		20	3.40	30	1.35	405	1	1.72	11	750	22	0.07	<5	10	572	20
G312787		20	3.20	40	1.47	432	1	1.80	14	770	21	0.05	<5	10	590	20
G312788		20	3.33	40	1.32	433	1	1.37	14	720	25	0.05	<5	10	561	20

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G312749		0.28	<10	<10	32	40	31
G312750		0.27	10	<10	90	10	49
G312751		0.32	<10	<10	39	30	32
G312752		0.16	<10	10	33	20	26
G312753		0.15	<10	10	32	20	26
G312754		0.23	<10	10	34	40	23
G312755		0.26	<10	<10	30	60	18
G312756		0.01	<10	<10	3	<10	6
G312757		0.30	<10	<10	34	40	24
G312758		0.31	<10	<10	36	30	30
G312759		0.30	<10	<10	35	20	28
G312760		0.30	<10	<10	34	20	37
G312761		0.30	<10	<10	34	20	39
G312762		0.31	<10	<10	35	20	40
G312763		0.28	10	<10	33	40	38
G312764		0.31	<10	<10	35	20	40
G312765		0.28	<10	<10	32	20	44
G312766		0.26	<10	<10	31	30	699
G312767		0.30	<10	<10	35	20	57
G312768		0.31	<10	<10	35	20	28
G312769		0.31	<10	<10	37	20	30
G312770		0.30	<10	<10	94	20	50
G312771		0.31	<10	<10	36	20	31
G312772		0.32	<10	<10	38	30	31
G312773		0.31	<10	<10	36	20	25
G312774		0.31	<10	<10	39	40	28
G312775		0.30	<10	<10	35	50	54
G312776		<0.01	<10	<10	3	<10	6
G312777		0.33	<10	<10	40	30	30
G312778		0.31	<10	<10	37	80	20
G312779		0.31	<10	<10	37	40	27
G312780		0.30	<10	<10	37	30	38
G312781		0.31	<10	<10	38	30	35
G312782		0.32	<10	<10	39	30	34
G312783		0.32	<10	<10	38	10	42
G312784		0.36	<10	<10	56	20	46
G312785		0.35	10	<10	64	10	49
G312786		0.33	<10	<10	63	20	47
G312787		0.35	10	<10	65	10	51
G312788		0.32	10	<10	60	20	45

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ALS Chemex
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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G312789		<0.02	0.681		<0.5	7.10	29	1400	2.6	12	3.47	<0.5	10	51	11	3.03
G312790		0.10	0.053		<0.5	3.85	34	290	1.0	<2	0.02	<0.5	3	43	16	2.57
G312791		11.56	0.438		<0.5	7.46	46	1440	2.8	6	3.16	<0.5	12	56	14	3.27
G312792		12.01	0.116		<0.5	7.31	34	1440	2.7	2	3.23	<0.5	11	56	11	3.24
G312793		12.09	0.221		<0.5	7.60	27	1510	2.9	2	2.91	<0.5	10	48	14	3.00
G312794		11.83	0.406		<0.5	7.29	51	1530	3.0	7	2.27	<0.5	9	32	27	2.42
G312795		9.69	1.245		<0.5	7.28	58	1600	3.0	17	2.27	<0.5	7	31	16	2.34
G312796		0.55	<0.005		<0.5	0.17	6	20	<0.5	2	19.55	0.5	2	3	1	0.16
G312797		11.68	0.437		<0.5	7.28	107	1570	2.8	5	2.31	<0.5	8	29	22	2.20
G312798		9.38	0.553		<0.5	6.76	140	1480	2.7	11	2.16	<0.5	9	31	21	2.16
G312799		4.84	0.461		<0.5	6.70	54	1280	2.4	9	2.95	<0.5	7	23	13	2.32
G312800		12.91	0.530		<0.5	7.10	110	1510	2.9	6	2.11	<0.5	9	30	14	2.32
G312801		6.33	0.114		<0.5	7.64	46	1700	3.1	2	2.55	<0.5	8	32	17	2.60
G312802		<0.02	0.135		<0.5	7.38	42	1650	3.0	3	2.44	<0.5	8	33	17	2.57
G312803		11.13	0.846		<0.5	7.70	90	1730	3.0	11	2.60	<0.5	9	34	18	2.51
G312804		7.63	0.858		<0.5	7.59	81	1750	3.0	8	2.32	<0.5	8	34	15	2.48
G312805		11.94	0.077		<0.5	7.74	22	1760	3.2	<2	2.55	<0.5	9	36	14	2.70
G312806		13.70	0.205		0.8	7.46	41	1300	3.0	3	2.17	<0.5	7	29	18	3.03
G312807		14.11	0.411		0.5	7.18	515	1370	2.8	4	2.42	<0.5	8	28	24	2.46
G312808		11.55	0.320		<0.5	7.30	64	1660	3.1	7	2.12	<0.5	8	30	18	2.39
G312809		<0.02	0.438		<0.5	7.46	49	1650	3.1	8	2.15	<0.5	9	30	18	2.37
G312810		0.11	4.62		9.9	7.78	11	510	0.9	<2	2.87	1.6	20	22	132	4.39
G312811		13.51	0.914		6.1	7.16	99	780	2.9	16	1.98	4.5	6	30	115	5.07
G312812		11.75	0.771		2.3	7.37	85	1080	2.8	15	1.92	0.5	7	30	29	3.36
G312813		12.12	1.800		0.9	7.52	186	1260	2.8	26	2.80	0.7	8	29	25	2.41
G312814		12.11	1.765		2.7	7.13	356	1160	2.7	16	2.21	4.0	9	25	40	2.24
G312815		13.57	4.98		3.5	7.41	114	1180	3.0	41	2.56	1.0	8	29	28	2.85
G312816		0.46	0.009		<0.5	0.18	5	30	<0.5	3	20.6	<0.5	3	6	3	0.17
G312817		10.65	0.385		0.5	7.26	58	1230	3.0	13	2.52	<0.5	7	32	17	2.86
G312818		13.10	1.970		1.4	7.42	3100	1540	2.9	42	2.14	<0.5	13	32	107	3.39
G312819		12.83	0.776		1.6	7.67	52	1480	3.0	9	2.15	<0.5	9	32	66	2.94
G312820		12.48	2.52		2.4	7.36	202	1410	2.8	50	2.05	<0.5	9	30	19	2.43
G312821		12.39	1.070		2.6	7.52	237	900	2.8	18	2.16	<0.5	7	30	74	3.33
G312822		<0.02	1.395		2.1	7.55	332	820	2.8	18	2.25	0.6	7	30	103	3.53
G312823		12.69	1.235		1.9	7.39	1085	830	2.8	23	2.26	0.5	8	29	72	3.79
G312824		12.42	1.090		0.9	7.41	141	1430	2.6	17	2.17	<0.5	8	29	30	2.90
G312825		13.45	1.395		3.9	7.75	33	1280	2.7	28	1.95	<0.5	8	29	24	2.86
G312826		12.28	1.855		1.7	7.60	302	950	2.7	40	2.70	<0.5	13	31	40	2.89
G312827		12.56	2.04		4.4	7.55	362	1110	2.6	54	1.88	<0.5	9	32	95	4.14
G312828		12.53	3.07		0.5	7.30	81	1830	2.8	55	2.35	<0.5	10	32	26	2.60

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G312789		20	3.39	30	1.29	441	1	1.41	14	730	26	0.05	<5	10	564	20
G312790		10	0.87	20	0.16	82	1	0.08	17	100	10	0.01	16	7	25	<20
G312791		20	3.18	30	1.45	448	1	1.77	17	780	19	0.08	<5	11	578	20
G312792		20	3.21	30	1.46	448	1	1.81	14	790	23	0.06	<5	10	583	20
G312793		20	3.47	30	1.18	374	2	1.76	17	730	25	0.08	5	9	566	20
G312794		20	3.56	30	0.75	251	<1	1.71	20	640	25	0.12	<5	6	501	20
G312795		20	3.76	30	0.76	226	5	1.52	18	610	27	0.09	6	7	489	20
G312796		<10	0.05	<10	11.85	141	<1	0.02	5	570	<2	0.01	<5	<1	112	<20
G312797		20	3.92	30	0.68	242	1	1.41	20	600	24	0.10	9	6	481	20
G312798		20	3.54	30	0.67	222	6	1.29	19	590	22	0.11	<5	6	465	20
G312799		20	3.14	30	1.05	337	5	0.88	19	550	24	0.07	7	6	546	20
G312800		20	3.49	30	0.80	267	4	1.36	21	630	27	0.08	5	6	551	20
G312801		20	3.67	30	0.78	324	1	1.66	19	690	31	0.07	<5	7	520	20
G312802		20	3.62	30	0.75	320	2	1.63	19	660	29	0.07	<5	7	504	20
G312803		20	3.85	30	0.80	281	1	1.76	24	710	25	0.11	<5	7	531	20
G312804		20	3.86	40	0.82	229	1	1.66	22	690	17	0.10	5	7	489	20
G312805		20	3.40	30	0.82	269	<1	1.79	22	730	23	0.09	<5	7	527	20
G312806		20	3.44	40	0.72	402	1	1.02	18	660	62	0.20	12	7	290	20
G312807		20	3.47	30	0.64	326	7	1.37	19	630	47	0.22	14	6	365	20
G312808		20	3.76	30	0.73	263	1	1.52	21	650	24	0.11	11	6	437	20
G312809		20	3.72	30	0.75	257	1	1.49	21	630	23	0.10	7	7	434	20
G312810		20	2.30	10	1.40	999	13	1.71	13	980	22	0.75	<5	17	400	<20
G312811		20	3.03	40	0.83	1700	4	0.17	18	600	342	0.91	31	6	147	20
G312812		20	3.40	40	0.49	309	<1	0.45	19	650	162	1.10	21	6	214	20
G312813		20	3.87	40	0.44	578	1	0.52	20	680	116	0.27	32	7	236	20
G312814		20	3.47	40	0.45	635	3	0.73	20	610	476	0.58	71	6	263	20
G312815		20	3.46	30	0.57	710	1	0.81	22	620	174	0.21	37	6	268	20
G312816		<10	0.07	<10	12.10	170	<1	0.02	3	520	<2	0.01	<5	1	114	<20
G312817		20	3.36	40	0.74	450	<1	1.04	15	610	25	0.21	16	7	320	20
G312818		20	3.44	40	0.86	313	1	1.18	18	650	39	0.86	24	7	365	20
G312819		20	3.51	40	0.76	339	2	1.33	22	680	36	0.23	16	7	346	20
G312820		20	3.86	30	0.57	302	1	1.15	21	630	93	0.12	20	6	297	20
G312821		20	3.15	40	0.58	379	4	0.88	18	620	75	0.66	14	7	201	20
G312822		20	3.00	40	0.54	404	<1	0.74	20	600	89	0.84	14	7	181	20
G312823		20	2.85	40	0.84	473	1	0.71	18	610	89	0.59	13	6	200	20
G312824		20	3.33	40	0.89	419	<1	0.99	21	640	56	0.22	21	7	286	20
G312825		20	3.38	40	0.87	351	1	1.28	20	680	77	0.21	16	7	313	20
G312826		20	3.14	40	0.73	396	<1	1.25	24	690	58	0.35	12	7	294	20
G312827		20	3.12	40	0.77	333	2	0.91	19	680	137	1.16	21	7	221	20
G312828		20	3.86	30	0.86	301	2	1.27	21	690	24	0.13	15	7	434	20

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G312789		0.32	<10	<10	61	20	46
G312790		0.27	<10	<10	52	<10	30
G312791		0.35	<10	<10	66	30	52
G312792		0.35	<10	<10	65	<10	47
G312793		0.35	<10	<10	56	40	49
G312794		0.30	<10	<10	36	20	41
G312795		0.30	<10	<10	36	20	38
G312796		0.01	<10	<10	4	<10	6
G312797		0.29	<10	<10	34	20	49
G312798		0.28	<10	<10	32	20	33
G312799		0.27	<10	<10	32	20	46
G312800		0.31	<10	<10	36	20	50
G312801		0.33	<10	<10	38	10	70
G312802		0.32	10	<10	36	10	68
G312803		0.33	<10	<10	37	90	50
G312804		0.32	<10	<10	37	40	35
G312805		0.34	10	<10	40	10	45
G312806		0.30	<10	<10	35	30	68
G312807		0.28	<10	<10	34	30	57
G312808		0.30	<10	<10	34	40	37
G312809		0.30	<10	<10	34	40	36
G312810		0.39	10	<10	156	<10	108
G312811		0.25	<10	<10	32	30	779
G312812		0.29	<10	<10	35	20	84
G312813		0.30	<10	<10	36	20	148
G312814		0.27	<10	<10	33	20	769
G312815		0.28	10	<10	35	20	190
G312816		0.01	<10	<10	4	<10	9
G312817		0.27	<10	<10	39	20	47
G312818		0.30	<10	<10	38	20	37
G312819		0.32	10	<10	39	10	105
G312820		0.28	<10	<10	35	70	37
G312821		0.27	<10	<10	34	30	85
G312822		0.26	<10	<10	32	30	123
G312823		0.27	<10	<10	34	30	121
G312824		0.30	<10	<10	36	20	113
G312825		0.32	<10	<10	38	20	117
G312826		0.32	<10	<10	39	30	89
G312827		0.30	<10	<10	37	30	67
G312828		0.31	<10	<10	38	20	51

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Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G312829		<0.02	2.11		<0.5	7.57	107	1840	2.8	47	2.37	<0.5	12	34	27	2.73
G312830		0.11	2.70		<0.5	7.64	2190	760	13.4	<2	0.02	<0.5	2	152	104	3.56
G312831		12.46	0.271		<0.5	7.69	41	1730	3.0	10	2.25	<0.5	9	32	33	2.65
G312832		12.59	0.296		<0.5	7.64	24	1750	2.9	8	2.27	<0.5	9	34	28	2.62
G312833		11.62	0.344		0.5	7.55	34	1700	2.9	14	2.20	<0.5	11	31	37	2.62
G312834		13.50	0.648		<0.5	7.51	67	1670	2.8	22	2.37	<0.5	10	32	33	2.47
G312835		11.89	0.238		0.6	7.97	17	1630	3.2	9	2.76	<0.5	10	36	23	2.87
G312836		0.56	0.006		0.6	0.20	<5	30	<0.5	<2	19.70	<0.5	2	2	1	0.19
G312837		13.15	1.330		<0.5	6.25	26	1460	2.7	31	2.76	<0.5	9	27	27	2.42
G312838		12.94	0.450		<0.5	6.84	49	1410	2.8	29	2.96	<0.5	8	30	33	2.31
G312839		12.03	0.282		<0.5	7.03	100	1590	2.8	9	2.09	<0.5	11	32	38	2.30
G312840		12.82	1.390		0.7	6.76	40	1550	2.8	19	2.04	<0.5	10	31	35	2.29
G312841		12.15	0.611		0.5	6.54	57	1490	2.5	22	2.75	<0.5	7	27	34	2.17
G312842		<0.02	0.970		<0.5	6.59	63	1470	2.5	34	2.73	<0.5	8	28	32	2.11
G312843		11.98	0.629		0.6	6.72	39	1510	2.8	18	2.43	<0.5	9	37	38	2.45
G312844		13.03	0.950		<0.5	6.83	21	1520	2.7	34	2.23	<0.5	9	29	20	2.17
G312845		13.44	0.563		<0.5	6.94	35	1560	2.8	23	2.25	<0.5	8	32	18	2.37
G312846		12.62	0.133		<0.5	6.85	31	1540	2.9	5	2.21	<0.5	9	34	24	2.42
G312847		12.22	0.085		<0.5	6.83	39	1570	3.0	3	2.14	<0.5	9	33	20	2.46
G312848		13.29	0.231		<0.5	7.03	36	1550	3.1	9	2.17	<0.5	7	30	16	2.38
G312849		<0.02	0.157		<0.5	7.11	23	1510	3.2	4	2.22	<0.5	8	32	16	2.31
G312850		0.10	1.600		<0.5	6.50	1300	670	9.1	3	0.02	<0.5	3	247	31	3.15
G312851		13.31	0.221		<0.5	7.08	31	1460	3.0	17	2.20	<0.5	9	33	23	2.33
G312852		12.66	0.286		<0.5	6.78	37	1360	3.0	10	2.51	<0.5	9	29	21	2.22
G312853		11.70	0.175		<0.5	6.97	24	1530	2.9	5	2.23	<0.5	8	35	16	2.45
G312854		12.56	0.616		<0.5	6.89	38	1450	2.8	25	1.75	<0.5	8	33	18	2.34
G312855		12.73	0.526		<0.5	6.84	33	1490	3.1	12	2.09	<0.5	8	36	19	2.43
G312856		0.57	<0.005		<0.5	0.21	<5	30	<0.5	3	19.05	<0.5	2	4	2	0.18
G312857		13.11	7.49		<0.5	6.75	76	1410	2.9	253	2.17	<0.5	8	35	12	2.23
G312858		11.81	0.241		<0.5	6.49	63	1460	2.5	12	2.33	<0.5	7	31	20	2.35
G312859		12.50	0.359		<0.5	6.58	89	1540	2.8	10	3.12	<0.5	9	30	24	2.31
G312860		13.03	0.315		<0.5	6.79	82	1300	2.7	10	2.04	<0.5	8	31	13	2.17
G312861		12.42	0.251		<0.5	7.18	76	1550	2.8	3	2.27	<0.5	8	35	12	2.33
G312862		<0.02	0.267		<0.5	7.05	47	1600	2.9	5	2.22	<0.5	9	35	16	2.42
G312863		13.07	0.045		<0.5	7.49	22	1590	2.9	3	2.36	<0.5	8	36	13	2.43
G312864		11.14	0.221		<0.5	6.58	60	1510	2.7	6	2.07	<0.5	8	30	11	2.23
G312865		12.67	0.453		<0.5	7.61	175	1660	2.8	<2	2.06	<0.5	9	33	19	2.52
G312866		12.62	0.464		<0.5	7.12	233	1600	2.8	<2	2.14	<0.5	8	32	21	2.45
G312867		13.07	1.045		<0.5	7.26	79	1640	2.8	12	2.50	<0.5	8	34	16	2.45
G312868		13.38	0.660		<0.5	6.79	121	1250	2.6	9	3.26	<0.5	7	30	15	2.53

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G312829		20	3.77	40	0.88	312	3	1.25	22	690	26	0.13	12	7	438	20
G312830		20	3.13	50	0.38	70	1	0.10	9	350	25	0.02	161	15	144	20
G312831		20	3.52	40	0.84	243	1	1.62	23	700	18	0.16	<5	7	502	20
G312832		20	3.71	40	0.86	211	<1	1.65	23	710	17	0.15	<5	7	514	20
G312833		20	3.63	40	0.82	219	2	1.59	20	690	19	0.17	<5	7	504	20
G312834		20	3.71	40	0.84	223	5	1.55	19	670	20	0.12	11	7	502	20
G312835		20	3.65	40	1.00	337	1	1.78	22	730	23	0.11	<5	8	558	20
G312836		<10	0.05	<10	11.70	179	<1	0.03	2	620	<2	0.02	<5	1	117	<20
G312837		20	3.36	20	0.66	214	3	1.15	21	580	13	0.22	5	6	418	20
G312838		20	3.22	30	0.72	228	<1	1.30	22	620	14	0.15	<5	6	443	20
G312839		20	3.90	30	0.72	179	6	1.47	20	630	18	0.21	<5	6	460	20
G312840		20	3.45	30	0.75	202	2	1.42	21	630	16	0.14	5	6	428	20
G312841		20	3.57	30	0.73	196	2	1.16	19	600	15	0.18	10	6	406	20
G312842		20	3.51	30	0.74	193	1	1.15	19	590	14	0.18	5	6	404	20
G312843		20	3.41	30	0.88	227	2	1.39	22	650	14	0.19	6	7	428	20
G312844		20	3.19	30	0.78	192	<1	1.58	20	600	14	0.09	<5	6	471	20
G312845		20	3.37	30	0.76	221	1	1.52	19	640	11	0.09	<5	6	445	20
G312846		20	3.18	30	0.77	257	15	1.63	22	620	13	0.13	<5	6	442	20
G312847		20	3.31	30	0.82	261	<1	1.73	20	620	18	0.12	<5	6	477	20
G312848		20	3.36	30	0.76	274	<1	1.66	20	590	23	0.10	<5	6	444	20
G312849		20	3.47	30	0.77	264	1	1.69	19	620	22	0.09	<5	6	456	20
G312850		20	2.40	40	0.31	61	1	0.07	22	320	22	0.01	98	14	87	20
G312851		20	3.54	30	0.74	229	1	1.64	21	600	15	0.14	<5	6	444	20
G312852		20	3.48	30	0.78	248	1	1.46	18	590	21	0.14	<5	6	411	20
G312853		20	3.50	30	0.79	258	4	1.61	20	640	19	0.08	<5	6	466	20
G312854		20	3.66	30	0.71	226	<1	1.43	17	580	19	0.10	<5	6	417	20
G312855		20	3.37	30	0.75	242	<1	1.45	17	640	18	0.11	<5	6	392	20
G312856		<10	0.06	<10	11.00	156	1	0.04	2	540	<2	0.01	6	1	106	<20
G312857		20	3.42	30	0.71	246	<1	1.63	22	590	24	0.08	6	6	439	20
G312858		20	3.35	20	0.74	256	4	1.34	20	590	19	0.05	<5	6	431	20
G312859		20	3.50	20	0.76	273	2	1.50	22	630	14	0.08	7	6	461	20
G312860		20	3.30	30	0.64	228	3	1.43	20	550	22	0.11	<5	6	375	20
G312861		20	3.55	30	0.79	286	12	1.66	20	610	28	0.07	<5	7	481	20
G312862		20	3.45	30	0.80	305	<1	1.69	23	630	25	0.06	<5	6	483	20
G312863		20	3.55	30	0.76	291	<1	1.69	24	650	25	0.07	<5	7	489	20
G312864		20	3.23	30	0.74	263	1	1.37	19	610	20	0.06	7	6	433	20
G312865		20	3.71	40	0.82	249	<1	1.55	21	640	23	0.09	8	7	525	20
G312866		20	3.58	30	0.74	235	3	1.62	20	610	16	0.11	5	7	513	20
G312867		20	3.53	40	0.76	248	3	1.59	21	620	16	0.10	9	7	517	20
G312868		20	3.22	40	0.72	335	10	1.36	21	550	20	0.10	10	6	460	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G312829		0.32	<10	<10	38	20	51
G312830		0.26	<10	<10	104	10	18
G312831		0.32	<10	<10	39	10	41
G312832		0.33	<10	<10	39	40	28
G312833		0.32	<10	<10	38	20	29
G312834		0.32	<10	<10	40	10	29
G312835		0.35	10	<10	46	30	48
G312836		0.01	<10	<10	4	<10	8
G312837		0.28	<10	<10	34	20	25
G312838		0.29	<10	<10	35	10	25
G312839		0.30	<10	<10	35	20	26
G312840		0.30	<10	<10	36	10	27
G312841		0.28	<10	<10	34	10	18
G312842		0.28	<10	<10	33	10	17
G312843		0.31	<10	<10	41	10	25
G312844		0.29	<10	<10	35	10	24
G312845		0.30	<10	<10	35	10	27
G312846		0.30	<10	<10	36	320	34
G312847		0.30	<10	<10	35	<10	32
G312848		0.29	<10	<10	34	10	44
G312849		0.30	<10	<10	35	10	45
G312850		0.25	<10	<10	88	10	49
G312851		0.29	<10	<10	34	20	31
G312852		0.28	<10	<10	33	10	36
G312853		0.31	10	<10	36	10	35
G312854		0.28	<10	<10	33	30	35
G312855		0.30	<10	<10	36	30	41
G312856		0.01	<10	<10	4	<10	7
G312857		0.28	<10	<10	33	10	40
G312858		0.28	<10	<10	34	10	45
G312859		0.31	<10	<10	36	10	34
G312860		0.26	<10	<10	30	40	43
G312861		0.30	<10	<10	35	30	58
G312862		0.31	<10	<10	37	20	66
G312863		0.31	<10	<10	36	10	58
G312864		0.30	<10	<10	35	<10	50
G312865		0.31	<10	<10	38	30	38
G312866		0.29	<10	<10	35	50	30
G312867		0.30	<10	10	36	30	31
G312868		0.26	<10	<10	32	20	40

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G312869		<0.02	2.52		<0.5	7.05	103	1580	2.6	43	1.88	<0.5	7	32	10	2.32
G312870		0.11	NSS		<0.5	5.99	772	570	5.5	2	0.01	<0.5	3	221	31	3.24
G312871		12.89	1.395		<0.5	6.80	343	1570	2.7	16	2.30	<0.5	7	28	19	2.45
G312872		12.02	0.667		<0.5	6.99	59	1670	2.9	13	2.20	<0.5	7	28	17	2.27
G312873		13.01	0.361		0.5	7.25	201	1360	3.0	6	2.21	<0.5	8	29	85	2.94
G312874		12.66	0.370		<0.5	7.21	103	1320	2.5	11	2.30	<0.5	8	27	21	2.42
G312875		13.70	0.183		<0.5	7.49	37	1050	2.9	2	2.59	<0.5	8	27	17	2.53
G312876		0.58	<0.005		0.6	0.11	<5	20	<0.5	5	18.35	<0.5	2	2	2	0.13
G312877		11.73	0.258		<0.5	6.96	74	1480	2.5	12	2.07	<0.5	8	30	16	2.39
G312878		12.25	0.160		0.5	6.54	39	1280	2.5	6	1.99	<0.5	6	24	22	2.15
G312879		13.20	0.150		<0.5	6.52	96	1530	2.5	9	2.26	<0.5	9	30	34	2.36
G312880		12.20	0.331		<0.5	6.93	122	1710	2.7	21	2.18	<0.5	10	31	33	2.49
G312881		13.04	0.030		<0.5	6.72	25	1430	2.8	2	2.13	<0.5	8	30	29	2.49
G312882		<0.02	0.023		<0.5	6.41	35	1460	2.8	2	2.16	<0.5	9	30	30	2.41
G312883		13.46	0.359		1.4	7.39	54	1040	2.5	22	2.26	<0.5	9	29	55	3.22
G312884		11.40	0.509		1.7	7.00	39	890	2.7	17	2.38	<0.5	5	29	40	3.40
G312885		12.32	0.055		<0.5	6.99	67	1550	3.0	4	2.25	<0.5	10	31	21	2.61
G312886		13.40	0.485		<0.5	6.88	42	1330	3.1	40	1.99	<0.5	8	28	24	2.24
G312887		12.19	0.245		0.5	7.19	136	1470	2.9	21	2.21	<0.5	12	28	33	2.54
G312888		12.57	0.046		0.5	6.77	103	1410	3.2	5	2.31	<0.5	8	29	40	2.25
G312889		<0.02	0.041		<0.5	6.77	99	1410	3.1	5	2.31	<0.5	9	29	40	2.36
G312890		0.11	2.51		<0.5	7.27	2100	720	12.8	<2	0.01	<0.5	1	144	99	3.37
G312891		12.73	0.104		0.6	7.07	70	1550	3.1	18	2.02	<0.5	8	28	38	2.35
G312892		13.04	0.125		<0.5	6.64	90	1440	3.0	16	2.21	<0.5	7	28	33	2.45
G312893		13.18	0.195		<0.5	6.68	32	1300	2.9	8	2.46	<0.5	7	27	49	2.42
G312894		11.11	0.367		0.8	6.97	48	1610	2.9	30	2.28	<0.5	8	27	54	2.44
G312895		11.66	0.245		<0.5	7.07	139	1480	3.6	27	1.79	<0.5	9	29	73	1.99
G312896		1.24	<0.005		<0.5	0.16	<5	20	<0.5	<2	18.30	<0.5	2	3	9	0.17
G312897		12.24	0.182		0.5	6.85	115	1360	3.6	15	1.63	<0.5	7	25	70	1.74
G312898		14.51	0.213		<0.5	6.79	54	1390	2.9	19	1.93	<0.5	11	29	58	2.21
G312899		10.00	0.374		<0.5	6.78	34	1450	2.6	33	1.83	<0.5	10	26	54	2.05
G312900		11.70	0.273		0.5	6.51	218	1210	2.5	19	2.44	<0.5	10	23	59	2.12
G312901		12.66	0.146		<0.5	6.61	55	1440	2.6	15	1.30	<0.5	9	28	54	2.01
G312902		<0.02	0.171		<0.5	6.76	50	1480	2.6	13	1.36	<0.5	8	30	56	2.20
G312903		12.33	0.073		<0.5	6.47	43	1510	2.9	4	2.74	<0.5	9	29	46	2.17
G312904		12.91	0.223		<0.5	6.98	31	1550	2.9	26	2.14	<0.5	9	31	62	2.37
G312905		4.15	0.058		<0.5	6.84	22	1400	2.8	6	2.12	<0.5	8	28	66	2.16
G312906		21.34	0.211		<0.5	6.51	35	1430	2.7	17	1.98	<0.5	8	29	65	2.12
G312907		12.53	0.099		0.5	6.86	28	1450	2.7	10	1.93	<0.5	8	28	70	2.09
G312908		12.84	0.194		<0.5	6.99	34	1520	2.7	25	2.16	<0.5	9	28	70	2.34

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G312869		20	3.59	40	0.72	253	2	1.45	18	580	19	0.07	9	6	443	20
G312870		20	2.06	40	0.27	52	<1	0.06	27	290	21	0.01	54	13	61	<20
G312871		20	3.36	40	0.74	298	5	1.29	20	550	23	0.13	9	6	437	20
G312872		20	3.47	40	0.74	259	2	1.43	17	560	18	0.08	7	7	484	20
G312873		20	3.15	40	0.80	320	1	1.30	20	590	45	0.23	11	7	398	20
G312874		20	3.36	40	0.71	258	2	1.29	17	590	20	0.11	17	7	382	20
G312875		20	3.03	40	0.76	285	<1	1.34	19	590	19	0.12	10	7	376	20
G312876		<10	0.03	<10	10.75	152	1	0.01	5	540	<2	0.01	<5	<1	105	<20
G312877		20	3.41	30	0.77	238	1	1.24	20	590	17	0.09	5	6	421	20
G312878		20	3.55	30	0.64	219	6	1.35	16	540	19	0.15	9	5	354	20
G312879		20	3.75	30	0.66	256	8	1.40	21	570	16	0.16	<5	6	423	20
G312880		20	3.55	30	0.83	235	3	1.46	21	650	19	0.11	6	6	464	20
G312881		20	3.18	30	0.76	280	2	1.60	17	620	17	0.13	<5	6	433	20
G312882		20	3.24	20	0.75	279	1	1.68	17	630	21	0.13	<5	6	437	20
G312883		20	3.39	40	0.76	522	<1	0.85	23	620	95	0.51	9	7	266	20
G312884		20	3.07	30	0.71	397	8	0.89	19	590	73	0.86	13	6	246	20
G312885		20	3.51	30	0.72	331	2	1.60	17	600	22	0.10	<5	6	451	20
G312886		20	3.37	30	0.67	281	1	1.56	16	550	42	0.12	5	6	401	20
G312887		20	3.50	30	0.71	260	<1	1.63	21	580	24	0.16	8	6	449	20
G312888		20	3.34	30	0.68	284	<1	1.57	20	600	26	0.12	5	6	435	20
G312889		20	3.39	20	0.66	295	<1	1.60	20	600	23	0.13	<5	6	449	20
G312890		20	3.02	40	0.36	66	1	0.09	8	330	28	0.02	151	14	137	20
G312891		20	3.69	30	0.72	231	<1	1.55	17	600	21	0.18	6	6	426	20
G312892		20	3.33	20	0.72	262	<1	1.73	20	600	16	0.15	5	6	448	20
G312893		20	3.41	20	0.66	238	<1	1.48	19	570	24	0.23	<5	6	379	20
G312894		20	3.77	30	0.65	200	2	1.05	17	590	29	0.25	5	6	358	20
G312895		20	3.92	20	0.60	136	1	1.68	13	520	11	0.37	7	5	396	20
G312896		<10	0.05	<10	11.20	159	<1	0.02	3	540	<2	0.02	5	<1	104	<20
G312897		20	3.56	30	0.57	122	1	1.80	11	490	11	0.33	<5	5	401	<20
G312898		20	3.81	30	0.68	160	<1	1.59	20	550	15	0.24	<5	6	436	20
G312899		20	3.92	30	0.63	137	<1	1.34	17	540	15	0.27	<5	6	398	20
G312900		20	3.66	30	0.52	174	<1	1.04	15	490	28	0.40	8	5	342	20
G312901		20	3.84	30	0.65	153	2	1.27	19	580	22	0.19	<5	6	373	20
G312902		20	3.81	30	0.67	169	1	1.27	19	580	16	0.19	<5	6	374	20
G312903		20	3.67	20	0.70	217	1	1.70	20	620	17	0.16	<5	6	476	20
G312904		20	3.78	30	0.77	197	3	1.68	20	630	20	0.27	<5	6	475	20
G312905		20	3.85	30	0.70	182	12	1.59	17	550	16	0.30	<5	6	440	20
G312906		20	3.74	30	0.70	163	<1	1.44	20	560	18	0.32	<5	6	428	20
G312907		20	3.75	30	0.80	169	<1	1.80	17	600	14	0.29	<5	6	497	20
G312908		20	3.84	30	0.74	186	7	1.53	21	580	18	0.28	8	6	464	20

***** See Appendix Page for comments regarding this certificate *****

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

To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G312869		0.27	<10	<10	34	30	44
G312870		0.26	<10	<10	81	10	56
G312871		0.26	<10	<10	33	20	44
G312872		0.27	<10	<10	33	20	37
G312873		0.27	<10	<10	34	40	47
G312874		0.28	<10	<10	34	30	38
G312875		0.28	<10	<10	35	20	43
G312876		0.01	<10	<10	3	<10	7
G312877		0.29	<10	<10	35	10	36
G312878		0.25	<10	<10	30	20	33
G312879		0.27	<10	<10	32	20	35
G312880		0.32	<10	<10	38	10	30
G312881		0.29	<10	<10	35	<10	45
G312882		0.30	<10	<10	35	10	47
G312883		0.29	<10	<10	35	10	114
G312884		0.26	<10	<10	33	20	47
G312885		0.29	<10	<10	34	10	44
G312886		0.27	<10	<10	31	20	51
G312887		0.28	<10	<10	32	10	39
G312888		0.29	<10	<10	34	10	55
G312889		0.30	<10	<10	34	10	57
G312890		0.21	<10	<10	99	10	17
G312891		0.29	<10	<10	34	10	41
G312892		0.28	<10	<10	34	10	39
G312893		0.27	<10	<10	32	20	42
G312894		0.28	<10	<10	34	20	29
G312895		0.22	<10	10	35	10	23
G312896		0.01	<10	<10	3	<10	7
G312897		0.20	<10	10	33	10	22
G312898		0.27	<10	<10	31	10	18
G312899		0.26	<10	<10	30	20	15
G312900		0.23	<10	<10	27	20	24
G312901		0.28	<10	<10	34	20	24
G312902		0.28	<10	<10	33	20	26
G312903		0.30	<10	<10	35	<10	20
G312904		0.30	<10	<10	35	20	20
G312905		0.27	<10	<10	31	10	20
G312906		0.28	<10	<10	32	40	16
G312907		0.29	<10	<10	33	10	19
G312908		0.28	<10	<10	33	40	15

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G312909		<0.02	0.196		<0.5	6.79	42	1550	2.7	23	2.21	<0.5	9	32	71	2.22
G312910		0.10	4.41		8.9	7.39	10	470	0.9	<2	2.65	1.6	17	23	119	4.16
G312911		12.40	0.071		<0.5	6.95	44	1580	2.9	6	2.33	<0.5	8	33	60	2.54
G312912		12.29	0.246		<0.5	6.97	55	1640	2.6	26	1.95	<0.5	8	32	71	2.29

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Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G312909		20	3.82	30	0.71	175	8	1.61	19	600	20	0.28	<5	6	496	20
G312910		20	2.11	10	1.24	962	11	1.59	11	890	23	0.67	<5	16	393	<20
G312911		20	3.82	30	0.74	227	2	1.72	19	620	20	0.23	<5	6	503	20
G312912		20	4.18	30	0.71	158	11	1.50	16	590	18	0.31	<5	6	474	20

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G312909		0.29	<10	<10	33	50	18
G312910		0.36	<10	<10	143	<10	96
G312911		0.30	<10	<10	35	30	20
G312912		0.28	<10	<10	34	60	15

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Finalized Date: 29-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111282

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

CERTIFICATE TR09111287

Project: Eagle Gold Project

P.O. No.: 2009-C14

This report is for 197 Drill Core samples submitted to our lab in Terrace, BC, Canada on 15-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA	K PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111287

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G321312		3.08	0.040		<0.5	7.29	143	1510	3.3	2	1.08	<0.5	7	25	11	2.52
G321313		6.21	0.177		0.8	7.26	168	1590	3.2	4	1.59	<0.5	7	27	14	2.43
G321314		3.11	0.216		2.5	7.14	128	1700	2.8	2	1.62	<0.5	7	26	17	2.19
G321315		6.19	0.224		0.5	7.32	85	1570	3.2	3	1.87	<0.5	9	28	17	2.56
G321316		0.62	<0.005		<0.5	0.14	<5	20	<0.5	<2	17.80	<0.5	1	4	1	0.12
G321317		9.32	0.251		1.3	6.91	88	930	2.7	<2	2.67	1.0	7	24	16	1.85
G312913		4.97	0.672		1.7	6.83	76	1670	3.0	6	2.37	<0.5	7	25	27	2.14
G312914		6.23	0.758		1.4	6.99	46	1600	2.9	5	2.41	<0.5	7	26	24	2.02
G312915		7.11	0.350		0.6	7.17	55	1580	3.3	5	2.17	<0.5	8	28	18	2.23
G312916		1.28	<0.005		0.5	0.14	<5	60	<0.5	<2	18.15	<0.5	1	2	2	0.42
G312917		10.60	0.677		3.7	6.29	53	1230	2.9	7	2.57	16.0	6	23	53	2.47
G312918		8.73	0.226		0.7	7.13	92	1530	2.5	<2	2.12	<0.5	8	23	23	2.07
G312919		9.98	0.272		1.0	6.03	159	1180	3.1	6	2.51	1.1	7	23	30	2.04
G312920		7.56	0.127		<0.5	6.65	80	1410	2.8	3	2.32	<0.5	8	26	26	2.32
G312921		11.13	0.089		<0.5	6.62	61	1530	2.8	3	2.72	<0.5	7	27	34	2.21
G312922		<0.02	0.087		<0.5	6.76	41	1530	2.8	3	2.69	<0.5	7	29	33	2.19
G312923		10.05	0.072		<0.5	6.57	68	1420	2.9	<2	3.01	<0.5	7	26	24	2.32
G312924		11.01	0.114		<0.5	6.48	87	1490	2.8	2	2.66	<0.5	8	27	22	2.28
G312925		11.05	0.103		0.6	7.09	104	1510	3.1	3	2.66	<0.5	7	28	30	2.36
G312926		10.65	0.067		<0.5	6.98	68	1350	2.9	<2	2.41	<0.5	7	26	22	2.24
G312927		9.42	0.057		0.5	6.65	87	1380	2.9	<2	2.26	<0.5	8	26	30	2.36
G312928		8.40	0.136		0.9	6.66	85	1360	2.8	<2	2.53	<0.5	7	26	29	2.17
G312929		<0.02	0.126		1.3	6.66	120	1390	3.0	<2	2.59	<0.5	8	26	30	2.24
G312930		0.09	NSS		<0.5	6.86	111	580	2.6	<2	0.55	<0.5	57	1170	392	8.44
G312931		9.78	0.599		<0.5	6.70	185	1440	2.8	<2	2.90	<0.5	6	28	24	2.11
G312932		10.62	0.090		<0.5	6.41	115	1360	2.7	<2	2.03	<0.5	7	25	22	2.16
G312933		10.19	0.055		0.7	6.69	83	1330	3.0	<2	1.73	<0.5	7	28	22	2.26
G312934		10.82	0.235		<0.5	6.76	82	1330	2.9	<2	1.96	<0.5	8	24	26	2.02
G312935		10.09	0.067		0.8	6.42	51	1340	2.9	<2	2.11	<0.5	7	24	21	2.19
G312936		1.24	<0.005		<0.5	0.21	5	40	<0.5	<2	19.70	<0.5	1	2	3	0.42
G312937		10.47	0.060		0.8	7.02	61	1430	3.0	<2	1.84	<0.5	7	27	26	2.39
G312938		10.02	0.094		<0.5	6.74	74	1420	2.8	<2	1.65	<0.5	8	25	28	2.40
G312939		9.68	0.090		0.9	6.89	31	1330	3.1	<2	1.79	<0.5	6	25	20	2.45
G312940		7.25	0.140		<0.5	6.55	242	1320	2.8	<2	2.08	<0.5	10	26	31	2.52
G312941		7.93	0.130		0.7	5.85	81	1220	2.3	<2	2.16	<0.5	7	23	15	1.98
G312942		<0.02	0.108		0.9	5.91	70	1190	2.2	<2	2.12	<0.5	7	23	18	1.90
G312943		6.85	0.145		0.7	6.45	66	1380	2.7	<2	2.44	<0.5	6	25	18	2.12
G312944		7.96	0.177		0.5	6.74	56	1340	3.0	<2	2.10	<0.5	7	24	24	2.07
G312945		8.99	0.201		1.0	6.77	32	1270	2.8	<2	4.29	<0.5	7	24	25	2.61
G312946		9.64	0.054		0.8	6.62	28	1370	2.7	<2	2.13	<0.5	6	24	31	1.92

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111287

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G321312		20	3.29	40	0.58	253	2	1.38	22	600	17	0.10	7	7	329	20
G321313		20	3.42	40	0.60	313	1	1.50	21	610	16	0.13	5	6	363	20
G321314		20	3.76	40	0.56	402	2	1.24	18	620	23	0.08	11	6	324	20
G321315		20	3.67	40	0.63	407	1	1.14	20	620	40	0.10	14	6	321	20
G321316		<10	0.04	10	10.95	154	<1	0.02	3	490	<2	<0.01	<5	<1	109	<20
G321317		20	3.40	40	0.49	692	1	0.34	16	580	111	0.18	16	6	199	20
G312913		20	3.93	30	0.49	353	1	1.17	19	610	64	0.19	17	6	358	20
G312914		20	3.97	40	0.54	217	1	1.41	20	580	15	0.16	<5	6	422	20
G312915		20	3.60	30	0.60	260	1	1.48	21	610	21	0.13	<5	6	406	20
G312916		<10	0.06	10	12.15	198	<1	0.02	3	200	<2	0.02	<5	<1	53	<20
G312917		20	3.42	40	0.99	486	2	0.62	19	540	436	0.59	21	6	322	20
G312918		20	3.83	30	0.65	339	1	0.44	19	620	57	0.16	7	6	341	20
G312919		20	3.19	30	0.37	390	4	0.13	17	540	118	0.30	15	5	312	20
G312920		20	3.62	30	0.50	300	3	1.00	19	580	23	0.16	7	6	351	20
G312921		20	3.66	30	0.59	285	1	1.28	18	610	18	0.18	7	6	447	20
G312922		20	3.66	30	0.60	277	<1	1.32	21	620	18	0.18	8	6	445	20
G312923		20	3.52	30	0.64	279	1	1.33	18	590	17	0.15	<5	6	463	20
G312924		20	3.44	30	0.57	253	3	1.45	19	610	17	0.15	8	6	455	20
G312925		20	3.55	30	0.59	267	<1	1.59	22	630	19	0.22	10	7	469	20
G312926		20	3.30	30	0.57	234	2	1.41	18	630	19	0.14	7	6	458	20
G312927		20	3.49	30	0.75	247	1	1.51	17	620	17	0.14	<5	6	521	20
G312928		20	3.61	30	0.81	219	1	1.51	17	600	17	0.14	<5	6	558	20
G312929		20	3.65	30	0.81	228	1	1.57	17	630	16	0.13	<5	6	573	20
G312930		20	2.20	40	0.59	385	7	0.13	463	370	146	0.02	5	16	52	20
G312931		20	4.03	30	0.64	231	1	1.41	18	620	15	0.18	6	6	535	20
G312932		20	3.43	30	0.65	225	1	1.10	15	600	15	0.16	<5	6	410	20
G312933		20	3.30	30	0.71	213	1	1.26	15	640	18	0.15	<5	6	428	20
G312934		20	3.49	30	0.67	208	1	1.41	15	600	23	0.13	5	6	496	20
G312935		20	3.37	30	0.78	227	<1	1.39	14	590	15	0.10	<5	6	494	20
G312936		<10	0.10	10	12.25	192	<1	0.02	<1	380	3	0.03	<5	<1	64	<20
G312937		20	3.63	30	0.72	231	<1	1.47	17	640	19	0.12	<5	7	515	20
G312938		20	3.70	30	0.64	216	1	1.48	16	610	16	0.14	<5	6	487	20
G312939		20	3.51	30	0.64	241	3	1.58	16	610	26	0.15	<5	6	506	20
G312940		20	3.67	30	0.81	270	1	1.14	17	600	25	0.37	<5	6	412	20
G312941		20	3.36	20	0.77	228	3	1.07	15	540	21	0.08	<5	5	417	20
G312942		20	3.26	30	0.76	222	1	1.05	15	530	19	0.07	<5	5	409	20
G312943		20	3.73	30	0.86	249	1	1.36	15	580	20	0.17	<5	6	493	20
G312944		20	3.19	30	0.61	198	<1	1.48	17	620	17	0.24	<5	6	482	20
G312945		20	3.31	40	1.46	297	<1	1.20	15	580	15	0.21	<5	6	626	20
G312946		20	3.34	30	0.71	188	1	1.23	14	600	17	0.19	<5	6	461	20

***** See Appendix Page for comments regarding this certificate *****

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111287

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G321312		0.29	<10	<10	34	10	41
G321313		0.28	<10	<10	33	10	46
G321314		0.27	<10	<10	33	30	48
G321315		0.29	<10	<10	34	30	55
G321316		0.01	<10	<10	1	<10	6
G321317		0.26	<10	<10	31	30	196
G312913		0.28	<10	<10	33	40	49
G312914		0.28	<10	10	33	40	19
G312915		0.29	<10	<10	35	20	32
G312916		0.01	<10	<10	1	<10	18
G312917		0.25	<10	<10	31	30	2680
G312918		0.29	<10	<10	34	40	106
G312919		0.26	<10	<10	31	80	231
G312920		0.28	<10	<10	32	40	41
G312921		0.29	<10	<10	35	40	37
G312922		0.30	<10	<10	35	40	36
G312923		0.29	<10	<10	34	40	33
G312924		0.28	<10	<10	34	40	32
G312925		0.30	<10	<10	36	40	35
G312926		0.28	<10	<10	35	20	36
G312927		0.28	<10	<10	34	20	31
G312928		0.28	<10	<10	33	20	25
G312929		0.28	<10	<10	35	20	26
G312930		0.25	<10	<10	90	30	620
G312931		0.28	<10	<10	33	20	30
G312932		0.27	<10	<10	35	40	27
G312933		0.29	<10	<10	35	30	34
G312934		0.27	<10	<10	32	20	35
G312935		0.27	<10	<10	33	20	27
G312936		0.01	<10	<10	2	<10	14
G312937		0.29	<10	<10	36	40	32
G312938		0.28	<10	<10	35	50	28
G312939		0.28	<10	<10	33	30	49
G312940		0.27	<10	<10	32	30	53
G312941		0.25	<10	<10	30	30	39
G312942		0.25	<10	<10	30	30	32
G312943		0.27	<10	<10	32	30	32
G312944		0.28	<10	<10	33	30	30
G312945		0.26	<10	<10	31	30	25
G312946		0.27	<10	<10	32	30	25

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111287

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G312947		9.05	0.271		0.8	6.74	33	1330	2.7	<2	1.89	<0.5	8	26	17	2.08
G312948		7.65	0.025		0.5	7.45	32	1350	3.0	<2	1.38	<0.5	7	27	15	2.53
G312949		<0.02	0.024		0.6	7.27	37	1300	3.0	<2	1.41	<0.5	8	29	17	2.45
G312950		0.10	0.040		<0.5	3.65	23	270	0.9	<2	0.01	<0.5	2	44	15	2.53
G312951		9.99	0.040		<0.5	7.02	29	1380	2.6	<2	1.35	<0.5	7	26	27	2.00
G312952		10.86	0.080		<0.5	7.31	42	1690	2.8	<2	1.74	<0.5	8	27	30	2.35
G312953		10.91	0.027		0.6	6.73	35	1410	2.8	<2	2.21	<0.5	7	26	13	2.18
G312954		11.09	0.475		0.6	6.71	64	1470	2.8	5	2.79	<0.5	7	27	24	2.44
G312955		10.98	0.052		0.7	6.71	39	1550	2.7	<2	2.42	<0.5	7	31	20	2.58
G312956		0.53	<0.005		0.6	0.23	<5	40	<0.5	<2	17.95	<0.5	1	3	1	0.15
G312957		11.63	0.023		0.5	5.96	25	1190	2.4	<2	2.12	<0.5	6	27	11	2.18
G312958		11.09	0.094		0.6	6.81	43	1390	3.2	<2	2.44	<0.5	6	30	14	2.64
G312959		10.64	0.115		<0.5	6.84	92	1510	2.6	<2	1.96	<0.5	7	27	18	2.62
G312960		8.85	0.064		<0.5	6.74	29	1390	3.1	<2	2.88	<0.5	7	31	33	2.52
G312961		11.18	0.147		<0.5	6.61	82	1390	3.0	<2	2.57	<0.5	7	26	18	2.27
G312962		<0.02	0.140		<0.5	6.90	91	1400	2.9	<2	2.54	<0.5	8	26	18	2.30
G312963		11.42	0.042		<0.5	7.07	44	1580	3.1	<2	2.00	<0.5	7	27	13	2.17
G312964		11.01	0.140		<0.5	6.53	422	1210	2.4	<2	1.90	<0.5	7	24	17	2.20
G312965		11.03	0.122		<0.5	6.90	183	1290	2.7	<2	3.17	<0.5	7	23	18	2.26
G312966		10.96	0.048		<0.5	7.02	32	1460	3.0	<2	2.56	<0.5	7	30	41	2.18
G312967		11.02	0.152		<0.5	7.00	61	1340	3.5	<2	4.03	<0.5	7	24	32	1.91
G312968		11.20	0.192		<0.5	6.88	84	1680	2.4	<2	1.93	<0.5	6	25	13	2.18
G312969		<0.02	0.285		<0.5	6.54	77	1550	2.5	<2	1.89	<0.5	7	25	13	2.13
G312970		0.10	2.79		<0.5	7.56	2130	740	14.2	<2	0.02	<0.5	<1	147	102	3.53
G312971		10.49	0.064		<0.5	7.26	126	1580	2.9	<2	1.59	<0.5	8	28	17	2.37
G312972		11.10	0.231		1.5	6.98	155	1320	3.2	<2	2.86	4.1	9	26	30	2.84
G312973		10.79	0.416		0.5	7.13	179	1500	2.9	<2	1.75	<0.5	9	28	39	1.95
G312974		11.64	0.144		<0.5	7.07	92	1390	3.2	<2	2.00	<0.5	7	27	21	2.07
G312975		10.95	0.229		3.6	6.96	108	1160	3.0	<2	2.33	13.6	6	29	60	3.17
G312976		1.19	<0.005		<0.5	0.11	11	690	<0.5	<2	18.80	<0.5	<1	2	<1	0.43
G312977		11.78	0.766		1.8	6.57	121	1460	2.7	<2	2.50	1.0	6	28	29	2.62
G312978		11.46	0.792		<0.5	6.40	73	1240	2.9	<2	2.08	<0.5	5	28	52	2.29
G312979		11.00	0.198		<0.5	6.75	23	1390	3.1	<2	2.39	<0.5	6	30	34	2.20
G312980		7.46	0.122		<0.5	6.20	30	1210	2.9	<2	2.45	<0.5	5	33	31	2.22
G312981		12.26	0.363		<0.5	6.92	27	1420	3.3	<2	2.43	<0.5	6	33	46	2.45
G312982		<0.02	0.283		<0.5	7.09	31	1480	3.4	<2	2.46	<0.5	7	33	47	2.45
G312983		10.28	0.518	0.394	<0.5	6.69	49	1410	3.2	3	2.56	<0.5	7	32	46	2.43
G312984		11.51	0.251	0.300	<0.5	6.58	100	1360	3.0	<2	2.79	<0.5	8	31	34	2.42
G312985		14.58	0.164	0.154	<0.5	6.94	85	1390	3.0	<2	2.39	<0.5	6	32	33	2.50
G312986		8.80	0.286	0.253	0.5	6.76	87	1360	2.9	<2	3.79	<0.5	7	28	34	2.63

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111287

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G312947		20	3.38	30	0.72	227	10	1.20	16	640	18	0.17	<5	6	455	20
G312948		20	3.13	40	0.63	245	<1	1.37	17	670	21	0.20	<5	7	468	20
G312949		20	3.07	40	0.61	242	<1	1.36	17	680	21	0.13	<5	7	459	20
G312950		10	0.84	20	0.15	81	1	0.07	15	100	11	0.01	12	6	21	<20
G312951		20	3.47	40	0.56	193	<1	1.33	18	620	18	0.07	<5	6	439	20
G312952		20	3.69	40	0.69	231	1	1.28	19	690	19	0.10	8	7	512	20
G312953		20	2.98	30	0.59	201	1	1.44	15	640	15	0.08	<5	6	541	20
G312954		10	3.29	40	0.63	251	7	1.50	18	590	20	0.12	<5	6	566	20
G312955		20	3.38	40	0.69	296	<1	1.60	15	630	16	0.08	<5	7	565	20
G312956		<10	0.09	10	11.10	157	<1	0.04	1	420	4	<0.01	<5	<1	114	<20
G312957		10	2.45	30	0.57	248	<1	1.43	15	500	16	0.05	<5	5	479	20
G312958		20	3.17	30	0.68	305	<1	1.79	17	660	26	0.06	<5	6	564	20
G312959		20	3.82	30	0.74	274	<1	1.37	17	650	17	0.36	10	6	439	20
G312960		20	3.28	30	0.58	253	<1	1.84	17	640	17	0.11	<5	6	589	20
G312961		20	3.47	30	0.49	244	2	1.68	17	560	13	0.11	<5	6	504	20
G312962		20	3.50	30	0.50	245	2	1.64	17	550	14	0.12	<5	6	506	20
G312963		20	3.63	30	0.48	209	2	1.40	18	610	14	0.08	8	6	468	<20
G312964		20	3.09	40	0.64	280	3	0.82	15	540	34	0.15	14	6	365	<20
G312965		20	3.53	30	0.76	407	1	0.71	15	530	30	0.14	20	6	393	20
G312966		20	3.63	30	0.50	322	2	0.90	17	600	17	0.11	20	7	429	<20
G312967		20	3.53	40	0.69	321	3	0.66	15	570	29	0.17	8	7	510	20
G312968		20	4.75	30	0.83	275	3	0.83	16	570	14	0.08	6	6	409	<20
G312969		20	4.29	30	0.84	258	5	0.79	15	550	15	0.08	10	6	389	<20
G312970		20	3.18	50	0.38	72	3	0.09	9	330	26	0.02	158	14	148	<20
G312971		20	3.72	30	0.64	269	2	1.25	19	630	16	0.07	<5	7	435	<20
G312972		20	3.66	40	1.12	412	3	0.56	19	600	296	0.43	14	6	402	20
G312973		20	3.73	30	0.43	209	2	1.14	21	620	60	0.23	8	6	430	<20
G312974		20	3.36	30	0.41	261	<1	1.43	21	630	21	0.13	7	6	462	<20
G312975		20	3.27	30	0.63	470	2	0.99	18	580	626	0.96	10	6	357	<20
G312976		<10	0.04	<10	12.15	213	<1	0.01	<1	200	4	0.04	<5	<1	141	<20
G312977		20	3.73	30	0.62	402	4	1.07	19	600	194	0.20	13	6	399	<20
G312978		20	3.59	30	0.84	216	3	1.15	18	540	40	0.34	7	6	426	<20
G312979		20	3.90	30	0.50	191	4	1.50	15	590	12	0.18	5	6	490	<20
G312980		20	3.44	30	0.84	203	2	1.50	13	550	8	0.15	<5	6	524	<20
G312981		20	3.49	30	0.63	199	2	1.71	18	620	13	0.33	<5	6	536	<20
G312982		20	3.67	30	0.60	196	2	1.77	19	630	16	0.40	7	6	555	<20
G312983		10	3.56	30	0.83	223	4	1.63	20	640	11	0.19	6	7	575	<20
G312984		20	3.37	30	0.79	241	2	1.63	22	590	12	0.21	<5	6	587	<20
G312985		20	3.20	30	0.54	246	1	1.72	19	620	12	0.17	<5	7	516	<20
G312986		30	3.51	30	0.61	468	1	1.36	19	600	48	0.27	9	6	506	<20

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111287

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G312947		0.29	<10	<10	34	30	35
G312948		0.30	<10	<10	36	30	44
G312949		0.30	<10	<10	37	30	41
G312950		0.26	<10	<10	50	<10	28
G312951		0.28	<10	<10	34	30	31
G312952		0.31	<10	<10	38	40	31
G312953		0.30	<10	<10	35	30	28
G312954		0.28	<10	<10	36	30	28
G312955		0.29	<10	<10	35	30	36
G312956		0.01	<10	<10	1	<10	7
G312957		0.24	<10	<10	29	30	25
G312958		0.31	<10	<10	37	20	58
G312959		0.29	<10	<10	35	30	23
G312960		0.29	<10	<10	37	50	24
G312961		0.27	<10	<10	32	30	25
G312962		0.26	<10	10	32	30	23
G312963		0.30	<10	<10	36	30	29
G312964		0.27	<10	<10	31	40	74
G312965		0.26	<10	<10	31	20	52
G312966		0.29	<10	<10	38	50	28
G312967		0.27	10	<10	33	40	45
G312968		0.27	<10	<10	34	30	22
G312969		0.26	<10	<10	34	30	25
G312970		0.26	<10	<10	103	10	15
G312971		0.31	<10	10	38	20	34
G312972		0.28	<10	<10	36	30	716
G312973		0.30	<10	<10	35	50	64
G312974		0.31	<10	10	37	40	39
G312975		0.26	<10	10	34	40	2200
G312976		<0.01	<10	<10	3	<10	19
G312977		0.28	<10	<10	35	20	164
G312978		0.26	<10	10	34	30	55
G312979		0.28	<10	10	36	30	14
G312980		0.26	<10	10	38	30	17
G312981		0.30	<10	10	39	30	19
G312982		0.30	10	<10	39	30	19
G312983		0.31	<10	10	40	30	21
G312984		0.30	<10	10	35	30	27
G312985		0.31	<10	10	36	30	26
G312986		0.29	<10	10	34	30	66

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CERTIFICATE OF ANALYSIS TR09111287

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G312987		10.95	0.321	0.349	<0.5	6.34	64	1300	2.7	<2	2.74	<0.5	6	25	20	2.19
G312988		11.94	0.469	0.122	<0.5	6.55	62	1160	2.7	<2	2.39	<0.5	5	26	27	2.32
G312989		<0.02	0.139	0.128	<0.5	6.86	57	1180	2.7	<2	2.38	<0.5	5	26	28	2.32
G312990		0.09	0.876		<0.5	6.03	801	570	5.7	<2	0.01	<0.5	1	223	31	3.29
G312991		11.79	0.101		1.1	7.73	58	1300	3.0	2	2.42	0.9	8	31	34	2.63
G312992		11.48	0.081		<0.5	5.80	56	1300	3.0	<2	2.13	<0.5	10	29	23	2.24
G312993		10.91	0.205		<0.5	7.49	82	1340	3.3	<2	2.35	<0.5	9	26	29	2.50
G312994		11.38	0.337		<0.5	7.43	68	1430	2.9	<2	2.52	<0.5	8	32	28	2.94
G312995		11.87	0.031		0.6	7.76	46	1500	3.1	<2	2.70	<0.5	8	29	19	2.59
G312996		1.21	<0.005		<0.5	0.15	<5	30	<0.5	<2	18.95	<0.5	1	3	<1	0.42
G312997		10.89	0.162		0.5	6.23	207	1150	2.7	<2	2.68	1.1	6	26	19	2.46
G312998		11.28	0.267		0.7	6.59	190	1510	2.3	<2	1.44	0.6	9	27	31	2.59
G312999		10.66	0.178		0.9	6.50	309	1410	2.8	<2	2.11	<0.5	12	24	32	2.28
G313000		11.31	0.156		<0.5	6.45	108	1400	2.5	<2	2.38	0.7	7	26	21	2.49
G321001		10.85	0.054		<0.5	6.74	150	1430	2.6	<2	1.18	0.6	6	26	21	2.44
G321002		<0.02	0.055		<0.5	6.93	149	1450	2.7	<2	1.24	<0.5	8	27	21	2.58
G321003		11.21	0.062		<0.5	6.33	139	1510	2.7	<2	2.55	<0.5	7	27	18	2.42
G321004		11.78	0.034		<0.5	6.01	61	1210	2.6	<2	2.42	<0.5	6	26	12	2.31
G321005		12.24	0.031		<0.5	6.54	71	1450	2.8	<2	2.49	<0.5	7	29	13	2.28
G321006		11.73	0.060		<0.5	6.44	60	1440	2.8	<2	2.42	<0.5	6	29	12	2.33
G321007		10.20	0.037		<0.5	6.56	96	1690	2.9	<2	2.48	<0.5	7	30	13	2.32
G321008		11.31	0.046		<0.5	6.44	91	1540	2.8	<2	2.32	<0.5	7	28	15	2.33
G321009		<0.02	0.043		<0.5	6.55	83	1590	2.8	<2	2.37	<0.5	7	27	14	2.27
G321010		0.10	1.505		<0.5	6.92	1340	650	9.5	<2	0.02	<0.5	2	266	32	3.37
G321011		11.48	0.035		<0.5	6.55	118	1450	2.7	<2	2.30	<0.5	6	33	14	2.25
G321012		11.09	0.179		<0.5	6.42	100	1270	2.7	<2	2.67	<0.5	7	27	14	2.22
G321013		10.80	0.034		<0.5	6.25	76	1410	2.8	<2	2.61	<0.5	6	29	13	2.24
G321014		11.49	0.050		<0.5	6.32	82	1470	2.8	<2	2.40	<0.5	7	29	12	2.35
G321015		12.09	0.053		<0.5	6.45	119	1260	2.6	<2	2.46	<0.5	8	30	9	2.19
G321016		1.45	<0.005		<0.5	0.12	7	20	<0.5	<2	18.45	<0.5	1	2	<1	0.41
G321017		11.63	0.030		<0.5	6.46	99	1300	2.8	<2	2.41	<0.5	6	30	11	2.30
G321018		12.01	0.046		<0.5	6.37	90	1340	2.7	<2	2.44	<0.5	7	28	8	2.21
G321019		12.03	0.031		<0.5	6.58	106	1380	2.7	<2	2.46	<0.5	7	29	7	2.37
G321020		5.96	0.019		<0.5	7.04	191	1770	2.7	<2	2.15	<0.5	10	30	9	2.35
G321021		5.24	0.057		0.5	6.34	84	930	2.7	<2	3.13	<0.5	6	24	7	2.27
G321022		<0.02	0.053		<0.5	6.30	84	930	2.6	<2	3.08	<0.5	6	25	7	2.13
G321023		12.06	0.019		<0.5	6.30	100	1260	2.6	<2	2.58	<0.5	7	28	13	2.39
G321024		11.57	0.053		<0.5	6.10	78	1380	2.5	<2	2.04	<0.5	6	28	12	2.07
G321025		12.36	0.056		<0.5	6.08	115	1180	2.5	<2	2.48	<0.5	6	27	11	2.22
G321026		11.07	0.106		<0.5	6.50	236	1440	2.5	<2	2.43	<0.5	7	27	11	2.24

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111287

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G312987		20	3.32	30	0.70	349	1	1.42	18	550	27	0.12	12	6	492	<20
G312988		20	3.37	30	0.70	467	1	0.94	17	580	28	0.19	14	6	346	<20
G312989		20	3.34	40	0.73	464	2	0.94	17	560	28	0.19	13	6	350	<20
G312990		20	2.07	40	0.28	51	2	0.06	29	290	18	0.01	53	13	61	<20
G312991		20	3.53	40	0.70	449	<1	1.13	17	630	66	0.34	9	7	397	20
G312992		20	3.39	30	0.50	222	<1	1.43	16	540	15	0.10	<5	6	471	20
G312993		20	3.64	30	0.62	235	<1	1.11	18	630	43	0.12	8	7	419	20
G312994		20	3.60	30	0.65	289	<1	1.54	18	620	26	0.14	<5	7	509	20
G312995		20	3.46	40	0.67	272	<1	1.71	17	640	16	0.10	<5	7	565	20
G312996		<10	0.07	10	11.90	192	1	0.02	<1	170	3	0.01	<5	<1	48	<20
G312997		20	3.05	30	0.81	399	2	0.94	17	520	101	0.21	9	6	483	<20
G312998		20	3.80	30	0.80	380	1	0.69	19	550	76	0.21	13	6	405	20
G312999		20	3.55	30	0.95	324	7	0.51	20	550	53	0.17	12	7	497	20
G313000		20	3.43	30	1.01	362	3	0.84	18	560	58	0.19	19	6	471	20
G321001		20	3.32	30	0.70	319	1	0.44	19	570	70	0.14	12	6	345	20
G321002		20	3.26	30	0.71	336	2	0.44	18	580	71	0.14	10	6	352	20
G321003		20	3.39	30	0.47	315	1	1.20	18	560	24	0.11	<5	6	460	<20
G321004		20	3.00	20	0.47	279	1	1.43	17	520	18	0.10	12	5	396	<20
G321005		20	3.13	30	0.67	262	1	1.56	19	550	14	0.09	<5	6	526	20
G321006		20	3.21	30	0.59	268	1	1.59	19	550	17	0.09	6	6	495	<20
G321007		20	3.62	30	0.56	261	14	1.57	18	590	17	0.10	<5	6	488	<20
G321008		20	3.45	30	0.57	247	1	1.51	17	560	15	0.11	<5	6	471	<20
G321009		20	3.46	30	0.59	238	2	1.53	18	570	17	0.12	<5	6	479	20
G321010		20	2.61	40	0.33	69	3	0.08	23	320	23	0.01	96	14	94	<20
G321011		20	3.53	20	0.53	228	2	1.64	20	600	12	0.12	<5	6	441	<20
G321012		20	3.27	30	0.58	241	1	1.56	17	570	15	0.18	6	6	441	<20
G321013		20	3.41	20	0.56	246	1	1.61	17	540	13	0.08	7	5	502	<20
G321014		20	3.27	30	0.60	238	1	1.64	18	570	15	0.08	7	6	495	<20
G321015		20	3.14	30	0.58	228	1	1.36	16	540	15	0.08	<5	6	406	<20
G321016		<10	0.05	<10	11.80	195	<1	0.01	<1	190	<2	0.01	<5	<1	46	<20
G321017		20	3.37	30	0.49	267	2	1.41	19	590	15	0.12	11	6	387	<20
G321018		20	3.20	30	0.55	275	2	1.33	18	540	25	0.07	<5	6	398	<20
G321019		20	3.29	30	0.65	296	2	1.38	18	570	26	0.12	8	6	416	<20
G321020		20	3.50	30	0.65	275	1	1.39	20	610	28	0.07	10	6	461	20
G321021		20	2.95	30	0.51	330	1	1.25	17	500	27	0.19	8	5	341	<20
G321022		20	2.94	30	0.50	310	2	1.25	18	500	27	0.17	11	5	337	20
G321023		20	3.12	30	0.59	359	3	1.19	18	590	26	0.13	14	6	366	20
G321024		20	3.19	20	0.55	272	1	1.28	20	570	23	0.11	13	6	317	<20
G321025		20	3.05	30	0.67	333	1	1.26	16	540	29	0.11	10	6	319	<20
G321026		20	3.34	30	0.64	317	20	1.16	18	560	27	0.09	14	6	404	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111287

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G312987		0.27	<10	10	32	30	42
G312988		0.27	<10	10	33	20	49
G312989		0.27	10	10	33	20	48
G312990		0.27	<10	<10	80	10	55
G312991		0.29	<10	<10	36	30	178
G312992		0.29	<10	<10	35	40	24
G312993		0.30	<10	<10	36	40	41
G312994		0.29	<10	<10	34	40	30
G312995		0.30	<10	<10	37	40	32
G312996		0.01	<10	10	3	<10	12
G312997		0.25	<10	<10	31	30	184
G312998		0.26	<10	<10	32	30	107
G312999		0.26	10	<10	33	30	83
G313000		0.26	<10	<10	33	20	110
G321001		0.28	<10	<10	35	30	114
G321002		0.28	<10	<10	36	40	117
G321003		0.27	<10	<10	34	40	43
G321004		0.25	<10	<10	31	30	36
G321005		0.27	10	10	32	30	29
G321006		0.27	<10	<10	34	30	36
G321007		0.30	<10	10	36	30	31
G321008		0.26	<10	10	33	30	31
G321009		0.27	<10	<10	33	20	32
G321010		0.27	<10	<10	93	10	49
G321011		0.30	10	10	36	30	30
G321012		0.27	<10	10	34	30	28
G321013		0.27	10	10	32	30	28
G321014		0.28	<10	10	33	20	24
G321015		0.26	<10	10	32	20	26
G321016		<0.01	10	<10	3	<10	13
G321017		0.29	10	10	35	20	35
G321018		0.27	<10	10	32	20	49
G321019		0.27	<10	<10	33	20	59
G321020		0.29	10	<10	35	20	60
G321021		0.24	<10	10	29	20	46
G321022		0.24	<10	10	29	20	47
G321023		0.28	<10	<10	34	30	74
G321024		0.28	<10	10	34	30	53
G321025		0.25	<10	<10	31	30	52
G321026		0.27	<10	<10	32	20	50

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111287

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G321027		10.93	0.015		<0.5	7.08	111	1820	3.1	<2	2.44	0.7	8	27	12	2.44
G321028		12.00	0.036		<0.5	6.61	36	1180	2.8	<2	3.62	<0.5	8	44	12	2.58
G321029		<0.02	0.069		<0.5	7.08	38	1160	2.9	<2	3.65	<0.5	9	43	12	2.66
G321030		0.10	4.53		9.7	7.38	10	480	0.9	<2	2.75	1.5	17	22	117	4.17
G321031		11.74	0.026		<0.5	7.18	40	1290	2.9	<2	3.28	<0.5	8	36	22	2.77
G321032		10.90	0.023		<0.5	6.65	55	1300	2.9	<2	2.62	<0.5	6	26	17	2.58
G321033		11.08	0.014		<0.5	8.04	38	1780	3.1	<2	2.83	<0.5	9	32	17	3.16
G321034		10.16	0.026		0.8	7.76	105	1200	3.2	<2	2.91	1.4	8	28	19	2.92
G321035		12.25	0.045		0.8	7.72	110	1110	3.4	<2	2.70	5.4	8	27	17	3.03
G321036		1.33	<0.005		<0.5	0.16	<5	20	<0.5	<2	19.75	<0.5	1	1	1	0.43
G321037		10.81	0.017		<0.5	7.54	65	1720	2.9	<2	2.24	<0.5	7	30	19	2.95
G321038		11.80	0.029		0.5	7.68	596	1300	3.0	<2	2.76	1.3	10	58	24	4.09
G321039		10.35	<0.005		0.6	7.61	28	1610	2.8	<2	2.67	<0.5	10	52	8	3.30
G321040		11.73	0.007		<0.5	7.62	45	1530	3.0	<2	3.13	<0.5	9	52	12	3.21
G321041		10.26	0.017		0.7	6.98	68	930	2.8	<2	3.98	1.5	6	31	14	2.41
G321042		<0.02	0.025		0.6	7.75	113	1170	3.2	<2	3.17	0.7	8	43	12	2.92
G321043		12.10	0.054		1.5	7.78	137	620	3.1	<2	3.16	5.4	8	30	18	2.79
G321044		8.40	0.027		<0.5	7.78	85	1340	3.6	<2	2.37	<0.5	8	38	19	2.46
G321045		12.82	0.072		<0.5	7.57	77	1440	4.0	<2	2.36	<0.5	6	28	12	2.11
G321046		9.39	0.098		<0.5	7.51	116	1640	3.2	<2	2.38	<0.5	8	34	11	2.52
G321047		11.97	0.051		0.7	7.56	66	1440	3.1	<2	2.70	<0.5	8	29	12	2.45
G321048		11.66	0.201		0.6	7.40	96	1510	2.9	<2	3.65	<0.5	8	33	23	2.35
G321049		<0.02	0.209		<0.5	7.19	101	1600	2.7	<2	3.25	<0.5	10	30	24	2.41
G321050		0.09	2.41		<0.5	7.65	2140	750	14.1	<2	0.02	<0.5	<1	151	104	3.63
G321051		12.08	0.014		<0.5	7.41	73	1690	3.1	<2	2.56	<0.5	8	33	10	2.69
G321052		11.09	0.129		0.6	7.57	76	1800	3.2	<2	2.39	<0.5	8	30	19	2.54
G321053		11.30	0.060		<0.5	7.45	151	1680	2.9	<2	2.54	<0.5	9	27	14	2.44
G321054		10.54	0.090		<0.5	7.50	72	1560	2.8	<2	2.24	0.8	7	27	14	2.45
G321055		11.93	0.035		1.1	7.31	57	1500	3.0	<2	2.81	<0.5	7	28	13	2.61
G321056		1.03	<0.005		<0.5	0.13	<5	20	<0.5	<2	19.95	<0.5	1	2	1	0.41
G321057		11.68	0.117		<0.5	7.79	84	1740	3.2	<2	2.37	<0.5	8	34	14	2.68
G321058		11.69	0.401		<0.5	7.61	96	1680	3.1	<2	2.33	<0.5	8	31	21	2.51
G321059		11.10	0.044		0.8	7.61	66	1740	3.0	<2	2.33	<0.5	9	33	25	2.71
G321060		6.75	0.093		0.8	7.62	363	1380	2.9	<2	2.34	<0.5	8	28	11	2.35
G321061		4.78	0.038		<0.5	7.58	71	1810	3.1	<2	2.52	<0.5	7	29	15	2.53
G321062		<0.02	0.026		<0.5	7.55	73	1790	3.0	<2	2.46	<0.5	7	27	14	2.42
G321063		10.75	0.039		<0.5	7.84	76	1620	3.5	<2	2.44	<0.5	7	33	14	2.58
G321064		10.89	0.076		<0.5	7.31	65	1560	3.1	<2	2.48	<0.5	7	33	15	2.43
G321065		5.05	0.168		1.8	7.39	162	1020	2.9	<2	2.59	20.6	7	27	42	3.02
G321066		6.68	0.069		0.7	7.18	149	1620	2.9	<2	2.25	1.7	8	30	19	2.50

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111287

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G321027		20	3.62	30	0.85	445	4	0.74	18	620	84	0.10	16	6	399	20
G321028		20	3.14	30	0.66	557	1	1.35	16	630	23	0.15	16	9	378	20
G321029		20	3.14	30	0.70	559	1	1.34	17	640	24	0.15	15	10	388	20
G321030		10	2.14	10	1.27	985	12	1.64	12	870	21	0.71	<5	16	402	<20
G321031		20	3.13	40	0.74	404	2	1.45	20	680	25	0.22	13	7	411	20
G321032		10	3.19	30	0.86	330	2	1.07	18	600	22	0.13	14	6	375	<20
G321033		20	3.59	50	1.01	441	<1	1.29	22	760	32	0.11	26	8	412	20
G321034		20	3.50	50	0.74	692	1	0.75	16	690	176	0.42	25	7	296	20
G321035		20	3.44	40	0.83	666	<1	0.62	17	700	258	0.61	19	7	303	20
G321036		<10	0.07	10	12.95	205	<1	0.01	<1	330	4	0.02	<5	<1	54	<20
G321037		20	3.49	30	0.97	497	7	1.10	17	720	81	0.20	14	7	397	20
G321038		20	3.24	40	1.31	656	3	0.95	15	770	116	0.32	8	10	357	20
G321039		20	3.33	40	1.34	461	<1	1.47	11	790	36	0.06	<5	10	494	20
G321040		20	3.26	40	1.19	483	<1	1.40	13	800	29	0.09	8	10	452	20
G321041		20	3.11	40	0.69	848	<1	0.48	14	640	232	0.32	24	7	289	20
G321042		20	3.53	40	0.85	684	<1	0.63	18	680	121	0.36	21	8	288	20
G321043		20	3.43	50	0.81	1135	1	0.15	18	650	1190	0.51	351	7	196	20
G321044		20	3.70	40	0.76	426	1	1.14	19	690	79	0.29	16	7	372	20
G321045		20	3.76	30	0.65	360	<1	1.52	14	540	74	0.14	9	6	379	20
G321046		20	3.73	40	0.86	275	<1	1.58	18	680	23	0.11	7	7	482	20
G321047		20	3.67	40	0.81	253	<1	1.56	17	660	25	0.20	6	7	442	20
G321048		20	3.70	40	0.79	306	1	1.51	19	680	18	0.22	11	7	497	20
G321049		20	3.59	40	0.88	265	<1	1.45	19	680	18	0.19	8	7	507	20
G321050		20	3.25	50	0.39	72	2	0.10	7	370	31	0.02	161	15	151	20
G321051		20	3.45	40	0.88	310	1	1.76	19	720	21	0.09	<5	7	514	20
G321052		20	3.71	40	0.92	275	1	1.58	20	720	20	0.13	<5	7	499	20
G321053		20	3.78	30	0.81	314	1	1.42	18	680	28	0.11	10	7	454	20
G321054		20	3.49	40	0.87	292	<1	1.27	17	700	70	0.12	14	7	443	20
G321055		20	3.65	40	0.82	465	1	1.41	18	670	242	0.16	9	7	458	20
G321056		<10	0.06	10	12.85	192	<1	0.01	<1	390	3	0.02	5	<1	54	<20
G321057		20	3.75	40	0.87	297	1	1.66	20	710	22	0.10	<5	7	531	20
G321058		20	3.80	40	0.85	258	<1	1.73	19	700	27	0.12	5	7	508	20
G321059		20	3.61	40	0.85	302	1	1.75	22	730	29	0.10	<5	7	511	20
G321060		20	3.83	40	0.68	390	1	1.36	17	670	288	0.23	<5	7	383	20
G321061		20	3.82	40	0.81	325	1	1.67	18	690	32	0.06	<5	7	532	20
G321062		20	3.76	40	0.80	310	2	1.65	17	650	34	0.06	<5	7	528	20
G321063		20	3.87	40	0.79	291	<1	1.74	15	690	29	0.11	<5	7	507	20
G321064		20	3.62	30	0.74	275	<1	1.72	18	670	23	0.11	<5	7	501	20
G321065		20	3.30	40	0.64	959	<1	0.88	20	650	1110	1.39	373	7	300	20
G321066		20	3.66	40	0.74	331	<1	1.54	16	660	240	0.30	60	7	451	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111287

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G321027		0.29	<10	<10	36	30	150
G321028		0.32	<10	10	55	30	55
G321029		0.32	<10	10	54	30	58
G321030		0.36	<10	<10	144	<10	96
G321031		0.34	<10	10	45	30	62
G321032		0.29	<10	<10	35	30	50
G321033		0.34	<10	<10	43	30	77
G321034		0.30	<10	<10	37	30	313
G321035		0.29	<10	<10	36	20	1030
G321036		0.01	<10	<10	1	<10	43
G321037		0.31	<10	<10	40	30	131
G321038		0.31	<10	<10	62	30	319
G321039		0.33	<10	<10	62	20	68
G321040		0.33	<10	<10	59	20	62
G321041		0.27	<10	<10	37	20	330
G321042		0.29	<10	<10	40	20	193
G321043		0.28	<10	<10	34	30	1005
G321044		0.30	<10	<10	37	20	106
G321045		0.25	<10	10	30	20	139
G321046		0.30	<10	<10	37	30	50
G321047		0.29	<10	10	35	10	44
G321048		0.31	<10	10	42	20	39
G321049		0.30	<10	<10	38	20	33
G321050		0.29	<10	<10	105	20	16
G321051		0.32	<10	<10	39	30	45
G321052		0.32	<10	<10	39	20	41
G321053		0.29	<10	<10	35	20	44
G321054		0.28	<10	<10	35	20	213
G321055		0.28	<10	<10	35	20	134
G321056		0.01	<10	<10	1	<10	14
G321057		0.31	<10	<10	38	30	46
G321058		0.30	<10	<10	37	40	49
G321059		0.32	<10	<10	40	30	62
G321060		0.29	<10	<10	35	50	121
G321061		0.30	<10	10	36	40	60
G321062		0.30	<10	10	35	40	60
G321063		0.30	<10	10	36	20	45
G321064		0.29	<10	<10	35	20	43
G321065		0.28	<10	<10	34	30	3640
G321066		0.28	<10	<10	34	20	338

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CERTIFICATE OF ANALYSIS TR09111287

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G321067		10.73	0.122		0.7	7.16	161	1420	2.8	<2	2.84	2.0	8	27	17	2.46
G321068		11.44	0.517		0.5	7.45	167	1670	3.0	2	2.43	<0.5	8	30	14	2.32
G321069		<0.02	0.497		<0.5	6.94	165	1630	2.9	4	2.37	<0.5	9	35	15	2.37
G321070		0.10	0.052		<0.5	3.54	24	260	0.9	<2	<0.01	<0.5	2	42	14	2.43
G321071		11.09	0.470		<0.5	6.74	105	1540	3.0	<2	2.56	<0.5	7	30	16	2.19
G321072		11.52	0.200		<0.5	7.12	85	1550	3.0	<2	1.97	<0.5	7	29	11	2.32
G321073		10.87	0.131		<0.5	6.91	141	1390	2.9	<2	2.02	<0.5	6	32	12	2.04
G321074		11.70	0.289		<0.5	6.84	107	1760	2.5	5	2.42	<0.5	6	26	15	2.14
G321075		11.07	0.182		<0.5	6.63	240	1510	2.4	<2	2.52	<0.5	6	24	7	2.07
G321076		0.54	<0.005		<0.5	0.13	<5	20	<0.5	<2	17.40	<0.5	<1	3	<1	0.15
G321077		11.72	0.070		<0.5	6.99	72	1610	2.9	<2	2.41	<0.5	6	28	13	2.21
G321078		10.80	0.045		<0.5	7.04	58	1540	2.7	<2	2.41	<0.5	6	27	12	2.22
G321079		11.59	0.221		<0.5	6.97	89	1520	2.9	<2	2.19	<0.5	7	31	13	2.33
G321080		11.90	0.390		<0.5	7.02	85	1520	3.0	3	2.00	<0.5	7	34	17	2.39
G321081		11.31	0.598		<0.5	7.12	79	1520	2.8	3	2.27	<0.5	10	33	20	2.35
G321082		<0.02	0.672		<0.5	7.10	77	1530	2.8	<2	2.30	<0.5	8	33	20	2.45
G321083		11.54	1.225		<0.5	7.27	77	1680	2.8	3	2.01	<0.5	7	32	19	2.54
G321084		10.77	0.533		<0.5	7.28	53	1570	2.8	<2	2.36	<0.5	7	30	15	2.56
G321085		11.78	0.448		<0.5	6.70	62	1480	2.7	4	1.96	<0.5	6	29	21	2.25
G321086		11.07	0.273		<0.5	6.81	46	1450	2.8	2	2.27	<0.5	6	33	11	2.40
G321087		11.63	0.960		0.7	6.90	76	1210	2.8	2	2.73	3.4	6	31	22	2.26
G321088		10.62	0.952		<0.5	6.86	50	1580	2.8	3	2.06	<0.5	6	34	23	2.31
G321089		<0.02	0.754		<0.5	7.14	54	1650	2.9	5	2.16	<0.5	7	34	25	2.52
G321090		0.10	2.61		5.3	7.64	9	520	1.0	<2	2.93	0.9	16	21	106	4.16
G321091		11.88	0.957		<0.5	7.48	62	1560	2.9	4	2.36	<0.5	7	42	16	2.59
G321092		10.62	2.02		<0.5	7.54	78	1860	3.0	9	2.34	<0.5	8	38	28	2.68
G321093		11.80	0.840		<0.5	7.39	64	1640	2.8	7	2.38	<0.5	8	34	22	2.64
G321094		11.08	1.715		0.5	7.17	55	1580	2.6	13	2.24	<0.5	7	33	27	2.43
G321095		7.30	0.381		2.2	8.02	65	690	3.0	3	2.82	12.7	8	37	45	3.21
G321096		1.20	0.005		<0.5	0.13	<5	20	<0.5	<2	18.85	<0.5	<1	2	<1	0.39
G321097		4.27	2.49	2.04	<0.5	6.78	238	1630	2.6	19	2.45	<0.5	8	37	30	2.61
G321098		12.38	2.84	2.82	<0.5	7.26	71	1810	2.9	15	2.60	<0.5	7	38	31	2.64
G321099		5.46	2.10	1.585	<0.5	7.30	59	1800	2.9	8	2.57	<0.5	8	40	29	2.72
G321100		6.54	0.259		2.1	7.43	73	1270	3.1	4	2.46	4.6	6	41	42	2.62
G321101		11.01	0.806		<0.5	7.55	103	1750	3.1	7	2.42	<0.5	8	37	48	2.68
G321102		<0.02	0.952		<0.5	7.30	101	1710	3.0	5	2.35	<0.5	8	35	47	2.63
G321103		5.49	1.085		<0.5	7.48	79	1590	3.0	6	2.32	<0.5	7	33	48	2.65

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111287

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G321067		20	3.52	40	0.62	517	1	1.14	17	640	244	0.37	34	7	370	20
G321068		20	3.82	40	0.68	267	17	1.59	17	680	24	0.14	8	7	461	20
G321069		20	3.75	30	0.68	277	25	1.52	20	620	20	0.16	6	7	456	20
G321070		10	0.81	20	0.14	79	1	0.06	16	90	8	0.01	10	6	23	<20
G321071		10	3.57	30	0.78	284	3	1.51	19	570	23	0.10	<5	6	488	20
G321072		20	3.69	30	0.68	254	1	1.62	19	560	26	0.07	<5	6	447	20
G321073		10	3.70	30	0.64	246	1	1.50	17	520	22	0.09	<5	6	423	20
G321074		10	3.83	30	0.66	260	1	1.29	19	570	19	0.08	<5	6	447	20
G321075		10	3.64	30	0.66	233	4	1.22	17	540	15	0.11	<5	6	403	20
G321076		<10	0.04	<10	10.60	126	<1	0.01	1	420	<2	<0.01	<5	<1	105	<20
G321077		20	3.79	30	0.65	234	1	1.28	20	590	17	0.16	<5	6	400	20
G321078		10	3.59	30	0.65	283	1	1.41	18	570	23	0.08	<5	6	445	20
G321079		20	3.70	30	0.70	286	2	1.61	19	600	24	0.07	<5	6	476	20
G321080		20	3.66	30	0.67	262	4	1.44	20	620	20	0.11	<5	7	429	20
G321081		10	3.84	30	0.71	267	1	1.54	27	600	24	0.16	6	7	410	20
G321082		20	3.83	30	0.72	282	1	1.55	30	620	24	0.16	9	7	411	20
G321083		20	3.68	30	0.84	275	1	1.56	22	640	20	0.10	8	7	442	20
G321084		20	3.37	30	0.81	319	1	1.64	20	650	24	0.06	8	7	505	20
G321085		20	3.50	30	0.73	250	1	1.52	19	610	21	0.11	<5	6	459	20
G321086		10	3.32	30	0.71	304	1	1.57	19	590	22	0.09	<5	6	469	20
G321087		20	3.61	30	0.67	486	<1	1.06	20	590	243	0.28	8	6	365	20
G321088		20	3.67	30	0.78	276	1	1.63	20	650	21	0.13	<5	7	506	20
G321089		10	3.83	30	0.81	299	1	1.69	20	670	22	0.13	<5	7	530	20
G321090		10	2.20	10	1.31	1030	9	1.66	49	1030	19	0.76	<5	15	419	<20
G321091		20	3.68	30	0.80	322	1	1.86	20	670	23	0.12	<5	7	538	20
G321092		20	3.84	40	0.87	298	2	1.77	22	700	22	0.15	5	7	494	20
G321093		20	3.80	30	0.85	348	2	1.69	23	650	22	0.11	11	7	512	20
G321094		20	3.92	30	0.83	455	1	1.31	22	640	39	0.15	24	7	418	20
G321095		20	3.38	40	0.81	877	1	0.42	24	700	358	0.31	20	8	237	20
G321096		<10	0.05	<10	11.80	186	<1	0.01	<1	190	<2	0.02	<5	<1	50	<20
G321097		20	3.42	30	0.82	355	2	1.58	21	650	23	0.20	10	7	497	20
G321098		20	3.67	30	0.86	288	1	1.74	23	700	16	0.19	<5	7	571	20
G321099		20	3.62	30	0.85	302	1	1.74	25	690	17	0.19	<5	7	573	20
G321100		20	3.39	40	0.71	722	1	0.95	20	690	463	0.36	29	7	339	20
G321101		20	3.92	30	0.85	349	1	1.56	25	710	28	0.34	13	8	522	20
G321102		20	3.80	30	0.82	339	1	1.53	23	700	25	0.31	12	7	511	20
G321103		20	3.86	30	0.77	379	1	1.58	23	630	28	0.27	7	7	526	20

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Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G321067		0.27	<10	<10	34	20	389
G321068		0.29	<10	<10	36	20	33
G321069		0.30	<10	10	36	20	34
G321070		0.25	<10	<10	49	<10	29
G321071		0.27	<10	10	33	20	35
G321072		0.27	<10	10	33	20	44
G321073		0.25	<10	10	30	20	35
G321074		0.26	<10	10	33	20	44
G321075		0.25	<10	10	31	20	25
G321076		0.01	<10	10	2	<10	6
G321077		0.27	<10	10	35	20	31
G321078		0.27	<10	10	34	20	50
G321079		0.28	<10	10	35	30	51
G321080		0.30	<10	10	36	30	38
G321081		0.29	<10	10	38	20	49
G321082		0.30	<10	10	37	20	50
G321083		0.31	<10	10	39	30	51
G321084		0.32	<10	10	38	50	59
G321085		0.30	<10	10	35	30	42
G321086		0.29	<10	10	34	10	50
G321087		0.28	<10	10	34	20	661
G321088		0.30	<10	10	37	50	39
G321089		0.32	<10	10	38	60	40
G321090		0.40	<10	10	132	<10	96
G321091		0.31	<10	10	38	30	48
G321092		0.33	<10	10	41	30	53
G321093		0.32	<10	10	39	10	54
G321094		0.31	<10	10	39	40	76
G321095		0.32	<10	<10	42	30	2240
G321096		<0.01	<10	10	3	<10	20
G321097		0.31	<10	10	38	50	53
G321098		0.34	<10	10	41	10	32
G321099		0.34	<10	10	41	10	33
G321100		0.33	<10	<10	40	20	846
G321101		0.35	<10	10	42	30	44
G321102		0.34	<10	10	41	30	42
G321103		0.31	<10	10	37	50	30

***** See Appendix Page for comments regarding this certificate *****

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111287

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

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Project: Eagle Gold Project

P.O. No.: 2009-C15

This report is for 106 Drill Core samples submitted to our lab in Terrace, BC, Canada on 15-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA	K PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Zn-OG62	Ore Grade Zn - Four Acid	VARIABLE

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
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VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111288

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G321104		3.96	1.495	7.3	6.77	100	710	2.7	13	2.98	136.0	6	25	462	4.38	20
G321105		8.43	2.37	3.4	6.75	107	1030	3.0	39	2.46	5.5	6	30	32	2.47	20
G321106		9.01	4.94	1.0	6.38	118	1120	3.9	53	1.75	<0.5	4	33	25	1.76	20
G321107		9.27	0.341	<0.5	7.14	88	1630	2.9	5	2.34	<0.5	7	38	34	2.56	20
G321108		4.51	0.607	<0.5	6.88	90	1710	2.9	7	2.11	<0.5	8	34	22	2.61	20
G321109		<0.02	0.800	<0.5	6.79	82	1700	2.9	<2	2.08	<0.5	8	34	26	2.52	20
G321110		0.10	0.107	<0.5	6.62	105	560	2.7	<2	0.53	<0.5	58	1155	388	8.26	10
G321111		5.44	0.102	<0.5	6.80	81	1600	2.8	<2	2.18	<0.5	7	36	17	2.33	20
G321112		12.06	0.444	<0.5	6.73	59	1540	2.6	<2	2.15	<0.5	7	26	12	2.23	20
G321113		11.43	0.324	<0.5	7.16	68	1350	2.8	<2	2.22	0.5	6	30	16	2.20	20
G321114		6.40	0.222	<0.5	6.42	80	1410	2.5	<2	2.43	<0.5	7	25	12	2.16	20
G321115		5.66	0.151	<0.5	7.00	70	1530	2.9	<2	2.20	<0.5	8	32	16	2.36	20
G321116		1.15	0.022	<0.5	0.10	6	20	<0.5	<2	19.30	<0.5	3	1	2	0.42	<10
G321117		11.06	0.169	<0.5	6.87	105	1370	2.7	<2	2.41	1.4	6	33	21	2.28	20
G321118		8.36	0.184	<0.5	6.27	111	670	3.0	<2	2.49	1.9	4	21	14	2.24	20
G321119		13.90	0.280	<0.5	7.05	219	1380	2.8	<2	2.82	<0.5	7	35	20	2.50	20
G321120		10.88	0.094	1.0	7.15	94	1360	2.9	<2	2.39	3.8	7	30	53	2.75	20
G321121		11.36	0.117	<0.5	6.87	56	1330	2.8	<2	2.37	<0.5	6	34	19	2.33	20
G321122		<0.02	0.105	<0.5	7.03	66	1350	2.8	<2	2.40	<0.5	6	34	19	2.41	20
G321123		9.96	1.160	<0.5	7.02	1640	1650	2.7	<2	2.35	<0.5	6	29	24	2.48	20
G321124		12.94	0.274	<0.5	7.01	158	1510	2.7	<2	2.27	<0.5	6	33	16	2.25	20
G321125		10.07	0.139	<0.5	6.86	51	1490	2.9	<2	2.10	<0.5	6	32	13	2.28	20
G321126		11.27	0.552	<0.5	7.29	944	1230	2.9	<2	2.19	0.5	5	28	72	2.84	20
G321127		11.87	0.246	<0.5	6.98	492	1600	2.9	<2	1.81	<0.5	7	31	15	2.42	20
G321128		11.38	0.111	<0.5	6.84	214	1470	2.6	<2	2.27	<0.5	6	26	64	2.43	20
G321129		<0.02	0.095	<0.5	6.83	222	1470	2.6	<2	2.27	<0.5	6	30	61	2.42	20
G321130		0.10	0.870	<0.5	6.15	814	580	5.8	<2	0.01	<0.5	2	237	33	3.36	20
G321131		11.24	0.887	3.3	7.00	1505	1320	2.6	28	1.83	<0.5	7	34	448	3.65	20
G321132		11.94	0.049	<0.5	7.16	102	1620	2.9	<2	2.15	<0.5	7	32	14	2.48	20
G321133		11.22	0.320	0.7	7.37	201	1720	3.0	<2	2.31	<0.5	7	43	17	2.55	20
G321134		12.42	0.130	0.5	6.88	483	1530	2.8	<2	2.60	<0.5	9	30	14	2.46	20
G321135		10.54	0.051	1.0	7.25	153	1550	3.0	<2	2.68	2.3	7	34	12	2.63	20
G321136		0.98	<0.005	<0.5	1.86	<5	1890	<0.5	<2	0.04	<0.5	1	20	3	0.74	<10
G321137		11.78	0.020	1.2	7.58	101	1350	3.0	<2	2.49	<0.5	7	33	15	2.49	20
G321138		12.43	0.054	2.6	7.81	151	740	3.1	<2	2.56	13.9	6	26	38	3.18	20
G321139		10.53	0.241	0.7	7.12	105	1470	2.7	<2	2.24	<0.5	7	35	13	2.56	20
G321140		10.24	0.050	0.7	7.58	81	1690	2.9	<2	2.74	<0.5	8	28	16	2.52	20
G321141		11.26	0.198	<0.5	6.73	386	1500	2.5	<2	3.22	<0.5	8	26	13	2.21	20
G321142		<0.02	0.114	<0.5	6.89	386	1520	2.6	4	3.22	<0.5	9	28	13	2.18	20
G321143		11.22	0.504	<0.5	7.14	49	1470	3.1	6	2.50	<0.5	7	28	14	2.31	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111288

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G321104		2.88	40	0.59	1910	1	0.29	18	540	4710	2.79	1425	6	180	20	0.24
G321105		3.41	30	0.57	880	7	0.69	19	530	381	0.30	48	6	240	20	0.24
G321106		2.92	20	0.47	244	6	1.54	10	390	54	0.19	13	4	328	<20	0.15
G321107		3.54	30	0.78	265	2	1.66	21	620	21	0.21	<5	7	529	20	0.31
G321108		3.35	30	0.78	287	2	1.62	22	650	18	0.12	5	6	518	20	0.31
G321109		3.40	30	0.78	281	1	1.59	21	650	21	0.13	5	6	503	20	0.31
G321110		2.13	40	0.55	376	7	0.12	437	330	143	0.02	5	15	51	<20	0.24
G321111		3.45	30	0.79	315	1	1.44	18	580	22	0.07	14	6	450	20	0.28
G321112		3.48	30	0.72	394	1	1.38	17	560	20	0.08	19	6	406	20	0.27
G321113		3.58	40	0.64	457	1	0.95	17	610	80	0.15	25	7	318	20	0.29
G321114		3.44	30	0.62	325	5	1.08	15	540	17	0.09	16	6	349	<20	0.25
G321115		3.59	30	0.77	275	<1	1.53	18	580	21	0.09	11	6	424	20	0.27
G321116		0.05	<10	12.40	206	<1	0.01	<1	240	3	0.01	<5	<1	46	<20	<0.01
G321117		3.55	30	0.68	538	1	0.98	18	590	90	0.17	18	6	333	20	0.28
G321118		2.91	30	0.60	688	1	0.51	13	410	164	0.16	12	5	193	20	0.20
G321119		3.47	30	0.73	569	<1	1.26	16	600	65	0.17	14	6	375	<20	0.28
G321120		3.50	40	0.69	474	1	1.15	18	600	224	0.42	11	6	346	20	0.28
G321121		3.41	30	0.66	406	<1	1.27	17	600	37	0.16	11	6	376	<20	0.28
G321122		3.46	30	0.68	408	<1	1.29	18	600	41	0.17	13	6	384	20	0.28
G321123		3.62	40	0.73	284	<1	1.48	18	600	16	0.25	<5	6	463	20	0.28
G321124		3.71	30	0.68	301	1	1.53	18	560	26	0.09	7	6	440	20	0.27
G321125		3.47	30	0.71	285	1	1.52	16	540	26	0.09	7	6	443	20	0.26
G321126		3.21	40	0.67	339	<1	1.36	17	580	50	0.40	7	6	347	<20	0.26
G321127		3.57	30	0.74	250	1	1.51	18	590	28	0.11	13	6	435	<20	0.27
G321128		3.49	40	0.74	328	1	1.38	17	600	29	0.18	17	6	376	20	0.27
G321129		3.46	30	0.73	323	1	1.40	17	590	31	0.17	10	6	380	<20	0.26
G321130		2.10	40	0.28	52	1	0.06	28	300	18	0.01	52	13	62	<20	0.25
G321131		3.38	30	0.69	370	1	1.04	16	570	89	1.44	29	6	346	<20	0.26
G321132		3.55	40	0.72	304	<1	1.51	18	630	30	0.09	12	6	448	<20	0.29
G321133		3.84	40	0.79	270	4	1.67	18	700	25	0.14	<5	7	486	20	0.30
G321134		3.55	30	0.77	420	1	1.25	20	680	40	0.13	5	7	421	20	0.29
G321135		3.80	40	0.63	577	2	1.01	18	690	151	0.54	10	7	351	20	0.29
G321136		1.29	<10	0.15	80	<1	0.24	<1	70	6	0.01	<5	1	24	<20	0.04
G321137		3.78	40	0.63	546	1	1.04	18	710	52	0.13	13	7	309	20	0.30
G321138		3.55	50	0.75	1370	<1	0.09	17	690	923	0.67	57	7	124	20	0.28
G321139		3.70	30	0.62	449	2	1.27	18	630	71	0.17	17	6	385	20	0.27
G321140		3.61	40	0.73	303	1	1.52	17	720	27	0.10	10	7	500	20	0.31
G321141		3.68	30	0.87	297	3	1.15	14	550	23	0.09	6	6	488	20	0.24
G321142		3.78	30	0.89	293	6	1.17	16	550	17	0.09	<5	6	494	20	0.25
G321143		3.72	30	0.67	284	2	1.47	16	580	25	0.11	<5	6	477	20	0.27

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CERTIFICATE OF ANALYSIS TR09111288

Sample Description	Method Analyte Units LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Zn-OG62 Zn % 0.001
G321104		<10	<10	28	10	>10000	2.36
G321105		<10	10	31	30	999	
G321106		<10	20	30	10	69	
G321107		<10	10	37	10	35	
G321108		<10	10	37	10	38	
G321109		<10	<10	37	10	34	
G321110		<10	<10	87	30	608	
G321111		<10	<10	35	20	43	
G321112		<10	<10	33	20	38	
G321113		<10	<10	35	30	117	
G321114		<10	<10	32	230	32	
G321115		<10	<10	35	30	29	
G321116		<10	<10	3	<10	14	
G321117		<10	<10	35	20	232	
G321118		<10	10	25	20	348	
G321119		<10	<10	35	10	99	
G321120		<10	<10	34	20	662	
G321121		<10	<10	34	10	64	
G321122		<10	<10	35	10	68	
G321123		<10	<10	35	20	32	
G321124		<10	<10	33	10	46	
G321125		<10	10	32	20	47	
G321126		<10	10	33	20	126	
G321127		<10	<10	35	20	53	
G321128		<10	<10	34	20	63	
G321129		<10	<10	34	20	63	
G321130		<10	<10	82	10	58	
G321131		<10	<10	33	20	49	
G321132		<10	<10	35	30	56	
G321133		<10	<10	38	90	43	
G321134		<10	<10	36	30	62	
G321135		<10	<10	36	20	443	
G321136		<10	<10	7	<10	14	
G321137		<10	<10	37	20	100	
G321138		<10	<10	35	40	2530	
G321139		<10	<10	34	30	112	
G321140		<10	<10	37	20	44	
G321141		<10	10	29	20	31	
G321142		<10	10	30	20	30	
G321143		<10	10	31	10	41	

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Finalized Date: 5-NOV-2009
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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111288

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G321144		10.42	0.175	<0.5	7.18	63	1440	3.1	<2	2.42	<0.5	6	31	14	2.16	20
G321145		11.15	0.116	<0.5	7.20	89	1490	2.6	<2	1.84	<0.5	7	27	17	2.16	20
G321146		10.85	0.110	<0.5	7.19	62	1670	2.6	<2	1.82	<0.5	7	28	16	2.18	20
G321147		11.47	0.252	<0.5	6.96	187	1520	2.6	6	2.43	<0.5	7	31	21	2.37	20
G321148		11.40	0.180	<0.5	7.19	66	1600	2.9	3	2.11	<0.5	7	34	15	2.44	20
G321149		<0.02	0.204	<0.5	7.30	75	1610	2.9	3	2.12	<0.5	7	32	14	2.51	20
G321150		0.10	4.49	8.7	7.81	8	490	0.9	<2	2.79	1.4	18	23	120	4.22	20
G321151		11.86	0.321	2.8	7.28	60	1310	2.8	7	2.42	8.2	7	28	32	2.42	20
G321152		6.42	0.059	<0.5	7.76	77	1640	3.4	<2	2.43	<0.5	7	37	23	2.67	20
G321153		5.21	0.075	<0.5	7.35	80	1570	2.8	<2	2.12	<0.5	7	26	30	2.33	20
G321154		<0.02	0.110	<0.5	7.50	70	1570	2.8	<2	2.13	<0.5	6	25	29	2.40	20
G321155		8.31	0.097	<0.5	7.20	100	1510	2.8	<2	2.26	<0.5	6	27	21	2.13	20
G321156		1.04	<0.005	<0.5	0.14	<5	20	<0.5	<2	20.2	<0.5	2	1	2	0.45	<10
G321157		6.08	0.217	<0.5	7.20	153	1630	2.5	2	2.30	<0.5	6	28	20	2.13	20
G321158		8.69	0.145	<0.5	7.69	100	1490	3.1	2	2.40	<0.5	9	32	32	2.63	20
G321159		9.74	0.994	<0.5	7.53	87	1520	3.0	10	2.24	<0.5	7	35	20	2.42	20
G321160		11.49	0.222	<0.5	7.73	68	1640	2.9	2	2.41	<0.5	6	31	12	2.44	20
G321161		11.81	0.637	<0.5	7.83	105	1750	3.1	<2	2.62	<0.5	7	35	22	2.63	20
G321162		<0.02	0.366	<0.5	7.36	86	1650	2.9	2	2.47	<0.5	7	32	23	2.45	20
G321163		11.85	0.417	<0.5	7.34	185	1710	2.7	3	2.15	<0.5	7	30	19	2.28	20
G321164		12.17	1.475	<0.5	7.33	82	1620	3.1	7	2.21	<0.5	6	33	22	2.43	20
G321165		11.90	2.81	<0.5	7.11	120	1610	2.7	14	2.41	<0.5	6	33	24	2.45	20
G321166		12.17	0.947	<0.5	7.64	88	1790	2.9	8	2.52	<0.5	8	34	22	2.71	20
G321167		12.10	0.380	<0.5	7.38	92	1560	2.7	<2	2.45	<0.5	7	30	20	2.59	20
G321168		11.78	0.261	<0.5	7.55	161	1740	2.8	<2	2.39	<0.5	9	32	29	2.71	20
G321169		<0.02	0.213	<0.5	7.61	144	1760	2.8	3	2.41	<0.5	8	33	30	2.77	20
G321170		0.10	2.58	5.1	7.97	15	520	1.0	<2	2.86	0.8	14	15	111	4.07	20
G321171		12.16	0.208	<0.5	7.47	78	1670	3.0	<2	2.42	<0.5	7	31	18	2.59	20
G321172		11.68	0.154	1.1	7.72	72	990	3.0	<2	3.02	4.5	7	27	32	2.74	20
G321173		11.92	0.488	<0.5	7.31	114	1650	2.8	6	2.35	<0.5	7	32	15	2.33	20
G321174		11.93	0.470	0.5	7.02	87	1320	2.8	4	2.47	1.7	6	27	18	2.46	20
G321175		11.98	0.751	0.7	6.89	186	1490	2.7	7	2.21	<0.5	9	31	14	2.52	20
G321176		1.29	<0.005	<0.5	0.14	8	30	<0.5	<2	18.25	<0.5	2	4	1	0.38	<10
G321177		11.98	0.209	<0.5	6.89	93	1570	3.0	<2	2.46	<0.5	8	32	9	2.45	20
G321178		12.04	0.208	<0.5	6.82	83	1500	3.1	<2	2.32	<0.5	8	32	18	2.36	20
G321179		11.80		<0.5	7.22	100	1580	3.1	6	2.38	<0.5	7	33	13	2.43	20
G321180		11.26		<0.5	6.45	256	1380	2.4	72	1.70	<0.5	9	28	17	1.96	20
G321181		1.35		<0.5	2.07	<5	1010	0.5	5	0.09	<0.5	<1	13	2	0.71	<10
G321182		10.85		<0.5	7.00	61	1470	2.9	<2	2.32	<0.5	7	31	14	2.31	20
G321183		<0.02	1.145	<0.5	7.00	98	1510	2.9	6	2.21	<0.5	8	32	15	2.31	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111288

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
G321144		3.79	30	0.80	245	2	1.44	16	570	22	0.10	<5	6	508	20	0.27
G321145		3.69	40	0.73	284	2	1.22	17	620	25	0.13	6	6	412	20	0.28
G321146		3.95	30	0.66	291	2	1.26	17	610	27	0.13	<5	6	391	20	0.27
G321147		3.71	30	0.60	305	6	1.31	18	610	21	0.22	<5	6	448	20	0.28
G321148		3.62	40	0.69	281	2	1.48	17	620	21	0.11	<5	7	480	20	0.29
G321149		3.60	40	0.69	291	2	1.47	17	630	22	0.11	<5	7	479	20	0.29
G321150		2.25	10	1.30	989	14	1.62	11	930	22	0.69	<5	17	413	<20	0.37
G321151		3.55	40	0.61	631	2	0.79	16	620	1460	0.40	177	7	337	20	0.27
G321152		3.87	40	0.75	285	1	1.72	22	650	19	0.14	5	7	499	20	0.31
G321153		3.90	40	0.62	305	<1	1.70	18	600	24	0.09	17	6	461	20	0.28
G321154		3.94	40	0.63	313	<1	1.72	17	620	19	0.09	12	7	467	20	0.28
G321155		3.77	40	0.69	246	<1	1.25	18	590	16	0.12	10	7	465	20	0.28
G321156		0.06	<10	13.45	207	<1	0.01	<1	260	3	0.01	<5	<1	52	<20	0.01
G321157		4.41	40	0.66	233	3	1.30	18	600	14	0.11	6	6	421	20	0.27
G321158		4.16	40	0.74	273	1	1.67	20	630	20	0.19	7	7	480	20	0.30
G321159		3.92	40	0.72	289	13	1.56	20	640	28	0.15	8	7	439	20	0.30
G321160		3.75	40	0.81	284	1	1.62	19	660	22	0.08	6	7	492	20	0.31
G321161		4.15	40	0.87	250	3	1.67	22	720	19	0.14	<5	8	511	20	0.33
G321162		3.91	30	0.82	234	3	1.59	22	680	15	0.14	<5	7	481	20	0.32
G321163		4.42	30	0.77	209	<1	1.43	19	630	17	0.14	7	7	458	20	0.29
G321164		4.29	30	0.74	233	8	1.52	19	610	20	0.17	6	7	464	20	0.29
G321165		3.60	40	0.81	248	4	1.56	19	650	16	0.16	<5	7	479	20	0.31
G321166		3.69	40	0.84	305	<1	1.74	23	740	19	0.14	6	7	513	20	0.34
G321167		3.55	40	0.80	356	<1	1.45	20	700	44	0.21	11	8	437	20	0.31
G321168		3.82	40	0.81	278	1	1.69	22	710	21	0.22	7	7	498	20	0.33
G321169		3.76	40	0.85	282	1	1.69	22	710	17	0.22	<5	8	499	20	0.33
G321170		2.26	20	1.33	1000	7	1.66	41	1060	17	0.78	<5	16	388	<20	0.40
G321171		3.91	30	0.82	329	1	1.66	19	680	31	0.14	8	7	488	20	0.32
G321172		3.58	40	0.87	792	2	0.60	18	660	266	0.46	16	7	269	20	0.30
G321173		4.08	40	0.75	343	3	1.36	17	620	31	0.11	6	7	427	20	0.30
G321174		3.58	30	0.60	453	1	1.12	18	600	125	0.20	5	6	311	20	0.27
G321175		3.81	30	0.71	349	1	1.37	20	610	66	0.08	9	7	384	<20	0.29
G321176		0.07	<10	11.75	183	<1	0.01	<1	200	3	<0.01	<5	<1	51	<20	0.01
G321177		3.51	30	0.79	301	1	1.67	20	650	25	0.07	5	7	464	<20	0.31
G321178		3.56	30	0.75	280	1	1.67	18	620	25	0.11	<5	6	468	<20	0.29
G321179		3.89	30	0.78	267	<1	1.69	17	620	24	0.07	5	7	481	<20	0.31
G321180		3.63	40	0.82	254	4	1.11	20	530	32	0.10	<5	6	443	<20	0.26
G321181		1.35	10	0.13	86	<1	0.30	2	60	4	<0.01	<5	2	36	<20	0.04
G321182		3.65	30	0.73	264	1	1.63	17	580	23	0.09	5	7	473	<20	0.29
G321183		3.82	30	0.72	249	2	1.63	19	590	27	0.09	5	6	463	<20	0.29

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111288

Sample Description	Method Analyte Units LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Zn-OG62 Zn % 0.001
G321144		<10	10	31	10	30	
G321145		<10	10	34	30	41	
G321146		<10	10	33	20	30	
G321147		<10	10	34	10	27	
G321148		<10	10	34	10	30	
G321149		<10	10	35	20	29	
G321150		<10	10	145	<10	101	
G321151		<10	10	33	20	1450	
G321152		<10	10	37	20	29	
G321153		<10	10	33	30	26	
G321154		<10	10	34	30	26	
G321155		<10	10	32	20	21	
G321156		<10	<10	4	<10	16	
G321157		<10	<10	34	20	19	
G321158		<10	10	38	10	27	
G321159		<10	10	37	20	41	
G321160		<10	10	37	20	36	
G321161		<10	10	42	60	25	
G321162		<10	10	39	70	24	
G321163		<10	10	35	70	20	
G321164		<10	10	35	40	31	
G321165		<10	10	38	60	25	
G321166		<10	10	41	30	36	
G321167		<10	10	38	20	71	
G321168		<10	<10	39	110	38	
G321169		<10	10	39	100	37	
G321170		<10	10	133	<10	95	
G321171		<10	10	38	20	54	
G321172		<10	<10	36	20	910	
G321173		<10	10	36	50	49	
G321174		<10	10	33	50	331	
G321175		<10	<10	37	120	85	
G321176		<10	<10	4	10	16	
G321177		<10	10	37	90	41	
G321178		<10	10	34	40	42	
G321179		<10	10	35	70	33	
G321180		10	<10	29	30	47	
G321181		<10	<10	5	<10	12	
G321182		10	<10	34	120	38	
G321183		<10	<10	35	60	37	

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111288

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G321184		12.02	0.389	<0.5	6.93	88	1540	2.9	<2	2.22	<0.5	7	34	9	2.33	20
G321185		10.91	0.508	<0.5	6.77	148	1280	2.7	7	2.28	<0.5	8	30	16	2.06	20
G321186		11.50	0.557	<0.5	6.79	93	1410	2.9	2	2.36	<0.5	8	31	18	2.27	20
G321187		12.24	0.434	<0.5	6.82	139	1540	2.9	4	2.23	<0.5	8	31	18	2.30	20
G321188		10.84	0.795	<0.5	6.74	108	1460	2.6	14	1.82	<0.5	8	36	13	2.19	10
G321189		<0.02	1.040	<0.5	6.64	113	1470	2.7	13	1.87	<0.5	7	30	13	2.19	20
G321190		0.10	4.58	8.5	7.08	7	460	0.9	4	2.62	1.3	17	23	135	3.97	20
G321191		12.11	0.415	<0.5	7.05	71	1540	2.8	7	1.87	<0.5	7	31	14	2.18	20
G321192		11.00	0.955	<0.5	6.96	71	1530	2.8	9	2.25	<0.5	7	32	12	2.30	20
G321193		12.09	0.342	0.7	7.06	80	1320	2.8	9	2.41	0.5	6	31	16	2.62	20
G321194		11.11	0.803	1.5	6.59	70	1230	2.6	13	2.50	<0.5	6	35	19	2.64	20
G321195		11.42	0.255	<0.5	6.64	50	1450	2.8	2	2.16	<0.5	6	33	20	2.22	20
G321196		1.23	<0.005	<0.5	1.79	<5	1110	0.5	<2	0.03	<0.5	<1	12	3	0.73	<10
G321197		12.37	0.469	<0.5	6.65	86	1460	2.9	4	2.22	<0.5	7	33	24	2.26	20
G321198		12.34	0.101	<0.5	6.77	49	1470	2.9	3	2.32	<0.5	7	32	13	2.46	20
G321199		6.42	0.067	1.5	7.12	81	1010	2.9	5	2.46	1.6	6	30	24	2.65	20
G321200		5.50	0.205	<0.5	6.84	88	1440	2.8	3	2.41	<0.5	7	31	12	2.48	20
G321201		8.12	0.537	<0.5	6.94	119	1560	2.9	15	2.15	<0.5	8	34	13	2.45	20
G321202		<0.02	0.449	<0.5	6.89	116	1510	2.8	7	2.17	<0.5	7	38	13	2.36	20
G321203		3.81	0.322	1.1	6.74	164	950	2.4	7	2.90	0.6	6	31	14	2.86	20
G321204		11.64	0.310	<0.5	6.87	73	1530	3.0	2	2.28	<0.5	7	30	11	2.28	20
G321205		6.20	0.257	1.0	6.71	60	910	2.8	3	2.83	4.8	6	25	23	2.77	20
G321206		6.09		<0.5	6.62	76	1490	3.0	2	2.56	<0.5	6	29	12	2.17	20
G321207		8.24		<0.5	7.21	60	1440	2.9	6	2.45	<0.5	7	29	26	2.50	20
G321208		0.99		0.8	0.13	<5	20	<0.5	<2	18.60	<0.5	<1	3	1	0.34	<10
G321209		7.82		<0.5	6.92	73	980	2.8	2	2.45	0.8	6	29	11	2.04	20

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CERTIFICATE OF ANALYSIS TR09111288

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
G321184		3.78	30	0.77	265	5	1.59	18	590	26	0.05	8	7	466	<20	0.29
G321185		3.77	30	0.62	241	7	1.38	17	570	22	0.12	<5	6	361	<20	0.26
G321186		3.62	30	0.71	256	4	1.45	19	600	23	0.13	6	6	409	<20	0.28
G321187		3.64	30	0.76	260	1	1.63	18	600	23	0.12	<5	6	473	<20	0.29
G321188		3.61	30	0.72	264	1	1.38	18	580	25	0.06	<5	6	435	20	0.28
G321189		3.67	30	0.72	264	1	1.42	18	580	27	0.07	5	6	441	<20	0.28
G321190		2.09	10	1.24	910	11	1.56	13	840	29	0.63	<5	16	387	<20	0.35
G321191		3.83	30	0.75	240	5	1.51	18	600	25	0.08	<5	6	455	20	0.29
G321192		3.61	30	0.76	254	2	1.60	21	600	19	0.08	<5	7	451	20	0.30
G321193		3.35	30	0.72	374	1	1.30	21	600	46	0.17	<5	7	363	20	0.29
G321194		3.33	30	0.70	442	17	1.05	18	580	65	0.47	5	6	307	20	0.27
G321195		3.36	30	0.74	246	2	1.60	19	570	19	0.12	<5	6	439	20	0.29
G321196		1.12	10	0.11	75	<1	0.25	3	50	3	<0.01	<5	1	21	<20	0.03
G321197		3.53	30	0.75	239	2	1.67	20	590	18	0.15	<5	6	452	20	0.30
G321198		3.22	30	0.74	363	1	1.50	20	620	31	0.08	<5	7	415	20	0.30
G321199		3.47	30	0.63	847	3	0.56	19	620	235	0.28	10	7	195	20	0.29
G321200		3.26	30	0.72	422	2	1.37	21	600	40	0.10	<5	6	387	20	0.29
G321201		3.59	30	0.84	307	2	1.56	24	620	20	0.08	<5	7	446	20	0.30
G321202		3.47	30	0.82	310	2	1.51	24	590	19	0.08	<5	6	441	20	0.29
G321203		3.19	30	0.68	984	2	0.87	18	540	94	0.69	10	7	273	20	0.26
G321204		3.64	30	0.82	311	43	1.54	20	600	27	0.08	<5	6	473	20	0.29
G321205		3.25	30	0.55	870	1	0.64	18	520	180	0.61	6	6	233	20	0.25
G321206		3.65	30	0.76	342	3	1.54	19	570	24	0.07	<5	6	456	20	0.28
G321207		3.40	30	0.84	347	8	1.57	21	610	24	0.14	<5	7	441	20	0.30
G321208		0.05	<10	12.05	174	<1	0.01	4	330	3	0.01	<5	<1	61	<20	0.01
G321209		3.45	30	0.60	529	2	0.85	19	570	163	0.22	7	6	276	20	0.28

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111288

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Zn-OG62 Zn % 0.001
G321184		10	10	35	140	41	
G321185		<10	<10	32	90	31	
G321186		<10	<10	35	90	32	
G321187		<10	10	35	80	33	
G321188		<10	<10	32	60	46	
G321189		<10	<10	33	40	46	
G321190		<10	10	138	<10	94	
G321191		<10	10	33	80	40	
G321192		<10	10	35	50	36	
G321193		<10	<10	34	60	110	
G321194		<10	<10	33	40	71	
G321195		<10	10	33	20	32	
G321196		<10	<10	5	<10	11	
G321197		<10	10	34	70	31	
G321198		<10	10	37	20	66	
G321199		<10	<10	37	190	318	
G321200		<10	10	34	70	60	
G321201		<10	10	37	40	42	
G321202		<10	10	35	40	37	
G321203		<10	<10	31	140	119	
G321204		<10	10	34	40	44	
G321205		<10	<10	29	30	895	
G321206		<10	10	32	30	48	
G321207		<10	10	35	90	43	
G321208		<10	10	2	<10	14	
G321209		<10	10	33	110	192	

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CERTIFICATE TR09111289

Project: Eagle Gold Project

P.O. No.: 2009-C15

This report is for 102 Drill Core samples submitted to our lab in Terrace, BC, Canada on 15-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA	K PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111289

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G321210		<0.02	0.176		0.5	7.42	71	1090	3.0	<2	2.55	1.0	7	33	12	2.33
G321211		0.10	0.055		<0.5	3.56	23	270	0.9	<2	0.01	<0.5	1	43	15	2.56
G321212		5.60	0.089		<0.5	6.94	68	1550	3.0	<2	2.22	<0.5	7	32	11	2.48
G321213		12.23	0.155		<0.5	7.02	106	1620	3.1	<2	2.32	<0.5	8	36	22	2.58
G321214		12.77	0.216		<0.5	7.00	79	1420	2.9	2	2.25	<0.5	6	30	9	2.38
G321215		7.51	0.088		0.7	6.88	75	800	2.6	<2	2.18	1.5	7	28	15	2.49
G321216		1.16	<0.005		<0.5	1.44	<5	880	<0.5	<2	0.03	<0.5	1	14	4	0.75
G321217		5.73	0.106		<0.5	7.02	114	1300	3.0	3	2.40	<0.5	6	31	18	2.69
G321218		8.57	0.053		<0.5	7.58	86	1590	3.0	2	2.41	<0.5	7	34	15	2.60
G321219		12.34	0.134		<0.5	6.86	57	1480	2.9	<2	2.28	<0.5	7	30	9	2.35
G321220		11.57	0.109		<0.5	6.55	68	1470	2.7	<2	2.16	<0.5	6	32	6	2.45
G321221		12.86	0.495		<0.5	6.54	99	1540	2.8	<2	2.33	<0.5	8	33	13	2.26
G321222		<0.02	0.108		<0.5	6.13	149	1410	2.6	<2	2.35	<0.5	6	31	7	2.12
G321223		10.03	0.272		<0.5	6.64	87	1490	2.9	<2	2.31	<0.5	7	32	13	2.29
G321224		12.08	0.167		<0.5	6.68	64	1520	2.9	<2	2.29	<0.5	7	35	14	2.42
G321225		11.90	0.354		<0.5	6.40	121	1400	2.6	<2	2.10	<0.5	7	30	13	2.15
G321226		11.39	0.743		<0.5	6.75	146	1450	2.9	10	2.33	<0.5	9	33	7	2.39
G321227		11.80	0.252	0.183	<0.5	6.69	76	1500	2.9	4	2.27	<0.5	7	30	7	2.44
G321228		11.08	0.370	0.623	<0.5	6.97	63	1490	3.2	5	2.22	<0.5	7	31	11	2.61
G321229		<0.02	1.105	0.996	<0.5	6.57	60	1380	3.4	5	2.76	<0.5	6	28	5	2.47
G321230		0.10	2.73		<0.5	7.20	2080	730	13.1	<2	0.01	<0.5	<1	143	100	3.48
G321231		12.35	0.240		<0.5	7.03	51	1490	3.0	5	2.45	<0.5	6	33	12	2.57
G321232		10.71	0.063		<0.5	7.09	48	1560	3.1	<2	2.43	<0.5	7	35	16	2.59
G321233		12.17	0.240		<0.5	6.75	47	1580	2.7	<2	2.35	<0.5	6	33	12	2.37
G321234		11.56	0.107		<0.5	6.91	38	1520	2.9	<2	2.40	<0.5	7	33	13	2.38
G321235		11.63	0.066		<0.5	6.93	27	1470	3.1	<2	2.36	<0.5	7	33	13	2.42
G321236		0.78	<0.005		<0.5	0.11	5	20	<0.5	<2	19.55	<0.5	3	1	<1	0.42
G321237		11.87	0.176		<0.5	6.99	31	1470	3.1	<2	2.42	<0.5	7	33	9	2.38
G321238		11.37	0.089		<0.5	6.91	41	1510	3.1	<2	2.49	<0.5	8	33	10	2.56
G321239		11.75	1.185		<0.5	6.89	72	1570	2.9	19	2.41	<0.5	8	32	24	2.47
G321240		11.24	0.210		<0.5	7.19	37	1570	3.5	<2	2.83	<0.5	7	33	10	2.82
G321241		12.04	0.319		<0.5	7.13	43	1550	2.9	5	2.39	<0.5	7	33	13	2.50
G321242		<0.02	0.274		<0.5	6.99	26	1550	2.8	10	2.87	<0.5	7	36	16	2.53
G321243		11.75	0.416		<0.5	6.77	43	1420	2.9	11	2.29	<0.5	7	31	12	2.36
G321244		11.53	0.367		<0.5	6.80	57	1450	2.9	5	2.32	<0.5	7	34	14	2.33
G321245		11.55	2.50		<0.5	6.77	105	1420	2.9	52	2.24	<0.5	8	35	14	2.40
G321246		12.10	0.216		<0.5	6.85	48	1500	2.8	7	2.31	<0.5	6	33	23	2.35
G321247		11.56	0.145		<0.5	7.36	189	1590	3.0	9	2.43	<0.5	9	32	26	2.45
G321248		5.97	0.018		<0.5	7.42	41	1410	3.1	<2	2.44	<0.5	7	35	18	2.41
G321249		<0.02	0.016		<0.5	7.32	43	1380	3.1	<2	2.41	<0.5	7	33	17	2.49

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111289

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G321210		20	3.67	30	0.65	550	11	0.94	19	610	143	0.22	<5	7	321	20
G321211		10	0.83	20	0.15	81	<1	0.07	15	90	13	0.01	12	6	21	<20
G321212		20	3.62	30	0.83	278	1	1.63	17	620	24	0.07	<5	7	455	20
G321213		20	3.84	30	0.81	257	2	1.68	19	630	17	0.14	<5	7	472	20
G321214		20	3.53	30	0.70	284	1	1.55	20	570	22	0.08	5	6	427	20
G321215		20	3.44	30	0.57	736	2	0.54	17	570	157	0.19	8	6	187	20
G321216		<10	0.97	<10	0.12	69	<1	0.18	2	50	3	<0.01	<5	1	15	<20
G321217		20	3.71	30	0.71	463	2	1.28	21	570	34	0.13	<5	6	368	20
G321218		20	3.90	30	0.78	319	1	1.79	21	630	29	0.10	<5	7	499	20
G321219		20	3.60	30	0.71	292	1	1.64	17	590	38	0.06	<5	6	444	20
G321220		20	3.51	30	0.72	295	7	1.59	17	570	26	0.04	<5	6	434	20
G321221		20	3.58	30	0.72	242	14	1.56	16	570	21	0.09	<5	6	438	20
G321222		20	3.24	30	0.65	239	9	1.47	15	510	23	0.07	<5	6	412	20
G321223		20	3.66	30	0.74	261	5	1.57	17	580	23	0.08	<5	6	441	20
G321224		20	3.66	30	0.76	253	32	1.61	18	590	22	0.10	<5	6	443	20
G321225		20	3.72	30	0.66	246	10	1.56	15	520	22	0.09	5	6	414	20
G321226		20	3.70	30	0.67	283	5	1.60	17	560	25	0.08	<5	6	424	20
G321227		20	3.53	30	0.72	301	6	1.69	17	570	27	0.06	<5	6	447	20
G321228		20	3.92	30	0.75	318	8	1.56	17	580	26	0.10	<5	7	408	20
G321229		20	3.48	30	0.71	362	1	1.58	17	560	31	0.05	<5	6	426	20
G321230		20	3.16	40	0.38	69	1	0.09	8	330	29	0.02	156	14	140	20
G321231		20	3.68	30	0.76	303	1	1.72	18	600	25	0.09	<5	7	474	20
G321232		20	3.52	40	0.84	284	1	1.82	18	640	22	0.11	<5	7	485	20
G321233		20	3.74	30	0.77	246	4	1.62	17	610	20	0.09	<5	6	459	20
G321234		20	3.52	30	0.73	267	5	1.68	17	600	23	0.09	<5	6	464	20
G321235		20	3.71	30	0.71	260	2	1.76	16	580	19	0.08	<5	6	459	20
G321236		<10	0.05	<10	12.55	203	<1	0.01	<1	220	2	<0.01	<5	<1	41	<20
G321237		20	3.61	30	0.71	278	2	1.75	16	590	24	0.06	<5	6	463	20
G321238		20	3.29	30	0.83	318	5	1.76	17	620	20	0.07	<5	7	476	20
G321239		20	3.91	30	0.71	257	10	1.55	25	600	24	0.21	<5	6	443	20
G321240		20	3.39	30	0.79	363	1	1.77	18	650	28	0.09	6	7	487	20
G321241		20	3.70	30	0.73	285	<1	1.69	16	590	28	0.08	<5	6	471	20
G321242		20	3.80	30	0.72	330	<1	1.63	17	600	26	0.09	<5	7	473	20
G321243		20	3.78	30	0.71	272	1	1.71	15	550	24	0.07	<5	6	446	20
G321244		20	3.74	30	0.68	237	2	1.68	16	550	18	0.10	<5	6	447	20
G321245		20	3.67	30	0.70	272	<1	1.64	16	550	26	0.10	<5	6	434	20
G321246		20	3.87	30	0.75	250	3	1.65	14	570	20	0.14	<5	6	458	20
G321247		20	3.36	30	0.75	249	1	1.70	22	630	18	0.18	<5	7	499	20
G321248		20	3.48	30	0.72	288	1	1.79	21	560	20	0.13	<5	7	493	20
G321249		20	3.43	30	0.72	296	1	1.80	20	560	20	0.12	<5	7	490	20

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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111289

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G321210		0.30	<10	10	37	100	188
G321211		0.24	<10	<10	49	<10	30
G321212		0.30	<10	<10	36	20	38
G321213		0.30	<10	<10	37	30	29
G321214		0.28	<10	10	33	40	41
G321215		0.26	<10	<10	32	90	301
G321216		0.03	<10	<10	6	<10	13
G321217		0.28	<10	10	34	100	49
G321218		0.31	<10	10	37	30	57
G321219		0.28	<10	<10	34	30	77
G321220		0.27	<10	10	33	160	48
G321221		0.27	<10	10	34	310	28
G321222		0.24	<10	<10	30	610	29
G321223		0.28	<10	10	35	30	42
G321224		0.29	<10	10	36	160	30
G321225		0.26	<10	10	30	100	37
G321226		0.27	<10	<10	33	150	45
G321227		0.28	<10	10	34	220	52
G321228		0.28	<10	<10	35	490	57
G321229		0.27	<10	<10	33	60	57
G321230		0.22	<10	<10	101	10	15
G321231		0.29	<10	10	36	70	43
G321232		0.32	<10	<10	39	50	32
G321233		0.29	<10	<10	36	140	29
G321234		0.29	<10	10	35	90	36
G321235		0.28	<10	10	35	10	31
G321236		<0.01	<10	10	3	<10	14
G321237		0.29	<10	10	35	60	45
G321238		0.31	<10	10	39	20	41
G321239		0.29	<10	<10	37	20	32
G321240		0.31	<10	<10	38	60	59
G321241		0.29	<10	<10	35	70	40
G321242		0.30	<10	10	37	40	50
G321243		0.27	<10	10	32	210	39
G321244		0.27	<10	<10	33	40	25
G321245		0.27	<10	<10	32	100	37
G321246		0.29	<10	<10	37	50	28
G321247		0.30	<10	10	36	40	26
G321248		0.29	<10	10	34	10	36
G321249		0.28	<10	10	33	10	34

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CERTIFICATE OF ANALYSIS TR09111289

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G321250		0.10	1.500		<0.5	6.80	1270	640	9.1	4	<0.01	<0.5	2	243	31	3.32
G321251		5.70	0.212		<0.5	6.96	75	800	2.6	7	2.93	0.5	6	28	21	2.21
G321252		11.74	0.492		<0.5	7.03	68	1450	2.7	31	2.21	<0.5	7	32	26	2.39
G321253		11.53	0.448		<0.5	7.16	81	1490	2.7	59	2.16	<0.5	7	33	19	2.32
G321254		11.35	0.426		<0.5	7.05	58	1480	2.6	28	2.18	<0.5	7	35	23	2.44
G321255		11.73	1.030		<0.5	7.39	107	1620	2.8	61	2.31	<0.5	9	32	28	2.37
G321256		0.81	<0.005		<0.5	0.10	<5	20	<0.5	<2	18.40	<0.5	<1	2	4	0.39
G321257		11.88	0.317		<0.5	7.16	38	1480	2.9	23	2.27	<0.5	7	34	21	2.50
G321258		11.55	0.606		<0.5	7.18	89	1530	2.6	39	2.64	<0.5	7	29	14	2.20
G321259		11.45	0.224		<0.5	7.31	51	1440	2.8	17	2.28	<0.5	6	37	16	2.46
G321260		11.36	0.488		<0.5	7.20	56	1560	3.0	24	2.35	<0.5	8	34	29	2.45
G321261		12.20	0.334		<0.5	7.20	116	1510	2.7	40	2.25	<0.5	7	32	16	2.33
G321262		<0.02	0.527		<0.5	7.17	125	1500	2.7	37	2.23	<0.5	6	33	17	2.25
G321263		11.18	0.052		<0.5	7.41	48	1560	3.0	4	2.54	<0.5	6	34	17	2.40
G321264		10.81	0.505		<0.5	7.12	57	1590	2.6	28	2.14	<0.5	7	31	23	2.15
G321265		12.31	0.342		<0.5	7.14	72	1570	2.8	23	2.20	<0.5	7	37	20	2.35
G321266		13.00	0.206		<0.5	7.36	63	1710	2.7	12	2.37	<0.5	8	36	37	2.50
G321267		11.07	1.705		<0.5	7.18	298	1550	2.9	97	2.29	<0.5	7	33	22	2.29
G321268		11.16	0.519		<0.5	7.26	243	1660	2.8	54	2.27	<0.5	6	50	19	2.28
G321269		<0.02	0.716		<0.5	7.16	230	1620	2.8	51	2.27	<0.5	6	45	19	2.28
G321270		0.10	0.871		<0.5	6.30	817	590	5.8	5	<0.01	<0.5	4	233	32	3.47
G321271		9.38	0.653		<0.5	6.99	297	1440	2.6	37	2.50	<0.5	8	30	45	2.17
G321272		11.58	0.379		<0.5	7.32	75	1610	2.6	20	3.15	<0.5	7	30	26	2.22
G321273		12.23	0.274		<0.5	7.68	49	1580	3.0	16	2.62	<0.5	8	33	11	2.50
G321274		11.95	0.136		<0.5	7.58	42	1610	3.0	6	2.49	<0.5	8	52	21	2.43
G321275		12.18	0.246		<0.5	7.54	69	1650	2.9	12	2.44	<0.5	7	31	19	2.43
G321276		0.64	0.005		<0.5	0.18	<5	20	<0.5	<2	19.25	<0.5	<1	4	<1	0.40
G321277		12.07	0.905		<0.5	7.75	81	1710	3.0	53	2.58	<0.5	8	49	15	2.58
G321278		11.21	0.509		<0.5	7.54	83	1730	2.9	30	2.69	<0.5	7	37	35	2.54
G321279		12.02	0.333		<0.5	7.69	237	1820	3.0	13	2.58	<0.5	7	50	36	2.44
G321280		12.80	0.210		<0.5	7.67	88	1620	2.9	12	2.48	<0.5	7	35	25	2.39
G321281		11.98	0.470		<0.5	7.33	79	1540	2.9	27	2.40	<0.5	6	40	31	2.10
G321282		<0.02	0.385		<0.5	7.49	81	1560	2.9	29	2.38	<0.5	7	40	33	2.14
G321283		12.28	0.432		<0.5	6.96	140	1520	2.6	20	2.14	<0.5	8	31	17	2.13
G321284		11.58	1.690		<0.5	6.96	197	1450	2.7	78	2.21	<0.5	7	39	19	2.07
G321285		11.90	0.111		<0.5	7.05	36	1450	2.8	7	2.32	<0.5	6	32	17	2.25
G321286		11.80	0.178		<0.5	7.31	57	1490	2.8	12	2.18	<0.5	7	40	16	2.18
G321287		12.63	0.748		<0.5	7.17	19	1340	3.2	62	2.20	<0.5	6	28	10	2.18
G321288		11.79	0.937		<0.5	7.37	120	1560	3.2	98	2.22	<0.5	9	39	9	2.30
G321289		<0.02	1.295		<0.5	7.02	106	1510	3.1	81	2.18	<0.5	8	37	8	2.21

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111289

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G321250		10	2.55	40	0.32	65	2	0.07	22	320	22	0.01	92	14	97	20
G321251		20	3.03	30	0.61	353	1	1.14	18	540	52	0.19	15	6	244	20
G321252		20	3.41	30	0.72	238	2	1.60	19	560	16	0.18	<5	6	487	20
G321253		20	3.65	30	0.73	236	7	1.58	18	560	18	0.14	<5	6	494	20
G321254		20	3.69	30	0.71	294	3	1.57	19	560	24	0.15	<5	6	472	20
G321255		20	3.73	30	0.72	235	4	1.64	19	600	18	0.20	<5	6	494	20
G321256		<10	0.04	<10	12.00	173	<1	0.01	1	190	<2	0.03	<5	<1	50	<20
G321257		10	3.56	30	0.72	297	1	1.68	19	580	24	0.15	<5	6	489	20
G321258		20	3.76	30	0.69	276	1	1.63	16	560	28	0.10	<5	6	480	20
G321259		20	3.83	30	0.75	300	1	1.66	21	550	25	0.12	<5	7	486	20
G321260		20	3.90	30	0.75	240	2	1.72	21	620	18	0.19	<5	7	503	20
G321261		20	3.80	30	0.73	255	3	1.58	17	560	22	0.13	<5	6	473	20
G321262		20	3.92	30	0.73	242	4	1.57	19	570	22	0.13	<5	7	469	20
G321263		20	3.78	30	0.80	266	3	1.73	21	630	20	0.12	<5	7	517	20
G321264		20	4.22	30	0.71	187	1	1.51	17	580	18	0.18	<5	6	476	20
G321265		10	3.66	30	0.76	232	4	1.61	19	580	18	0.15	<5	6	494	20
G321266		20	3.81	40	0.79	237	1	1.57	19	640	18	0.25	<5	7	499	20
G321267		20	3.61	30	0.73	221	4	1.59	20	580	18	0.19	<5	7	477	20
G321268		20	3.81	30	0.76	210	1	1.59	19	600	20	0.14	<5	6	499	20
G321269		20	3.71	30	0.75	213	1	1.60	19	610	19	0.14	5	6	497	20
G321270		20	2.15	40	0.29	52	2	0.06	29	310	18	0.01	55	14	66	20
G321271		20	3.61	30	0.56	212	15	1.42	19	570	28	0.35	7	6	401	20
G321272		10	3.84	30	0.76	277	2	1.27	20	620	19	0.10	<5	7	514	20
G321273		20	3.57	30	0.82	287	18	1.74	22	650	21	0.09	<5	7	526	20
G321274		20	3.78	30	0.82	266	1	1.67	23	640	23	0.14	<5	7	511	20
G321275		20	3.57	40	0.83	261	1	1.66	19	640	21	0.13	<5	7	520	20
G321276		<10	0.07	<10	12.40	185	<1	0.02	1	250	<2	0.01	<5	<1	56	<20
G321277		20	3.66	40	0.88	279	1	1.72	21	680	21	0.11	<5	8	545	20
G321278		20	3.99	30	0.85	259	2	1.59	21	680	20	0.23	<5	8	527	20
G321279		20	4.07	40	0.82	225	4	1.64	21	660	18	0.26	<5	7	545	20
G321280		20	3.88	40	0.78	258	1	1.74	23	630	23	0.17	<5	7	544	20
G321281		10	3.98	30	0.71	224	2	1.69	20	590	22	0.18	<5	7	526	20
G321282		20	4.00	40	0.73	226	1	1.68	21	600	21	0.20	<5	7	529	20
G321283		20	4.01	30	0.70	219	2	1.57	18	560	25	0.13	<5	6	478	<20
G321284		20	3.99	30	0.67	218	4	1.55	18	550	24	0.15	<5	6	450	<20
G321285		20	3.91	30	0.69	270	4	1.62	17	580	23	0.12	<5	6	469	<20
G321286		20	4.09	30	0.72	244	1	1.68	18	560	28	0.14	<5	6	484	20
G321287		20	3.71	30	0.67	277	2	1.72	17	530	30	0.06	<5	6	464	20
G321288		20	3.88	30	0.71	243	3	1.58	19	600	22	0.08	<5	7	473	20
G321289		20	3.77	30	0.68	239	3	1.55	19	600	23	0.08	<5	6	457	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111289

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G321250		0.25	<10	<10	90	10	47
G321251		0.25	<10	<10	31	20	96
G321252		0.28	<10	10	33	120	25
G321253		0.27	<10	<10	32	90	27
G321254		0.28	<10	10	32	70	46
G321255		0.29	<10	10	35	60	21
G321256		<0.01	<10	10	3	<10	12
G321257		0.29	<10	10	33	20	42
G321258		0.27	<10	10	33	30	42
G321259		0.28	<10	10	35	30	47
G321260		0.31	<10	10	37	40	24
G321261		0.28	<10	10	34	150	31
G321262		0.28	<10	10	34	160	30
G321263		0.31	<10	10	37	250	33
G321264		0.28	<10	10	32	130	19
G321265		0.29	10	10	35	50	25
G321266		0.31	<10	10	37	80	24
G321267		0.28	<10	10	34	400	23
G321268		0.29	<10	10	35	630	21
G321269		0.29	<10	10	35	530	22
G321270		0.26	<10	<10	84	10	57
G321271		0.26	<10	10	32	40	22
G321272		0.30	<10	<10	36	10	28
G321273		0.31	<10	10	37	30	38
G321274		0.32	<10	10	39	20	35
G321275		0.31	<10	10	38	60	28
G321276		0.01	<10	10	3	<10	12
G321277		0.33	<10	10	39	60	34
G321278		0.33	<10	10	40	130	26
G321279		0.33	<10	10	39	50	24
G321280		0.30	<10	10	36	50	29
G321281		0.28	<10	10	33	60	25
G321282		0.29	<10	10	34	80	25
G321283		0.27	<10	<10	32	140	23
G321284		0.27	<10	<10	32	60	23
G321285		0.27	<10	<10	33	30	37
G321286		0.27	<10	<10	32	30	35
G321287		0.26	<10	10	31	30	51
G321288		0.29	<10	10	35	<10	39
G321289		0.28	<10	10	34	10	39

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111289

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G321290		0.10	0.876		<0.5	6.00	784	570	5.8	<2	0.02	<0.5	3	216	31	3.28
G321291		11.52	0.115		<0.5	7.26	67	1520	2.9	<2	2.41	<0.5	6	33	8	2.41
G321292		11.01	0.083		<0.5	7.32	33	1510	3.1	<2	2.36	<0.5	7	33	8	2.36
G321293		12.21	0.326		<0.5	7.21	58	1520	2.9	7	2.25	<0.5	6	33	15	2.21
G321294		12.50	0.218		<0.5	7.22	64	1470	2.7	3	2.60	<0.5	7	33	31	2.34
G321295		11.46	0.218		<0.5	7.34	43	1560	3.0	4	2.37	<0.5	7	38	23	2.40
G321296		1.33	<0.005		<0.5	0.13	<5	20	<0.5	<2	18.65	<0.5	2	6	<1	0.44
G321297		11.28	0.139		<0.5	7.05	45	1530	3.0	4	2.42	<0.5	8	44	25	2.32
G321298		11.62	0.232		<0.5	7.37	52	1550	2.9	6	2.36	<0.5	6	35	28	2.29
G321299		8.58	0.036		<0.5	7.17	36	1490	3.0	<2	2.61	<0.5	7	46	35	2.31
G321300		14.22	0.254		<0.5	7.07	66	1460	3.0	7	2.38	<0.5	8	36	34	2.28
G321301		9.67	1.105		<0.5	7.11	73	1500	2.7	44	2.20	<0.5	8	39	24	2.22
G321302		<0.02	0.544		<0.5	7.26	91	1570	2.8	38	2.30	<0.5	9	38	26	2.31
G321303		13.37	0.529		<0.5	7.22	45	1370	2.8	28	2.26	<0.5	6	29	27	2.12
G321304		10.66	0.947		<0.5	6.81	238	1380	2.9	69	2.02	<0.5	11	39	36	2.13
G321305		12.25	0.379		<0.5	7.31	46	1480	3.3	23	2.34	<0.5	8	36	25	2.49
G321306		11.42	0.208		<0.5	7.09	46	1440	3.2	8	2.16	<0.5	7	39	27	2.13
G321307		12.78	0.221		<0.5	7.19	93	1410	3.2	6	2.04	<0.5	7	28	30	2.14
G321308		10.19	0.416		<0.5	7.15	722	1450	3.1	5	2.15	<0.5	7	36	27	2.25
G321309		<0.02	0.502		<0.5	7.01	907	1450	2.9	9	2.10	<0.5	7	39	27	2.31
G321310		0.10	2.57		5.5	8.02	13	520	1.0	<2	2.92	0.8	15	16	105	4.17
G321311		12.36	0.367		<0.5	7.15	62	1450	3.2	19	2.16	<0.5	8	32	26	2.25

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G321290		20	2.05	30	0.28	50	1	0.06	28	290	20	0.01	53	13	62	<20
G321291		20	3.89	40	0.73	273	1	1.53	18	600	22	0.08	<5	7	451	20
G321292		20	3.72	30	0.75	303	<1	1.70	19	620	25	0.07	<5	7	487	20
G321293		20	3.99	30	0.72	216	2	1.68	17	590	19	0.13	<5	6	488	<20
G321294		20	3.77	30	0.67	259	3	1.63	18	570	18	0.19	<5	6	460	20
G321295		20	3.74	40	0.79	243	2	1.71	20	630	18	0.18	<5	7	499	20
G321296		<10	0.05	<10	12.20	207	<1	0.01	<1	290	4	0.02	<5	1	47	<20
G321297		20	3.73	30	0.77	238	15	1.68	20	640	18	0.21	<5	7	484	<20
G321298		20	3.87	30	0.73	215	3	1.62	18	600	19	0.20	<5	6	489	20
G321299		20	3.62	30	0.77	261	1	1.70	18	630	17	0.24	<5	7	492	20
G321300		20	3.65	30	0.70	225	4	1.68	19	600	16	0.22	<5	6	483	<20
G321301		20	3.83	30	0.69	214	4	1.56	17	570	19	0.23	<5	6	460	20
G321302		20	3.95	40	0.72	219	3	1.62	18	590	19	0.23	<5	6	473	20
G321303		20	3.89	30	0.64	206	5	1.59	16	520	19	0.20	<5	6	461	<20
G321304		20	3.80	30	0.62	176	2	1.56	17	510	21	0.32	<5	6	441	20
G321305		20	3.96	30	0.81	254	1	1.67	19	620	22	0.19	<5	7	474	20
G321306		20	3.98	30	0.70	212	2	1.72	17	560	21	0.20	<5	6	456	20
G321307		20	4.15	30	0.65	206	2	1.61	15	530	19	0.21	<5	6	441	20
G321308		20	4.00	30	0.68	234	3	1.58	16	540	22	0.26	<5	6	444	20
G321309		20	3.88	30	0.66	235	4	1.51	17	540	21	0.27	<5	6	433	20
G321310		20	2.21	10	1.34	1025	8	1.63	43	1050	22	0.79	<5	16	405	<20
G321311		20	3.99	30	0.70	222	1	1.70	16	570	20	0.19	<5	6	459	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111289

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G321290		0.24	<10	<10	80	10	55
G321291		0.28	<10	<10	35	10	37
G321292		0.30	<10	<10	36	<10	51
G321293		0.28	<10	<10	34	30	30
G321294		0.27	<10	<10	34	130	26
G321295		0.30	<10	<10	36	10	23
G321296		0.01	<10	<10	4	<10	16
G321297		0.31	<10	<10	39	10	25
G321298		0.29	<10	<10	34	40	20
G321299		0.31	<10	<10	37	30	24
G321300		0.29	<10	10	36	40	21
G321301		0.27	<10	<10	33	40	21
G321302		0.28	<10	<10	34	40	22
G321303		0.25	<10	<10	29	90	20
G321304		0.25	<10	<10	30	70	18
G321305		0.29	<10	<10	37	70	30
G321306		0.27	<10	10	33	30	26
G321307		0.25	<10	10	31	30	20
G321308		0.26	<10	10	32	20	28
G321309		0.25	<10	<10	31	20	28
G321310		0.40	<10	<10	131	<10	96
G321311		0.27	<10	10	33	40	25

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

CERTIFICATE TR09111803

Project: Eagle Gold Project

P.O. No.: 2009-C12

This report is for 125 Drill Core samples submitted to our lab in Terrace, BC, Canada on 9-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA	K PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111803

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G318607		6.97	0.085	<0.5	7.14	48	1660	3.1	4	2.35	<0.5	7	32	37	2.40	20
G318608		9.83	0.158	<0.5	6.43	86	1540	2.4	7	1.95	<0.5	13	26	63	2.13	20
G318609		<0.02	0.168	<0.5	6.37	109	1580	2.5	12	1.94	<0.5	12	28	60	2.23	20
G318610		0.10	0.880	<0.5	6.58	828	600	6.0	<2	0.02	<0.5	4	244	33	3.35	10
G318611		10.19	0.056	<0.5	6.86	70	1620	2.6	8	2.24	<0.5	10	30	54	2.20	20
G318612		10.27	0.056	<0.5	6.93	25	1540	3.0	<2	2.32	<0.5	11	41	55	2.57	20
G318613		12.11	0.405	<0.5	6.32	62	1450	2.8	13	2.13	<0.5	10	38	46	2.33	20
G318614		10.73	0.168	<0.5	6.07	89	1430	2.7	15	2.01	<0.5	13	33	56	2.17	20
G318615		10.75	0.079	<0.5	6.37	49	1500	2.6	6	1.97	<0.5	9	35	59	2.39	20
G318616		0.55	<0.005	<0.5	0.16	<5	20	<0.5	2	19.20	<0.5	3	5	1	0.14	<10
G318617		6.20	0.157	<0.5	6.59	35	1460	2.8	5	2.52	<0.5	9	35	37	2.40	20
G318618		5.35	0.039	<0.5	6.81	44	1530	3.0	<2	2.12	<0.5	10	34	35	2.43	20
G318619		11.80	0.161	<0.5	6.88	36	1570	2.9	6	2.11	<0.5	11	35	56	2.51	20
G318620		10.08	2.03	<0.5	6.66	50	1400	3.0	24	2.08	<0.5	9	37	71	2.61	20
G318621		11.03	0.043	<0.5	6.93	25	1500	3.0	5	2.14	<0.5	10	33	41	2.40	20
G318622		<0.02	0.059	<0.5	6.99	22	1520	3.1	5	2.18	<0.5	9	33	40	2.34	20
G318623		6.36	0.083	1.9	7.25	38	1610	3.0	4	2.42	0.8	8	35	38	2.70	20
G318624		7.06	0.106	<0.5	7.37	45	1580	2.9	8	2.49	<0.5	8	38	45	2.52	20
G318625		8.73	0.055	<0.5	7.04	51	1480	3.1	3	2.42	<0.5	8	42	45	2.78	20
G318626		11.84	0.095	<0.5	7.12	55	1480	2.9	7	2.28	<0.5	8	34	41	2.41	20
G318627		11.34	0.089	<0.5	7.06	203	1440	3.0	8	2.35	<0.5	9	40	53	2.74	20
G318628		10.99	0.199	<0.5	7.04	121	1450	2.7	13	2.31	<0.5	9	48	76	2.65	20
G318629		<0.02	0.185	<0.5	7.10	117	1470	2.8	13	2.35	<0.5	10	43	73	2.81	20
G318630		0.09	1.400	<0.5	6.87	1275	690	6.1	3	0.02	<0.5	6	215	39	3.78	20
G318631		3.97	0.022	<0.5	6.95	60	1430	3.0	4	2.32	<0.5	7	39	29	2.47	20
G318632		7.35	0.062	<0.5	6.65	193	1500	2.9	3	2.21	<0.5	9	33	30	2.45	20
G318633		8.71	0.566	0.5	7.05	130	1480	3.0	14	2.21	<0.5	8	34	39	2.32	20
G318634		5.37	0.029	<0.5	6.95	54	1390	2.9	4	2.47	<0.5	6	34	25	2.29	20
G318635		12.74	0.023	<0.5	7.22	89	1430	3.2	<2	2.18	<0.5	6	37	38	2.40	20
G318636		0.69	<0.005	<0.5	0.15	<5	20	<0.5	<2	18.45	0.6	2	3	1	0.21	<10
G318637		9.79	0.121	<0.5	6.86	112	1420	3.1	9	2.05	<0.5	9	32	56	2.34	20
G318638		10.86	0.202	<0.5	7.14	573	1610	2.9	5	2.08	<0.5	11	35	74	2.61	20
G318639		11.39	0.235	<0.5	6.84	214	1500	2.5	9	3.29	<0.5	8	29	45	2.14	20
G318640		7.09	0.062	<0.5	7.28	83	1590	3.0	5	2.30	<0.5	8	36	68	2.58	20
G318641		3.87	0.069	<0.5	7.31	140	1600	2.8	4	2.20	<0.5	7	33	56	2.34	20
G318642		<0.02	0.059	<0.5	7.18	152	1600	2.8	3	2.21	<0.5	9	33	50	2.32	20
G318643		10.37	0.120	<0.5	7.37	73	1610	3.0	7	2.30	<0.5	8	46	53	2.68	20
G318644		11.27	0.486	<0.5	7.18	110	1540	2.9	13	2.23	<0.5	8	36	65	2.65	20
G318645		11.70	0.062	<0.5	7.26	143	1550	2.9	5	2.28	<0.5	8	34	59	2.46	20
G318646		11.54	0.058	<0.5	6.93	65	1470	2.8	2	2.33	<0.5	8	30	35	2.35	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111803

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G318607		3.39	40	0.92	208	1	1.44	22	670	27	0.18	6	7	456	20	0.32
G318608		3.71	30	0.79	151	2	1.43	17	580	13	0.18	6	6	419	20	0.27
G318609		3.83	30	0.82	163	1	1.46	19	600	12	0.19	6	6	419	20	0.29
G318610		2.05	40	0.28	51	2	0.07	27	320	17	0.01	59	14	64	<20	0.29
G318611		4.21	30	0.80	185	1	1.40	18	620	13	0.16	<5	6	445	20	0.27
G318612		3.53	40	0.97	251	<1	1.58	16	660	11	0.21	5	7	449	20	0.31
G318613		3.34	30	0.84	201	<1	1.56	14	620	12	0.12	<5	6	437	20	0.29
G318614		3.14	30	0.82	174	1	1.44	14	580	14	0.14	<5	6	404	20	0.28
G318615		3.66	30	0.80	193	2	1.51	20	600	11	0.13	<5	6	415	20	0.28
G318616		0.03	<10	10.85	169	<1	0.02	<1	540	<2	<0.01	<5	<1	114	<20	0.01
G318617		3.50	30	0.93	245	1	1.58	16	610	15	0.08	5	6	440	20	0.29
G318618		3.40	30	0.88	233	<1	1.63	17	640	19	0.21	8	7	455	20	0.30
G318619		3.62	40	0.84	206	2	1.62	15	620	14	0.19	5	6	458	20	0.29
G318620		3.56	30	0.93	242	<1	1.50	18	590	19	0.29	6	7	405	20	0.28
G318621		3.41	40	0.89	221	1	1.68	16	630	16	0.13	6	7	472	20	0.31
G318622		3.42	40	0.90	215	1	1.66	17	640	16	0.15	<5	7	464	20	0.31
G318623		3.45	30	0.89	417	1	1.59	22	650	92	0.16	6	7	479	20	0.32
G318624		3.65	40	0.98	259	2	1.52	18	640	32	0.18	<5	7	464	20	0.30
G318625		3.36	30	0.92	279	1	1.62	21	640	23	0.24	6	7	458	20	0.30
G318626		3.24	40	0.84	208	1	1.52	19	610	17	0.21	<5	7	452	20	0.29
G318627		3.27	30	0.86	282	1	1.58	21	610	26	0.30	5	7	447	20	0.29
G318628		4.00	30	0.84	222	1	1.40	20	620	29	0.31	<5	7	407	20	0.29
G318629		4.09	30	0.84	226	1	1.44	20	630	20	0.32	6	7	418	20	0.29
G318630		2.62	40	0.34	98	2	0.11	20	320	31	0.01	115	13	90	20	0.28
G318631		3.23	30	0.76	281	1	1.67	21	620	29	0.14	<5	7	457	20	0.29
G318632		3.50	30	0.72	235	1	1.47	22	600	14	0.12	<5	6	422	<20	0.29
G318633		3.47	30	0.72	195	3	1.59	20	610	50	0.17	<5	6	416	20	0.30
G318634		3.71	30	0.64	226	2	1.56	18	580	22	0.13	<5	6	432	20	0.27
G318635		3.57	30	0.80	238	<1	1.61	20	590	19	0.15	8	7	447	20	0.29
G318636		0.04	<10	11.25	149	<1	0.03	2	490	<2	0.01	<5	<1	106	<20	0.02
G318637		3.54	30	0.72	187	<1	1.57	21	580	19	0.25	<5	6	422	20	0.29
G318638		3.68	30	0.76	196	<1	1.48	23	620	11	0.37	<5	6	418	20	0.30
G318639		3.87	30	0.66	212	<1	1.30	19	590	15	0.21	<5	6	448	20	0.28
G318640		3.58	30	0.79	212	<1	1.57	23	650	14	0.28	7	7	449	20	0.30
G318641		3.81	30	0.73	203	<1	1.65	20	670	18	0.26	<5	6	456	20	0.30
G318642		3.76	30	0.72	203	<1	1.63	19	660	21	0.26	5	6	444	20	0.30
G318643		3.66	30	0.80	223	1	1.63	19	640	16	0.28	<5	7	487	20	0.31
G318644		3.45	30	0.80	202	<1	1.70	20	630	13	0.34	5	7	480	20	0.30
G318645		3.51	30	0.80	201	1	1.64	21	620	14	0.27	10	7	472	20	0.30
G318646		3.52	30	0.71	253	2	1.46	17	620	19	0.18	9	6	430	20	0.29

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111803

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G318607		<10	<10	39	40	34
G318608		<10	<10	33	30	19
G318609		<10	<10	34	40	20
G318610		<10	<10	83	10	60
G318611		10	<10	33	40	22
G318612		<10	<10	42	30	27
G318613		<10	<10	38	20	23
G318614		<10	<10	35	20	19
G318615		10	<10	35	50	23
G318616		<10	<10	3	<10	7
G318617		<10	<10	38	20	31
G318618		<10	<10	38	30	34
G318619		<10	<10	38	40	24
G318620		<10	<10	41	30	41
G318621		<10	<10	38	20	33
G318622		<10	<10	38	20	33
G318623		<10	10	39	30	52
G318624		<10	<10	41	40	34
G318625		<10	10	42	40	32
G318626		<10	10	36	30	24
G318627		<10	10	38	30	34
G318628		<10	10	40	40	29
G318629		<10	10	40	40	25
G318630		<10	<10	88	10	52
G318631		<10	10	38	10	45
G318632		<10	10	35	30	28
G318633		<10	10	35	30	24
G318634		<10	10	32	40	32
G318635		<10	<10	36	30	34
G318636		<10	<10	4	<10	7
G318637		<10	<10	35	30	30
G318638		<10	<10	36	40	21
G318639		10	<10	34	30	25
G318640		<10	<10	36	40	25
G318641		<10	<10	35	30	28
G318642		<10	<10	36	30	28
G318643		<10	<10	37	30	31
G318644		<10	<10	36	50	23
G318645		<10	<10	36	50	24
G318646		10	<10	34	30	37

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111803

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G318647		8.28	0.074	<0.5	7.07	73	1470	3.2	3	2.03	<0.5	9	33	44	2.27	20
G318648		6.28	0.067	<0.5	6.37	54	920	2.6	7	4.19	<0.5	7	28	43	2.15	20
G318649		<0.02	0.050	<0.5	6.51	54	950	2.6	3	4.23	<0.5	8	26	43	1.98	20
G318650		0.14	0.098	<0.5	7.17	108	600	2.6	<2	0.55	<0.5	60	1185	396	8.26	20
G318651		7.78	0.133	<0.5	7.32	65	1480	2.9	12	2.16	<0.5	9	35	43	2.60	20
G318652		10.50	0.052	<0.5	6.99	64	1550	2.6	<2	2.33	<0.5	8	41	39	2.10	20
G318653		4.00	0.081	<0.5	5.60	426	1230	2.1	2	1.60	<0.5	7	32	38	1.76	10
G318654		8.36	0.054	<0.5	6.84	45	1540	2.8	5	2.02	<0.5	7	29	55	2.07	20
G318655		10.52	0.038	<0.5	7.08	53	1550	2.8	4	2.35	<0.5	9	35	47	2.53	20
G318656		<0.02	0.041	<0.5	7.20	51	1570	2.9	3	2.38	<0.5	9	35	44	2.39	20
G318657		10.97	0.114	<0.5	6.97	33	1570	2.9	7	2.50	<0.5	10	44	36	2.79	20
G318658		5.66	0.038	<0.5	7.18	40	1570	2.6	<2	2.23	<0.5	9	38	30	2.34	20
G318659		5.42	0.084	<0.5	6.72	43	1280	2.6	5	2.93	<0.5	8	31	43	2.36	20
G318660		10.37	0.053	<0.5	6.73	45	1500	2.7	<2	2.58	<0.5	9	36	22	2.31	20
G318661		10.03	0.028	<0.5	7.36	43	1400	2.6	<2	2.58	<0.5	9	32	23	2.61	20
G318662		<0.02	0.030	<0.5	7.15	31	1380	2.6	3	2.55	<0.5	9	28	23	2.37	20
G318663		11.86	0.064	<0.5	7.09	49	1480	2.7	3	2.25	<0.5	9	30	29	2.32	20
G318664		11.99	0.039	<0.5	7.09	43	1530	2.8	12	2.25	<0.5	8	28	35	2.19	20
G318665		12.21	0.101	<0.5	7.07	37	1530	2.9	2	2.96	<0.5	9	30	28	2.44	20
G318666		11.87	0.127	<0.5	7.19	35	1540	3.0	7	2.38	<0.5	9	30	26	2.32	20
G318667		5.14	0.110	<0.5	7.20	47	1240	3.0	2	3.16	<0.5	8	33	47	2.47	20
G318668		6.32	0.136	<0.5	7.34	131	1420	3.3	5	2.56	<0.5	11	46	42	2.46	20
G318669		<0.02	0.138	<0.5	7.02	136	1350	3.1	4	2.47	<0.5	10	46	38	2.56	20
G318670		0.11	0.055	<0.5	3.51	24	250	0.9	<2	0.01	<0.5	3	41	14	2.28	10
G318671		11.76	0.099	<0.5	6.92	86	1560	2.9	6	2.05	<0.5	9	29	34	2.19	20
G318672		11.76	0.165	<0.5	7.15	72	1420	2.8	2	2.64	<0.5	8	28	33	2.27	20
G318673		8.73	0.102	1.9	7.26	2600	1390	2.9	3	2.45	<0.5	10	28	25	2.50	20
G318674		5.83	0.044	0.7	7.35	67	1400	2.7	<2	2.64	<0.5	10	39	31	2.39	10
G318675		7.79	0.234	0.7	7.35	122	1460	2.8	2	2.15	0.5	9	27	37	2.47	20
G318676		0.66	<0.005	<0.5	0.16	<5	20	<0.5	<2	18.50	<0.5	2	4	2	0.19	<10
G318677		10.21	0.145	<0.5	6.56	74	1310	2.7	3	2.66	<0.5	7	26	38	2.18	20
G318678		10.90	0.047	<0.5	6.76	62	1440	3.2	2	2.71	<0.5	9	27	28	2.31	20
G318679		11.97	0.196	<0.5	7.20	59	1540	3.1	4	2.62	<0.5	8	27	27	2.18	20
G318680		11.41	0.075	1.0	7.49	44	1430	3.0	<2	2.20	<0.5	10	31	34	2.50	20
G318681		11.11	0.043	<0.5	7.36	67	1670	2.8	<2	2.29	<0.5	10	28	25	2.36	20
G318682		<0.02	0.036	<0.5	7.30	65	1630	2.8	<2	2.22	<0.5	9	29	26	2.53	20
G318683		10.70	0.212	<0.5	7.36	65	1590	2.9	<2	2.69	<0.5	10	28	27	2.35	20
G318684		6.70	0.055	<0.5	6.86	49	1580	2.6	2	2.48	<0.5	8	26	28	2.41	20
G318685		4.94	0.059	0.5	7.07	39	1060	3.1	3	2.98	<0.5	7	25	22	2.18	20
G318686		11.82	0.060	0.9	7.09	55	1450	2.7	<2	2.66	0.6	9	28	40	2.50	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111803

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G318647		3.36	30	0.66	216	1	1.54	20	630	18	0.23	10	6	397	20	0.30
G318648		2.93	30	0.40	276	<1	1.24	16	530	16	0.39	11	6	395	20	0.25
G318649		2.96	30	0.41	261	1	1.24	18	540	16	0.38	14	6	387	20	0.25
G318650		2.12	40	0.57	385	8	0.12	458	360	148	0.02	17	17	54	20	0.26
G318651		3.35	30	0.78	250	1	1.33	15	600	28	0.17	8	7	400	20	0.29
G318652		3.41	30	0.61	226	1	1.22	16	630	23	0.18	<5	6	397	20	0.30
G318653		2.89	30	0.49	130	6	0.96	13	460	8	0.15	7	5	313	20	0.21
G318654		3.43	30	0.67	142	1	1.46	17	600	13	0.19	<5	6	434	20	0.29
G318655		3.31	30	0.77	219	<1	1.48	16	650	12	0.19	5	7	470	20	0.31
G318656		3.39	30	0.78	203	1	1.53	17	660	12	0.19	<5	7	477	20	0.31
G318657		3.22	20	0.84	282	1	1.61	17	680	15	0.19	6	8	505	20	0.31
G318658		3.43	30	0.75	231	1	1.34	18	660	15	0.11	5	8	454	20	0.31
G318659		3.10	20	0.63	232	<1	1.45	17	640	12	0.25	12	7	425	20	0.30
G318660		3.28	30	0.71	256	1	1.41	18	630	16	0.11	7	7	465	20	0.30
G318661		3.15	40	0.71	299	1	1.52	21	640	22	0.16	<5	7	441	20	0.30
G318662		3.12	30	0.71	276	2	1.53	17	670	23	0.16	10	7	435	20	0.30
G318663		3.67	30	0.70	225	3	1.48	16	610	19	0.16	<5	6	457	20	0.28
G318664		3.44	30	0.72	158	1	1.58	17	620	15	0.17	<5	6	451	20	0.30
G318665		3.26	30	0.73	207	1	1.56	17	620	14	0.14	<5	6	514	20	0.30
G318666		3.22	30	0.74	247	<1	1.58	14	630	20	0.11	<5	6	458	20	0.30
G318667		3.16	30	0.67	233	2	1.16	16	590	39	0.33	8	7	404	20	0.29
G318668		3.35	30	0.74	215	4	1.48	22	600	20	0.26	<5	8	447	20	0.28
G318669		3.15	30	0.72	224	4	1.43	22	600	14	0.24	7	7	422	20	0.28
G318670		0.76	20	0.14	74	1	0.06	14	90	10	0.01	6	6	20	<20	0.24
G318671		3.48	30	0.74	171	1	1.47	16	630	15	0.17	<5	6	422	20	0.30
G318672		3.24	30	0.72	215	<1	1.43	17	590	22	0.17	<5	6	437	20	0.28
G318673		3.36	30	0.69	260	<1	1.24	17	640	28	0.33	13	6	387	20	0.29
G318674		3.63	30	0.59	300	1	1.01	26	640	56	0.35	11	7	352	20	0.33
G318675		3.56	30	0.74	239	<1	1.29	17	640	68	0.33	11	6	376	20	0.29
G318676		0.05	<10	10.45	163	<1	0.02	1	520	2	0.01	5	<1	111	<20	0.01
G318677		3.33	20	0.57	248	1	1.30	18	570	22	0.26	10	6	390	20	0.27
G318678		3.27	20	0.73	258	<1	1.13	17	600	22	0.11	11	6	415	20	0.29
G318679		3.50	30	0.71	235	4	1.13	18	630	20	0.12	9	6	424	20	0.30
G318680		3.29	40	0.72	267	2	0.96	21	640	47	0.37	11	7	364	20	0.31
G318681		3.29	30	0.78	240	2	1.27	16	670	18	0.13	<5	7	450	20	0.31
G318682		3.25	30	0.77	257	3	1.28	17	650	19	0.13	<5	7	449	20	0.32
G318683		3.35	30	0.76	269	<1	1.32	17	640	17	0.14	5	7	493	20	0.31
G318684		3.45	30	0.73	338	1	1.10	17	610	23	0.10	13	6	435	20	0.29
G318685		3.15	40	0.65	397	1	0.54	14	570	40	0.23	11	6	328	20	0.27
G318686		3.43	30	0.64	476	2	0.85	19	630	100	0.33	18	6	364	20	0.29

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CERTIFICATE OF ANALYSIS TR09111803

Sample Description	Method Analyte Units LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G318647		<10	<10	37	20	34
G318648		<10	<10	31	10	25
G318649		<10	<10	31	10	26
G318650		<10	<10	89	30	635
G318651		<10	<10	35	30	61
G318652		<10	<10	34	30	36
G318653		<10	<10	24	20	16
G318654		<10	<10	34	40	21
G318655		<10	<10	39	20	30
G318656		<10	<10	40	20	29
G318657		<10	<10	46	20	38
G318658		<10	<10	40	40	35
G318659		<10	<10	39	30	24
G318660		<10	<10	39	30	37
G318661		<10	<10	37	30	61
G318662		<10	<10	38	30	63
G318663		<10	<10	33	30	37
G318664		10	<10	34	40	20
G318665		<10	<10	36	20	24
G318666		<10	<10	35	20	42
G318667		<10	<10	36	20	37
G318668		<10	<10	40	30	36
G318669		<10	<10	39	30	32
G318670		<10	<10	46	<10	33
G318671		<10	<10	35	30	28
G318672		<10	<10	33	20	26
G318673		<10	<10	35	40	40
G318674		<10	<10	63	20	53
G318675		<10	<10	35	20	111
G318676		<10	<10	3	<10	9
G318677		<10	<10	32	20	41
G318678		<10	<10	33	30	33
G318679		<10	<10	35	40	38
G318680		10	<10	38	30	85
G318681		<10	<10	36	40	40
G318682		<10	<10	37	30	50
G318683		10	<10	36	30	41
G318684		<10	<10	34	30	50
G318685		<10	<10	33	10	78
G318686		<10	<10	35	20	116

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111803

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G318687		10.02	0.233	1.6	7.36	84	1080	2.8	11	2.84	1.0	9	26	44	2.30	20
G318688		6.01	0.066	6.2	7.67	93	920	3.3	<2	3.00	6.8	8	26	43	2.43	20
G318689		<0.02	0.058	5.3	7.19	101	870	3.2	<2	2.89	7.2	7	25	42	2.26	20
G318690		0.11	2.72	<0.5	7.56	2140	740	13.5	<2	0.02	<0.5	2	146	100	3.39	20
G318691		5.50	0.136	2.2	7.35	743	1070	3.3	<2	2.51	5.5	10	27	41	2.89	20
G318692		9.75	0.120	<0.5	6.80	41	1400	2.2	<2	2.59	<0.5	8	21	26	1.93	20
G318693		10.25	0.135	<0.5	6.93	122	1460	2.5	<2	2.69	<0.5	9	25	26	2.33	20
G318694		10.94	0.022	<0.5	7.25	34	1670	2.9	<2	2.45	<0.5	9	28	16	2.39	20
G318695		11.22	0.134	0.8	7.19	37	1500	2.8	<2	2.28	<0.5	9	29	31	2.48	20
G318696		0.74	<0.005	<0.5	0.19	<5	30	<0.5	5	18.90	0.5	4	2	1	0.15	<10
G318697		11.02	0.184	0.5	7.03	85	1350	2.7	<2	2.33	<0.5	7	28	20	2.34	20
G318698		11.36	0.113	2.2	7.38	89	1120	2.9	<2	2.81	10.7	10	27	42	2.20	20
G318699		10.58	0.037	<0.5	7.56	63	1640	2.5	<2	2.29	<0.5	9	28	18	2.36	20
G318700		10.43	0.030	<0.5	7.45	52	1740	2.8	<2	2.45	<0.5	8	30	22	2.43	20
G318701		4.57	0.122	0.7	7.60	1105	1260	2.8	<2	2.56	0.8	9	30	27	2.41	20
G318702		<0.02	0.117	0.9	7.46	1170	1250	2.8	<2	2.59	0.7	10	29	26	2.27	20
G318703		7.78	0.177	<0.5	7.11	95	1600	2.6	2	2.46	<0.5	9	27	20	2.42	20
G318704		9.56	0.211	<0.5	7.42	39	1660	2.8	4	2.65	<0.5	11	33	19	2.49	20
G318705		11.27	0.026	<0.5	7.60	31	1640	2.7	<2	2.56	<0.5	10	28	18	2.52	20
G318706		12.12	0.031	<0.5	7.15	36	1540	2.7	<2	3.32	<0.5	9	26	23	2.26	20
G318707		10.10	0.213	<0.5	7.08	50	1150	3.0	<2	3.76	<0.5	9	25	29	2.42	20
G318708		10.29	0.112	<0.5	7.25	30	1490	2.8	4	2.27	<0.5	9	28	20	2.24	20
G318709		<0.02	0.184	<0.5	7.18	36	1480	2.8	5	2.27	<0.5	9	26	23	2.28	20
G318710		0.13	1.410	<0.5	6.95	1255	700	6.1	<2	0.01	<0.5	6	211	38	3.71	20
G318711		9.58	0.030	<0.5	7.36	42	1560	2.8	<2	2.24	<0.5	9	27	16	2.26	20
G318712		12.59	0.065	<0.5	6.98	120	1510	2.7	<2	2.74	<0.5	7	26	23	2.40	20
G318713		10.38	0.082	78.6	7.30	249	1400	2.8	<2	2.27	2.7	7	25	217	2.29	20
G318714		12.09	0.088	3.4	7.64	868	940	2.9	2	2.83	6.5	6	27	39	2.94	20
G318715		13.39	0.351	1.3	7.31	126	1640	2.7	2	2.79	1.0	9	28	22	2.34	20
G318716		1.13	<0.005	<0.5	0.11	7	20	<0.5	<2	18.75	<0.5	2	2	2	0.13	<10
G318717		10.66	0.163	0.6	7.09	1690	1400	3.0	<2	2.33	2.1	9	28	24	2.68	20
G318718		12.94	0.104	<0.5	6.68	115	1260	2.9	2	2.84	0.5	10	47	12	2.28	20
G318719		11.44	0.140	<0.5	6.91	34	1530	2.9	<2	2.26	<0.5	8	42	32	2.50	20
G318720		13.00	0.069	<0.5	6.41	53	1480	2.8	<2	2.21	<0.5	8	31	24	2.24	20
G318721		11.84	0.337	<0.5	6.59	84	1540	2.6	9	2.49	<0.5	9	26	27	2.28	20
G318722		<0.02	0.328	<0.5	6.69	75	1540	2.6	4	2.53	<0.5	10	27	27	2.30	20
G318723		12.06	0.038	0.9	6.84	50	1550	2.7	<2	2.34	<0.5	7	27	22	2.31	20
G318724		13.09	0.123	4.0	6.81	74	970	2.9	4	2.45	3.6	6	25	35	2.52	20
G318725		12.22	0.215	1.9	6.68	1640	920	2.9	4	2.58	2.7	8	27	32	2.70	20
G318726		10.68	0.043	<0.5	6.58	54	1470	2.9	2	2.43	<0.5	7	26	19	2.11	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G318687		3.26	40	0.63	675	4	0.46	17	640	181	0.33	26	7	289	20	0.28
G318688		3.22	40	0.56	989	1	0.11	17	660	1220	0.59	20	7	203	20	0.29
G318689		3.10	40	0.54	949	<1	0.11	18	630	1090	0.57	20	7	192	20	0.28
G318690		2.99	50	0.36	70	2	0.09	7	330	30	0.02	152	15	147	20	0.26
G318691		2.99	40	0.68	648	2	0.39	16	630	379	0.99	19	7	271	20	0.27
G318692		3.58	30	0.67	298	1	0.93	13	530	25	0.09	9	6	405	20	0.24
G318693		3.45	30	0.71	283	1	1.02	17	590	27	0.16	14	6	437	20	0.28
G318694		3.43	30	0.78	405	2	1.18	20	650	28	0.08	12	7	431	20	0.31
G318695		3.38	30	0.75	435	2	1.12	18	650	93	0.22	10	7	395	20	0.31
G318696		0.06	<10	10.95	141	<1	0.03	<1	470	<2	0.01	9	<1	108	<20	0.01
G318697		3.29	30	0.70	461	4	0.97	15	580	94	0.17	13	6	351	20	0.27
G318698		3.34	40	0.65	664	<1	0.72	19	610	876	0.44	75	7	321	20	0.28
G318699		3.50	30	0.78	343	1	1.08	18	630	27	0.08	8	7	429	20	0.30
G318700		3.46	30	0.90	316	<1	1.18	15	660	23	0.07	8	7	472	20	0.31
G318701		3.20	40	0.68	467	<1	0.82	15	680	102	0.31	9	7	361	20	0.30
G318702		3.24	40	0.68	453	1	0.81	18	670	107	0.31	12	7	360	20	0.31
G318703		3.28	30	0.79	324	1	1.45	18	620	23	0.08	8	6	481	20	0.30
G318704		3.27	30	0.81	334	<1	1.62	18	680	23	0.11	<5	7	513	20	0.32
G318705		3.41	30	0.81	317	1	1.52	18	650	22	0.10	7	7	495	20	0.31
G318706		3.43	30	0.72	289	<1	1.35	18	620	20	0.13	12	6	541	20	0.29
G318707		3.15	30	0.74	446	<1	0.64	17	610	41	0.31	6	6	420	20	0.27
G318708		3.34	40	0.78	297	3	1.15	15	610	46	0.09	11	7	415	20	0.29
G318709		3.27	30	0.76	299	3	1.12	17	600	40	0.10	14	7	409	20	0.29
G318710		2.55	40	0.33	88	2	0.11	17	320	21	0.02	118	14	94	<20	0.27
G318711		3.50	30	0.76	315	1	1.41	20	600	26	0.07	5	7	447	20	0.29
G318712		3.47	30	0.71	387	4	1.30	18	580	45	0.17	8	6	423	20	0.27
G318713		3.62	30	0.71	611	2	0.95	16	610	205	0.28	10	6	347	20	0.27
G318714		3.20	40	0.67	811	1	0.23	18	630	732	0.67	21	7	224	20	0.27
G318715		3.60	30	0.75	426	2	1.05	18	660	138	0.22	15	7	405	20	0.30
G318716		0.03	<10	10.60	144	<1	0.02	2	470	5	0.01	5	<1	103	<20	0.01
G318717		3.33	40	0.83	386	3	0.97	22	640	219	0.35	22	7	345	20	0.30
G318718		3.30	30	0.73	470	1	0.86	19	610	72	0.26	13	7	359	20	0.29
G318719		3.35	30	0.89	317	1	1.13	22	640	38	0.14	13	7	384	20	0.31
G318720		3.36	20	0.79	249	1	1.37	21	600	22	0.13	5	6	425	20	0.30
G318721		3.40	30	0.74	261	2	1.23	18	610	47	0.16	9	6	433	20	0.29
G318722		3.35	30	0.76	265	1	1.20	19	620	49	0.16	8	6	433	20	0.29
G318723		3.29	30	0.73	356	2	1.01	18	620	170	0.17	10	6	361	20	0.29
G318724		3.28	40	0.67	848	3	0.24	18	580	595	0.46	33	6	186	20	0.26
G318725		3.17	30	0.66	654	5	0.16	18	560	247	0.70	21	6	187	20	0.26
G318726		3.59	30	0.50	462	4	0.64	17	600	30	0.11	13	6	260	20	0.28

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111803

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G318687		<10	<10	34	30	200
G318688		<10	<10	36	20	1220
G318689		<10	<10	35	20	1285
G318690		<10	<10	101	10	19
G318691		<10	<10	34	30	920
G318692		<10	<10	29	30	39
G318693		<10	<10	32	30	52
G318694		<10	<10	37	20	69
G318695		<10	<10	37	30	126
G318696		<10	<10	4	<10	8
G318697		<10	<10	32	20	120
G318698		<10	<10	35	20	2120
G318699		<10	<10	35	20	53
G318700		<10	<10	36	20	46
G318701		<10	<10	36	30	191
G318702		<10	<10	37	30	194
G318703		<10	<10	35	20	53
G318704		<10	<10	39	20	69
G318705		<10	<10	36	20	61
G318706		<10	<10	35	20	44
G318707		<10	<10	34	20	67
G318708		10	<10	35	20	151
G318709		<10	<10	34	20	141
G318710		<10	<10	87	10	48
G318711		<10	<10	33	20	64
G318712		<10	<10	33	20	64
G318713		<10	<10	33	750	504
G318714		<10	<10	35	30	1095
G318715		<10	<10	36	20	193
G318716		<10	<10	3	<10	9
G318717		<10	<10	36	20	357
G318718		<10	<10	40	20	104
G318719		<10	<10	41	30	54
G318720		<10	<10	35	20	43
G318721		<10	<10	34	20	55
G318722		<10	<10	34	20	53
G318723		10	<10	34	10	72
G318724		<10	<10	32	20	641
G318725		<10	<10	32	20	477
G318726		<10	<10	34	10	76

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VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111803

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G318727		10.49	0.069	<0.5	7.09	211	1480	3.0	<2	1.70	<0.5	7	27	20	2.23	20
G318728		10.11	3.38	4.0	1.61	8700	190	0.8	11	0.22	<0.5	31	13	4	2.88	<10
G318729		<0.02	2.60	3.8	1.62	8520	180	0.8	10	0.22	0.5	31	13	5	2.95	10
G318730		0.11	1.510	<0.5	6.75	1330	650	9.4	<2	0.02	<0.5	3	250	31	3.27	20
G318731		13.60	0.049	<0.5	7.00	156	1660	2.8	2	1.99	<0.5	8	28	46	2.21	20

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CERTIFICATE OF ANALYSIS TR09111803

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G318727		3.83	40	0.48	437	2	0.47	20	610	50	0.12	8	6	204	20	0.29
G318728		0.64	10	0.17	207	22	0.02	7	120	190	1.79	20	1	38	<20	0.05
G318729		0.65	10	0.17	215	24	0.02	8	120	189	1.79	21	1	39	<20	0.05
G318730		2.50	40	0.32	63	2	0.07	23	330	26	0.02	93	14	92	20	0.29
G318731		3.56	30	0.71	228	3	0.88	20	650	15	0.21	16	6	362	20	0.31

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Finalized Date: 26-OCT-2009
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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111803

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G318727		<10	<10	34	20	96
G318728		<10	<10	7	10	73
G318729		<10	<10	7	10	82
G318730		<10	<10	91	20	49
G318731		<10	<10	36	30	26

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 30-OCT-2009
Account: STRGOL

CERTIFICATE TR09111808

Project: Eagle Gold Project

P.O. No.: 2009-C13

This report is for 204 Drill Core samples submitted to our lab in Terrace, BC, Canada on 9-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA	K PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 30-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
G312501		5.99	0.348			<0.5	7.23	967	1340	2.6	<2	2.08	<0.5	7	25	28
G312502		6.83	0.288			<0.5	7.30	657	1230	2.8	4	2.21	0.5	6	26	39
G312503		<0.02	0.196			<0.5	6.80	602	1220	2.7	12	2.15	0.5	8	25	35
G312504		6.94	1.005			0.7	7.18	330	1490	2.4	23	0.43	0.6	7	24	23
G312505		5.41	0.460			<0.5	7.48	167	1640	2.6	12	0.63	<0.5	8	27	33
G312506		7.99	0.116			<0.5	7.26	211	1510	2.8	3	2.33	<0.5	7	26	20
G312507		7.02	0.104			<0.5	6.73	249	1510	2.3	4	1.90	<0.5	6	26	33
G312508		8.80	0.239			<0.5	6.65	180	1440	2.6	6	2.70	<0.5	7	24	30
G312509		<0.02	0.295			<0.5	6.73	215	1440	2.7	7	2.78	<0.5	7	24	30
G312510		0.12	1.495			<0.5	6.72	1305	630	8.8	<2	0.02	<0.5	1	254	32
G312511		9.98	0.983			<0.5	6.90	304	1460	2.9	17	2.07	<0.5	7	27	27
G312512		9.94	0.506			<0.5	6.83	93	1390	2.9	10	2.30	<0.5	6	23	23
G312513		9.87	1.790			<0.5	6.65	285	1420	2.7	17	2.69	<0.5	7	23	24
G312514		9.72	1.180			<0.5	6.74	193	1490	2.7	21	2.43	<0.5	6	26	38
G312515		11.24	0.614			<0.5	7.00	84	1500	2.8	8	2.19	<0.5	5	28	26
G312516		0.86	<0.005			<0.5	0.11	<5	20	<0.5	<2	19.15	<0.5	<1	1	1
G312517		9.46	0.582			<0.5	6.83	350	1520	2.9	15	2.16	<0.5	7	26	33
G312518		11.07	0.095			<0.5	6.69	284	1450	2.8	4	2.31	<0.5	5	24	30
G312519		4.67	0.730			<0.5	7.12	345	1560	2.6	49	3.18	<0.5	6	26	48
G312520		6.37	0.532			<0.5	6.92	123	1590	2.6	14	2.21	<0.5	6	27	43
G312521		9.77	0.178	0.178		<0.5	6.92	92	1520	2.9	5	2.19	<0.5	6	26	27
G312522		11.28	1.525	1.365		<0.5	7.11	222	1620	3.0	15	2.38	<0.5	6	27	27
G312523		<0.02	0.431	0.308		<0.5	7.04	234	1580	3.0	13	2.34	<0.5	6	27	27
G312524		10.61	0.104			<0.5	7.07	61	1610	3.1	<2	2.37	<0.5	6	29	22
G312525		11.50	0.223			<0.5	7.16	293	1600	3.0	6	2.61	<0.5	8	29	29
G312526		11.62	0.464			<0.5	6.72	140	1520	2.9	8	2.52	<0.5	9	28	22
G312527		11.51	0.424			<0.5	6.96	159	1590	2.9	10	2.17	<0.5	6	29	26
G312528		9.94	0.112			<0.5	6.61	91	1520	3.0	2	2.40	<0.5	6	28	19
G312529		<0.02	0.888			<0.5	6.92	98	1520	3.0	5	2.43	<0.5	6	28	15
G312530		0.11	4.56			8.7	7.35	15	480	0.9	<2	2.71	1.6	17	22	122
G312531		11.38	0.052			<0.5	6.89	144	1470	3.0	<2	2.07	<0.5	6	28	26
G312532		11.27	0.553			<0.5	7.05	125	1560	3.0	7	2.16	<0.5	8	30	28
G312533		11.34	0.235			<0.5	6.80	43	1470	3.0	4	2.01	<0.5	6	27	14
G312534		9.91	1.795			<0.5	6.67	39	1410	3.0	14	1.90	<0.5	6	26	15
G312535		12.27	0.738			0.6	6.67	82	1630	2.4	16	2.23	<0.5	6	26	17
G312536		1.07	<0.005			<0.5	0.09	<5	20	<0.5	<2	17.10	<0.5	1	1	2
G312537		11.26	1.035			<0.5	6.67	142	1560	2.8	2	1.96	<0.5	7	30	21
G312538		6.21	5.18			<0.5	6.77	524	1620	2.8	8	1.80	<0.5	7	27	17
G312539		13.32	0.796			1.9	6.56	272	510	2.7	9	3.44	1.7	7	28	32
G312540		11.94	0.317			1.4	6.80	1220	510	2.8	5	3.08	0.7	6	26	31

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VANCOUVER BC V6E 3X2

Finalized Date: 30-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1
G312501		2.33	20	3.40	30	0.58	227	7	0.77	18	590	33	0.32	12	6	289
G312502		2.33	20	3.58	30	0.51	306	<1	0.69	17	610	92	0.32	21	6	276
G312503		2.26	20	2.77	30	0.50	298	<1	0.66	19	590	92	0.30	20	6	267
G312504		1.78	20	3.06	40	0.47	53	<1	0.34	19	610	134	0.27	17	6	200
G312505		2.47	20	3.27	40	0.64	92	<1	0.47	20	630	16	0.23	14	7	240
G312506		2.56	20	2.86	40	0.76	272	<1	0.96	19	630	17	0.13	<5	7	375
G312507		2.18	20	3.50	30	0.71	188	1	0.90	18	590	15	0.19	<5	6	338
G312508		2.14	20	3.48	30	0.68	249	<1	0.82	18	570	15	0.17	<5	6	360
G312509		2.18	20	3.54	30	0.68	254	1	0.83	19	590	17	0.17	<5	6	370
G312510		3.19	20	2.48	40	0.31	65	1	0.08	22	320	24	0.01	92	14	91
G312511		2.07	20	3.51	30	0.71	175	1	0.80	18	590	18	0.15	<5	6	344
G312512		2.06	20	3.63	30	0.65	234	<1	1.16	18	520	23	0.15	<5	6	369
G312513		2.03	20	3.56	30	0.70	231	<1	0.90	17	530	24	0.13	<5	6	377
G312514		2.03	20	3.60	30	0.67	144	1	1.03	20	570	15	0.25	<5	6	373
G312515		2.21	20	3.39	30	0.74	193	1	1.39	19	600	18	0.17	<5	6	405
G312516		0.43	<10	0.04	<10	12.50	200	<1	0.01	1	180	2	0.01	<5	<1	46
G312517		2.22	20	3.48	30	0.75	187	<1	1.42	20	590	15	0.23	5	6	420
G312518		2.12	20	3.38	30	0.79	203	<1	1.06	19	570	19	0.17	5	6	386
G312519		2.29	20	3.58	40	0.79	165	1	1.03	18	620	13	0.37	5	6	421
G312520		2.28	20	3.72	30	0.83	152	2	1.15	19	630	12	0.22	<5	6	396
G312521		2.22	20	3.42	30	0.77	194	1	1.28	19	610	17	0.16	<5	6	395
G312522		2.41	20	3.69	30	0.78	223	<1	1.53	20	630	20	0.19	6	6	445
G312523		2.34	20	3.61	30	0.77	216	<1	1.48	20	610	19	0.19	5	6	434
G312524		2.42	20	3.39	30	0.81	196	<1	1.67	21	650	18	0.14	<5	6	466
G312525		2.40	20	3.57	30	0.82	150	<1	1.59	20	640	14	0.21	<5	7	479
G312526		2.26	20	3.49	20	0.77	181	<1	1.62	19	610	14	0.16	<5	6	463
G312527		2.32	20	3.70	30	0.79	161	<1	1.62	21	620	15	0.19	<5	6	454
G312528		2.26	20	3.38	20	0.78	209	<1	1.60	19	610	17	0.11	5	6	447
G312529		2.28	20	3.37	30	0.80	207	1	1.58	20	620	16	0.11	<5	6	451
G312530		4.06	10	2.15	10	1.26	972	12	1.64	12	900	20	0.67	<5	16	392
G312531		2.31	20	3.37	30	0.79	216	1	1.67	20	600	18	0.16	<5	6	451
G312532		2.42	20	3.43	40	0.82	195	1	1.56	22	630	18	0.18	<5	7	457
G312533		2.19	20	3.40	30	0.70	182	<1	1.52	20	580	16	0.10	<5	6	439
G312534		2.18	20	3.28	30	0.68	219	<1	1.45	18	550	19	0.09	<5	6	405
G312535		2.20	20	3.42	40	0.80	209	1	0.90	20	600	11	0.09	13	7	362
G312536		0.39	<10	0.04	10	11.80	189	<1	0.01	2	170	<2	0.01	<5	<1	47
G312537		2.31	20	3.40	30	0.77	200	2	1.40	21	610	15	0.14	5	6	417
G312538		2.24	20	3.66	40	0.71	219	<1	1.21	19	580	26	0.15	10	6	378
G312539		2.18	20	2.83	40	0.53	801	2	0.03	19	540	103	0.43	54	6	218
G312540		2.15	20	2.95	40	0.41	804	2	0.03	18	590	98	0.50	44	6	186

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 30-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G312501		<20	0.27	<10	<10	33	30	86
G312502		<20	0.28	<10	<10	34	30	175
G312503		20	0.27	<10	<10	33	20	169
G312504		20	0.27	<10	<10	33	30	139
G312505		20	0.29	<10	<10	36	30	29
G312506		20	0.30	<10	<10	36	30	43
G312507		20	0.28	<10	<10	32	30	21
G312508		20	0.28	<10	<10	32	30	26
G312509		20	0.28	<10	<10	32	30	26
G312510		20	0.23	<10	<10	89	10	47
G312511		20	0.28	<10	<10	33	40	23
G312512		20	0.25	<10	<10	29	20	39
G312513		20	0.26	<10	<10	30	20	46
G312514		20	0.26	<10	<10	32	30	17
G312515		20	0.28	<10	<10	33	20	33
G312516		<20	<0.01	<10	<10	3	<10	15
G312517		20	0.28	<10	<10	33	30	29
G312518		20	0.27	<10	<10	33	30	36
G312519		20	0.28	<10	<10	34	30	18
G312520		20	0.30	<10	<10	35	40	18
G312521		20	0.28	<10	<10	33	30	38
G312522		20	0.30	<10	<10	35	20	40
G312523		20	0.30	<10	<10	35	20	39
G312524		20	0.31	<10	<10	36	10	27
G312525		20	0.30	<10	<10	36	20	15
G312526		20	0.29	<10	<10	34	10	21
G312527		20	0.30	<10	<10	35	30	18
G312528		<20	0.29	<10	<10	34	10	29
G312529		20	0.29	<10	<10	33	10	28
G312530		<20	0.36	<10	<10	145	<10	98
G312531		20	0.29	<10	<10	34	10	34
G312532		20	0.30	<10	<10	35	10	27
G312533		20	0.27	<10	<10	33	10	24
G312534		20	0.26	<10	<10	30	10	33
G312535		20	0.28	<10	<10	33	20	24
G312536		<20	<0.01	<10	<10	<1	<10	12
G312537		20	0.28	<10	<10	34	20	26
G312538		20	0.28	<10	<10	32	20	38
G312539		20	0.24	<10	<10	29	20	335
G312540		20	0.26	<10	<10	31	20	155

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VANCOUVER BC V6E 3X2

Finalized Date: 30-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
G312541		7.06	0.272			<0.5	6.74	4210	1530	2.7	2	1.59	<0.5	9	26	18
G312542		<0.02	0.213			<0.5	6.95	3990	1590	2.8	3	1.65	<0.5	9	29	21
G312543		11.41	0.826			<0.5	6.56	5110	1480	2.4	5	2.51	<0.5	8	26	18
G312544		12.08	0.421			1.1	6.69	2770	920	3.0	23	2.90	2.2	7	24	46
G312545		5.47	1.190			0.7	6.65	1590	1870	2.3	5	2.52	<0.5	8	25	21
G312546		2.68	0.670			0.6	6.84	228	1650	2.4	7	2.38	<0.5	8	25	23
G312547		12.55	0.302			<0.5	6.57	170	1490	2.8	3	2.02	<0.5	7	25	18
G312548		8.57	1.935			3.6	6.68	3390	490	2.6	15	2.88	1.6	10	23	40
G312549		<0.02	2.66			3.4	6.51	3530	490	2.6	22	2.89	1.7	11	24	41
G312550		0.10	0.049			<0.5	3.44	32	250	0.9	4	0.01	<0.5	2	42	16
G312551		11.96	0.236			0.8	6.91	1165	640	2.8	4	2.85	1.3	6	21	26
G312552		10.74	0.704			3.0	6.86	1370	610	3.1	7	2.19	7.3	5	22	103
G312553		9.45	0.826			1.7	6.72	3350	750	2.9	6	1.98	3.1	7	24	48
G312554		5.01	2.59			0.8	6.58	75	1510	2.3	18	3.03	<0.5	6	24	20
G312555		10.18	0.782			1.7	6.63	214	1500	2.9	<2	2.08	<0.5	7	28	23
G312556		1.00	<0.005			0.5	0.14	<5	20	<0.5	<2	17.35	<0.5	1	1	1
G312557		12.66	0.163			0.5	6.86	182	1510	2.9	2	2.23	<0.5	9	26	31
G312558		10.35	0.059			<0.5	6.51	111	1450	3.1	<2	2.15	<0.5	7	26	28
G312559		11.89	0.132			<0.5	6.60	252	1520	2.9	<2	2.11	<0.5	7	27	28
G312560		10.88	0.145			0.6	6.77	230	1520	3.0	2	2.09	<0.5	7	27	35
G312561		11.35	0.300			<0.5	7.01	227	1590	3.1	6	2.16	<0.5	8	29	23
G312562		<0.02	0.162			<0.5	6.97	225	1570	3.1	<2	2.13	<0.5	8	28	24
G312563		10.18	0.166			0.5	6.90	174	1570	3.1	<2	2.39	<0.5	7	27	16
G312564		8.86	0.932			1.0	6.71	4850	1440	3.0	3	2.31	<0.5	8	27	20
G312565		7.70	0.513			0.8	6.83	690	1280	2.7	4	2.28	0.7	5	29	42
G312566		8.47	0.168			0.5	6.82	149	1520	3.1	<2	2.01	<0.5	7	29	35
G312567		11.24	4.37			1.0	6.74	227	1460	3.2	28	2.08	<0.5	7	27	38
G312568		12.32	0.060			<0.5	6.88	771	1320	4.8	3	1.64	<0.5	5	33	77
G312569		<0.02	0.081			0.6	7.06	681	1370	4.9	4	1.69	<0.5	5	34	78
G312570		0.10	0.857			<0.5	5.74	746	540	5.5	<2	0.02	<0.5	4	226	32
G312571		8.97	1.760			1.4	6.42	838	1220	3.9	16	1.63	1.1	6	28	77
G312572		14.22	0.191			<0.5	6.83	346	1290	4.8	4	1.44	<0.5	5	29	92
G312573		11.05	6.53			1.7	5.04	168	570	2.8	64	1.58	<0.5	4	24	23
G312574		9.34	>10.0		11.85	3.7	4.72	397	580	2.8	94	1.65	0.8	3	24	15
G312575		11.85	0.990			0.7	5.99	373	670	3.1	10	2.23	1.6	4	24	15
G312576		1.36	0.031			<0.5	0.12	<5	20	<0.5	<2	17.05	<0.5	1	2	1
G312577		10.90	0.296			<0.5	6.28	636	1240	3.8	4	1.94	1.8	6	24	61
G312578		11.45	0.221			0.5	5.59	849	970	3.2	4	3.04	1.1	6	24	57
G312579		10.05	0.147			0.6	6.70	238	1330	4.2	2	2.29	<0.5	4	26	49
G312580		10.40	0.571			<0.5	6.59	191	1070	4.1	6	2.18	<0.5	4	27	26

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VANCOUVER BC V6E 3X2

Finalized Date: 30-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G312541		2.82	20	3.56	40	0.83	270	1	0.96	19	580	24	0.38	24	7	342
G312542		2.89	20	3.74	40	0.85	277	6	1.01	21	620	25	0.36	24	7	357
G312543		2.82	20	3.49	40	0.82	309	1	0.52	21	560	17	0.41	27	7	351
G312544		2.01	20	3.10	40	0.44	416	<1	0.41	18	580	390	1.01	160	6	259
G312545		2.07	20	4.19	30	0.63	287	1	0.74	20	630	37	0.19	22	6	370
G312546		2.38	20	3.57	40	0.81	265	<1	0.90	23	600	30	0.17	31	6	421
G312547		2.29	20	3.38	30	0.77	250	<1	1.04	19	580	20	0.08	20	6	390
G312548		2.11	20	2.91	40	0.32	666	8	0.05	22	580	196	0.94	46	6	195
G312549		2.22	20	2.88	40	0.32	678	10	0.04	20	580	224	1.00	52	6	192
G312550		2.34	10	0.78	20	0.14	77	1	0.06	16	90	10	0.01	6	6	21
G312551		1.90	20	3.15	40	0.40	1085	1	0.04	19	560	224	0.40	66	6	174
G312552		3.06	20	2.96	40	0.44	751	1	0.03	17	560	323	1.79	145	6	116
G312553		2.45	20	3.11	40	0.43	540	1	0.13	19	570	358	1.18	134	6	128
G312554		2.13	20	3.37	30	0.66	368	1	0.85	17	570	94	0.15	40	6	382
G312555		2.22	20	3.32	30	0.71	230	2	1.40	20	600	38	0.20	14	6	419
G312556		0.36	<10	0.06	10	11.90	182	<1	0.01	2	220	<2	0.01	<5	<1	48
G312557		2.20	20	3.72	40	0.73	216	<1	1.34	20	580	16	0.20	9	6	405
G312558		2.23	10	3.37	30	0.75	208	1	1.51	19	570	14	0.17	<5	6	429
G312559		2.18	20	3.55	30	0.72	206	<1	1.40	18	570	14	0.19	6	6	431
G312560		2.33	20	3.26	40	0.71	204	1	1.50	20	610	14	0.24	6	6	434
G312561		2.33	20	3.40	40	0.74	207	2	1.65	21	620	14	0.16	<5	7	459
G312562		2.33	20	3.35	40	0.74	206	1	1.61	20	620	16	0.16	6	7	452
G312563		2.25	20	3.51	30	0.78	247	<1	1.43	20	620	18	0.09	13	6	451
G312564		2.55	20	3.29	40	0.67	247	1	1.31	21	570	55	0.48	26	6	410
G312565		2.26	20	3.50	40	0.63	298	1	1.07	19	570	70	0.49	27	7	326
G312566		2.15	20	3.72	30	0.63	197	1	1.46	20	590	19	0.27	12	6	397
G312567		2.16	20	3.51	30	0.68	228	8	1.36	17	560	47	0.20	31	6	402
G312568		1.68	20	3.51	30	0.57	119	<1	1.77	14	470	16	0.36	<5	5	407
G312569		1.70	20	3.65	30	0.57	121	<1	1.84	11	480	14	0.37	<5	5	420
G312570		3.12	10	1.96	30	0.26	46	1	0.06	29	290	21	0.01	49	13	58
G312571		1.45	20	3.53	20	0.41	203	13	1.24	9	420	98	0.40	39	4	286
G312572		1.52	20	3.49	20	0.51	137	<1	1.70	10	460	24	0.36	10	5	326
G312573		1.00	20	2.11	20	0.23	223	53	0.49	6	290	101	0.25	39	3	149
G312574		1.23	10	1.90	20	0.31	261	39	0.54	7	270	364	0.19	137	3	152
G312575		1.21	20	2.67	30	0.30	401	15	0.21	8	350	116	0.34	38	4	148
G312576		0.39	<10	0.05	10	11.70	186	<1	0.01	2	230	3	0.01	<5	<1	44
G312577		1.50	20	3.25	20	0.57	234	1	1.01	8	400	98	0.29	25	4	318
G312578		1.41	20	3.04	20	0.42	363	1	0.47	8	340	103	0.39	32	4	320
G312579		1.77	20	3.35	20	0.60	288	<1	1.49	8	440	63	0.23	12	4	364
G312580		1.42	20	3.31	20	0.50	267	1	1.01	9	420	28	0.20	14	4	276

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G312541		20	0.27	<10	<10	35	20	95
G312542		20	0.29	<10	<10	37	20	76
G312543		20	0.25	<10	<10	36	50	29
G312544		20	0.26	<10	<10	32	30	446
G312545		20	0.27	<10	<10	32	20	38
G312546		20	0.27	<10	<10	33	20	28
G312547		20	0.27	<10	<10	32	30	29
G312548		20	0.25	<10	<10	32	30	302
G312549		20	0.25	<10	<10	31	40	322
G312550		<20	0.24	<10	<10	47	<10	27
G312551		20	0.24	<10	<10	29	30	260
G312552		20	0.23	<10	<10	30	30	1370
G312553		20	0.23	<10	<10	30	30	560
G312554		20	0.26	<10	<10	31	20	60
G312555		20	0.28	<10	<10	33	20	27
G312556		<20	0.01	<10	<10	2	<10	14
G312557		20	0.27	<10	<10	32	20	28
G312558		20	0.28	<10	<10	33	10	21
G312559		20	0.27	<10	<10	32	10	22
G312560		20	0.28	<10	<10	34	10	25
G312561		20	0.29	<10	<10	35	10	20
G312562		20	0.29	<10	<10	35	10	20
G312563		20	0.28	<10	<10	33	20	26
G312564		20	0.26	<10	<10	31	40	51
G312565		20	0.26	<10	<10	32	30	147
G312566		20	0.27	<10	<10	33	70	23
G312567		20	0.26	<10	<10	33	20	40
G312568		<20	0.17	<10	10	35	10	33
G312569		<20	0.18	<10	10	36	10	26
G312570		20	0.24	<10	<10	76	<10	54
G312571		<20	0.14	<10	10	31	20	189
G312572		<20	0.16	<10	10	36	10	40
G312573		<20	0.10	<10	10	23	10	60
G312574		<20	0.09	<10	<10	21	10	148
G312575		<20	0.12	<10	<10	27	20	321
G312576		<20	<0.01	<10	<10	1	<10	14
G312577		<20	0.14	<10	10	30	10	345
G312578		<20	0.11	<10	10	24	20	218
G312579		<20	0.15	<10	10	33	10	57
G312580		<20	0.15	<10	10	32	10	38

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 30-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
G312581		11.18	0.149			<0.5	6.27	362	1000	3.8	<2	2.15	<0.5	5	29	10
G312582		<0.02	0.455			0.9	6.69	702	950	3.7	3	2.06	0.7	7	28	15
G312583		11.35	0.322			0.9	6.99	2650	1710	3.6	3	2.06	0.6	8	30	23
G312584		10.85	0.136			<0.5	6.79	58	1630	3.0	<2	2.00	<0.5	6	28	27
G312585		8.74	0.077			0.5	6.64	91	1340	3.0	<2	2.60	2.0	6	25	22
G312586		1.67	0.089			<0.5	6.70	90	1480	2.8	<2	2.89	<0.5	6	25	14
G312587		13.85	0.445			0.6	6.33	88	1440	2.6	<2	1.79	<0.5	6	27	15
G312588		13.77	0.393			1.4	6.85	227	1110	2.7	4	2.88	<0.5	9	29	27
G312589		<0.02	0.472			1.0	6.40	454	810	2.9	3	2.90	1.3	10	25	27
G312590		0.10	1.355			<0.5	6.81	1235	690	6.1	<2	0.02	<0.5	5	216	39
G312591		15.17	0.129			0.9	6.77	141	1500	2.9	<2	2.21	<0.5	9	32	30
G312592		8.61	0.068			<0.5	6.99	66	1310	3.0	3	2.18	<0.5	7	30	25
G312593		3.74	0.206			0.5	6.62	94	1560	2.8	<2	1.90	<0.5	7	34	36
G312594		11.75	0.175			<0.5	6.96	172	1660	3.0	3	1.89	<0.5	8	33	26
G312595		8.81	0.093			0.6	6.74	58	1430	2.8	<2	2.59	<0.5	7	29	18
G312596		2.51	<0.005			<0.5	0.10	<5	20	<0.5	<2	17.05	<0.5	1	2	2
G312597		10.59	0.115			<0.5	6.55	77	1570	3.0	<2	2.04	<0.5	7	34	20
G312598		10.88	0.299			<0.5	6.60	62	1620	3.1	<2	1.96	<0.5	7	31	25
G312599		11.93	0.192			0.6	6.27	75	1600	2.3	<2	2.16	<0.5	6	31	20
G312600		11.66	0.672	0.714		<0.5	6.68	29	1530	3.0	5	1.97	<0.5	6	30	21
G312601		11.34	0.389	0.587		<0.5	7.03	44	1560	3.2	12	2.21	<0.5	7	41	24
G312602		<0.02	0.700	0.657		<0.5	6.78	46	1530	3.1	10	2.18	<0.5	6	30	21
G312603		11.67	0.359			<0.5	6.49	60	1410	2.9	6	2.06	<0.5	6	30	28
G312604		11.88	0.319			<0.5	6.77	64	1480	3.0	9	2.23	<0.5	8	30	20
G312605		10.26	0.563			<0.5	6.77	110	1560	2.8	6	2.15	<0.5	8	26	21
G312606		11.09	0.148			<0.5	6.74	92	1470	2.7	<2	2.11	<0.5	6	26	17
G312607		11.16	0.193			<0.5	6.09	195	1410	2.2	5	2.12	<0.5	8	29	17
G312608		11.40	0.032			<0.5	7.29	35	1600	3.4	<2	2.28	<0.5	8	34	32
G312609		<0.02	0.026			<0.5	7.33	39	1570	3.3	<2	2.21	<0.5	8	33	28
G312610		0.10	2.74			<0.5	7.12	2050	710	12.6	3	0.02	<0.5	1	148	97
G312611		11.80	0.018			<0.5	6.77	41	1490	3.1	<2	2.24	<0.5	7	30	22
G312612		11.44	0.058			<0.5	6.97	62	1510	3.0	<2	2.68	<0.5	7	27	17
G312613		11.87	0.064			<0.5	6.69	51	1360	3.0	<2	2.56	<0.5	6	28	22
G312614		11.77	0.099			<0.5	6.78	57	1430	3.0	<2	1.98	<0.5	7	29	20
G312615		12.38	0.254			<0.5	6.94	74	1560	2.8	<2	2.02	<0.5	7	29	19
G312616		1.21	<0.005			<0.5	0.11	6	20	<0.5	<2	18.75	<0.5	2	1	4
G312617		11.47	0.065			<0.5	6.59	57	1450	2.8	<2	1.83	<0.5	6	26	16
G312618		10.63	0.464			<0.5	6.77	71	1520	2.7	2	2.40	<0.5	7	28	16
G312619		11.44	0.198			<0.5	7.02	64	1620	2.8	<2	2.18	<0.5	7	27	20
G312620		11.42	0.178			<0.5	6.70	138	1510	2.6	<2	2.18	<0.5	7	28	20

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 30-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G312581		1.46	20	3.08	20	0.41	309	<1	0.83	10	410	35	0.16	10	4	249
G312582		1.23	20	3.43	30	0.35	275	<1	0.27	10	430	66	0.26	14	5	160
G312583		2.21	20	4.13	30	0.55	363	<1	1.25	13	500	86	0.51	30	6	356
G312584		2.19	20	3.74	30	0.64	298	1	1.17	19	590	33	0.19	22	6	368
G312585		1.86	20	3.72	40	0.50	436	1	0.68	17	560	104	0.32	35	6	298
G312586		2.22	20	3.70	40	0.66	516	<1	0.86	16	530	105	0.17	38	6	381
G312587		1.97	20	3.80	30	0.64	243	<1	1.19	16	500	29	0.11	14	6	376
G312588		1.93	20	3.66	40	0.50	384	2	0.58	18	580	63	0.43	16	6	296
G312589		2.25	20	3.09	40	0.58	401	1	0.30	19	550	96	0.59	28	6	247
G312590		3.79	10	2.66	40	0.34	90	2	0.11	19	330	26	0.01	114	13	93
G312591		2.29	20	3.78	30	0.72	222	3	1.32	19	600	19	0.22	10	7	413
G312592		1.94	20	3.68	40	0.51	185	1	1.15	18	620	13	0.22	9	7	297
G312593		2.32	20	3.59	30	0.74	205	5	1.51	21	600	14	0.23	5	7	441
G312594		2.31	20	3.90	40	0.83	191	1	1.38	21	630	15	0.15	10	7	444
G312595		2.18	20	3.44	40	0.69	228	<1	1.30	21	600	16	0.16	9	7	413
G312596		0.37	<10	0.05	10	11.65	179	<1	0.01	1	200	2	0.01	<5	<1	44
G312597		2.17	20	3.50	30	0.77	174	<1	1.61	20	610	13	0.14	<5	6	465
G312598		2.11	20	3.56	30	0.78	143	1	1.57	22	620	12	0.19	<5	6	457
G312599		1.82	20	4.09	30	0.61	158	9	1.28	20	560	11	0.20	<5	6	432
G312600		2.17	20	3.58	30	0.71	179	1	1.57	20	600	15	0.14	<5	6	436
G312601		2.43	20	3.45	30	0.87	201	3	1.56	22	640	13	0.19	7	8	463
G312602		2.11	20	3.50	30	0.73	166	9	1.55	21	610	14	0.17	9	6	452
G312603		2.09	20	3.26	40	0.68	182	1	1.41	19	560	16	0.20	<5	6	404
G312604		2.24	20	3.49	30	0.70	208	<1	1.58	19	590	13	0.15	11	6	452
G312605		2.00	20	4.08	30	0.73	160	1	1.29	21	570	12	0.13	18	6	422
G312606		1.96	20	3.84	30	0.60	157	15	1.34	16	560	10	0.16	6	6	372
G312607		1.77	20	3.96	30	0.59	155	3	1.20	15	510	9	0.11	10	5	382
G312608		2.52	20	3.46	30	0.88	166	2	1.77	20	640	10	0.17	<5	7	496
G312609		2.49	20	3.37	30	0.83	164	1	1.78	19	640	11	0.16	<5	7	490
G312610		3.40	20	3.08	50	0.37	68	2	0.09	9	330	27	0.02	152	14	143
G312611		2.34	20	3.29	30	0.73	188	2	1.65	19	630	11	0.12	6	6	431
G312612		2.13	20	3.70	30	0.62	204	1	1.53	19	610	13	0.15	<5	6	433
G312613		2.18	20	3.27	30	0.73	246	1	1.43	19	590	14	0.11	16	6	421
G312614		2.25	20	3.39	30	0.63	226	<1	1.57	20	600	19	0.18	11	6	372
G312615		2.31	20	3.62	40	0.84	225	1	1.52	20	590	18	0.10	8	6	454
G312616		0.42	<10	0.05	<10	12.25	182	<1	0.01	<1	250	3	0.03	<5	<1	46
G312617		2.21	20	3.60	30	0.83	200	<1	1.43	18	570	15	0.10	15	6	414
G312618		2.24	20	3.72	30	0.85	203	1	1.41	19	570	14	0.11	8	6	484
G312619		2.30	20	3.77	30	0.87	189	1	1.50	20	620	12	0.12	8	6	482
G312620		2.13	20	3.96	30	0.78	189	2	1.42	17	570	10	0.15	5	6	460

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VANCOUVER BC V6E 3X2

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CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G312581		<20	0.14	<10	10	32	10	91
G312582		<20	0.14	<10	10	33	20	140
G312583		20	0.19	<10	<10	33	20	135
G312584		20	0.27	<10	<10	32	20	53
G312585		20	0.26	<10	<10	31	20	380
G312586		20	0.25	<10	<10	29	20	100
G312587		20	0.24	<10	<10	29	10	31
G312588		20	0.27	<10	<10	32	30	61
G312589		20	0.24	<10	<10	31	20	264
G312590		20	0.26	<10	<10	89	10	44
G312591		20	0.28	<10	<10	33	30	20
G312592		20	0.29	<10	<10	34	20	28
G312593		20	0.28	<10	<10	35	110	24
G312594		20	0.29	<10	<10	35	30	23
G312595		20	0.28	<10	<10	34	20	20
G312596		<20	<0.01	<10	<10	1	<10	11
G312597		20	0.29	<10	<10	35	30	17
G312598		20	0.29	<10	<10	36	40	13
G312599		20	0.25	<10	<10	30	110	12
G312600		20	0.28	<10	<10	33	20	23
G312601		20	0.30	<10	<10	38	20	22
G312602		20	0.28	<10	<10	34	50	18
G312603		20	0.27	<10	<10	32	50	20
G312604		20	0.28	<10	<10	33	30	32
G312605		20	0.26	<10	<10	32	40	21
G312606		20	0.24	<10	<10	29	30	18
G312607		20	0.22	<10	<10	29	50	15
G312608		20	0.31	<10	<10	37	30	18
G312609		20	0.30	<10	10	36	30	17
G312610		<20	0.20	<10	<10	98	10	16
G312611		20	0.29	<10	10	35	30	22
G312612		20	0.28	<10	10	33	30	22
G312613		20	0.28	<10	10	33	30	29
G312614		20	0.28	<10	<10	34	20	44
G312615		20	0.28	<10	10	33	30	35
G312616		<20	0.01	<10	<10	3	10	15
G312617		20	0.27	<10	<10	32	30	29
G312618		20	0.27	10	<10	33	30	24
G312619		20	0.29	<10	<10	34	30	20
G312620		20	0.26	<10	<10	32	40	20

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Sample Description	Method	WEI-21	Au-AA24	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
G312621		11.10	0.158			<0.5	6.84	88	1540	2.8	<2	2.15	<0.5	7	25	21
G312622		<0.02	0.161			<0.5	6.91	63	1550	2.8	<2	2.16	<0.5	7	24	20
G312623		6.25	0.087			<0.5	6.26	45	1450	2.5	<2	2.24	<0.5	6	23	20
G312624		9.39	0.085			<0.5	6.88	44	1530	2.9	<2	2.07	<0.5	7	25	20
G312625		6.63	0.139			<0.5	6.68	54	1480	2.7	<2	2.28	<0.5	8	23	21
G312626		5.38	0.649			<0.5	6.73	51	1520	2.9	4	2.61	<0.5	8	24	15
G312627		6.06	0.060			<0.5	7.13	26	1560	2.9	<2	2.14	<0.5	7	26	17
G312628		11.37	0.168			<0.5	6.62	41	1540	2.8	<2	2.22	<0.5	7	26	26
G312629		<0.02	0.120			<0.5	6.87	31	1550	2.7	<2	2.21	<0.5	7	28	27
G312630		0.09	0.883			<0.5	5.94	767	570	5.6	<2	0.02	<0.5	3	227	33
G312631		10.35	0.093			<0.5	6.85	36	1520	2.8	<2	2.09	<0.5	7	25	21
G312632		11.78	0.045			<0.5	6.54	46	1330	2.9	<2	2.30	<0.5	6	24	22
G312633		11.76	0.113			<0.5	6.79	54	1460	3.0	<2	2.07	<0.5	8	25	20
G312634		8.49	0.129			<0.5	6.63	55	1530	2.6	<2	2.41	<0.5	6	25	18
G312635		13.53	0.104			<0.5	6.81	61	1370	2.8	<2	2.62	<0.5	6	23	20
G312636		0.92	<0.005			<0.5	0.11	<5	20	<0.5	<2	18.75	<0.5	2	1	<1
G312637		11.37	0.107			<0.5	6.57	75	1500	2.8	<2	2.67	<0.5	7	23	23
G312638		10.41	0.107			<0.5	7.07	52	1600	3.1	<2	2.09	<0.5	8	25	18
G312639		11.32	0.304			0.6	6.42	361	890	3.3	<2	3.25	4.1	6	22	48
G312640		11.97	0.344			0.7	7.09	972	710	3.5	<2	2.34	3.9	7	24	60
G312641		11.52	0.265			0.8	6.73	2320	990	3.1	10	2.13	2.6	7	21	34
G312642		<0.02	0.303			0.5	6.96	2580	1040	3.1	7	2.13	2.4	8	22	34
G312643		10.96	0.076			<0.5	7.21	84	1490	2.8	3	2.86	<0.5	7	24	21
G312644		5.23	0.044			<0.5	7.41	20	1530	3.0	<2	3.39	<0.5	7	24	25
G312645		6.89	0.043			<0.5	7.48	56	1490	3.1	<2	2.62	<0.5	7	25	19
G312646		8.42	0.096			<0.5	7.46	36	1680	3.1	<2	2.47	<0.5	7	25	20
G312647		10.79	0.054			<0.5	7.36	78	1530	3.3	<2	2.43	<0.5	7	25	23
G312648		11.04	0.055			<0.5	7.27	84	1570	3.0	<2	3.04	<0.5	8	23	21
G312649		<0.02	0.055			<0.5	7.36	86	1540	3.0	2	3.01	<0.5	9	25	22
G312650		0.10	4.63			9.1	7.71	9	480	0.9	<2	2.86	1.4	17	22	122
G312651		10.60	0.131			<0.5	7.47	99	1410	3.0	<2	3.12	<0.5	7	27	34
G312652		10.95	0.122			0.5	7.37	73	1190	3.1	<2	3.03	<0.5	7	24	24
G312653		12.06	0.192			<0.5	7.18	91	1400	3.1	<2	2.86	<0.5	7	22	26
G312654		10.67	0.112			<0.5	7.40	63	1540	2.9	<2	2.70	<0.5	7	23	24
G312655		11.33	0.207			<0.5	7.44	96	1600	3.2	<2	2.29	<0.5	7	26	28
G312656		1.18	<0.005			<0.5	0.11	<5	40	<0.5	<2	19.35	<0.5	2	1	<1
G312657		9.52	0.098			<0.5	7.20	68	1600	3.1	<2	2.42	<0.5	9	24	33
G312658		6.17	0.124			<0.5	7.37	44	1530	3.1	4	2.45	<0.5	6	25	32
G312659		3.75	0.095			<0.5	7.32	73	1570	2.9	<2	2.84	<0.5	8	23	25
G312660		10.29	0.616			<0.5	6.87	562	1320	3.1	14	3.67	<0.5	7	21	37

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 30-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G312621		2.16	20	4.01	30	0.83	201	1	1.37	17	580	18	0.12	7	6	473
G312622		2.15	20	4.03	30	0.83	198	1	1.36	18	580	16	0.11	<5	6	476
G312623		2.00	20	3.44	30	0.79	193	<1	1.34	16	540	11	0.11	<5	6	460
G312624		2.22	20	3.46	30	0.83	191	2	1.41	18	600	12	0.11	8	6	465
G312625		2.12	20	3.61	30	0.80	213	1	1.29	17	560	15	0.11	<5	6	478
G312626		2.17	20	3.40	30	0.83	210	1	1.36	19	580	10	0.10	8	6	505
G312627		2.37	20	3.41	30	0.92	196	1	1.60	18	620	14	0.09	<5	7	506
G312628		2.25	20	3.84	30	0.82	192	2	1.42	20	610	14	0.15	7	6	482
G312629		2.32	20	3.77	30	0.85	193	3	1.39	19	600	13	0.15	<5	6	482
G312630		3.31	10	2.06	40	0.28	50	1	0.06	28	300	15	0.01	62	13	61
G312631		2.24	20	3.56	30	0.88	216	27	1.30	18	580	16	0.11	7	6	474
G312632		2.08	20	3.51	30	0.71	230	<1	1.43	14	520	21	0.12	8	6	446
G312633		2.23	20	3.53	30	0.79	218	2	1.49	19	600	20	0.10	12	6	445
G312634		2.17	20	3.68	30	0.76	214	1	1.49	18	580	14	0.10	<5	6	474
G312635		2.24	20	3.38	30	0.77	258	<1	1.16	18	580	30	0.14	14	6	442
G312636		0.42	<10	0.06	<10	12.15	180	<1	0.01	<1	240	2	0.01	5	<1	46
G312637		2.18	20	3.41	30	0.81	211	1	1.08	19	590	11	0.14	11	6	482
G312638		2.41	20	3.45	30	0.89	199	1	1.12	21	640	13	0.09	15	7	452
G312639		1.42	20	3.20	30	0.41	482	1	0.16	18	580	177	0.35	67	6	246
G312640		2.22	20	3.25	40	0.58	570	1	0.07	18	610	189	0.70	79	6	161
G312641		2.32	20	3.19	40	0.55	344	1	0.43	17	560	141	0.50	36	6	248
G312642		2.39	20	3.24	40	0.56	342	1	0.46	18	580	144	0.53	35	6	256
G312643		2.32	20	3.58	40	0.69	258	1	1.15	18	600	13	0.13	6	7	432
G312644		2.33	20	3.67	40	0.73	291	<1	1.19	17	610	20	0.17	10	6	481
G312645		2.49	20	3.61	30	0.75	277	1	1.49	20	630	17	0.15	5	7	461
G312646		2.61	20	3.65	40	0.92	250	<1	1.35	20	660	12	0.12	6	7	499
G312647		2.49	20	3.58	40	0.82	263	1	1.43	18	610	13	0.14	<5	7	499
G312648		2.51	20	3.62	30	0.83	271	1	1.14	19	650	13	0.14	6	7	473
G312649		2.55	20	3.53	40	0.84	274	1	1.12	20	640	13	0.14	6	7	465
G312650		4.31	10	2.25	10	1.33	988	13	1.67	11	930	18	0.68	6	17	419
G312651		2.43	20	3.85	40	0.75	270	<1	1.03	21	650	16	0.20	13	7	409
G312652		2.37	20	3.67	40	0.74	451	1	0.64	18	620	376	0.27	127	7	361
G312653		2.24	20	3.66	40	0.73	287	1	0.83	18	590	37	0.23	18	7	416
G312654		2.36	20	3.84	40	0.76	222	1	1.11	18	600	16	0.18	<5	7	474
G312655		2.46	20	3.82	40	0.83	176	1	1.39	20	630	12	0.18	5	7	489
G312656		0.43	<10	0.05	<10	12.75	210	<1	0.01	<1	250	<2	0.02	<5	1	52
G312657		2.51	20	3.81	30	0.86	180	<1	1.29	20	650	9	0.19	<5	7	468
G312658		2.43	20	3.63	40	0.79	188	<1	1.19	18	620	9	0.18	9	7	456
G312659		2.16	20	3.88	40	0.69	230	1	0.73	19	610	16	0.16	18	6	423
G312660		1.60	20	3.58	30	0.48	225	1	0.59	15	510	95	0.36	25	5	402

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CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method Analyte Units LOR	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G312621		20	0.27	<10	<10	34	40	28
G312622		20	0.27	10	10	33	40	27
G312623		20	0.26	<10	<10	30	40	19
G312624		20	0.28	<10	<10	33	40	24
G312625		20	0.27	10	10	31	40	28
G312626		20	0.27	<10	<10	33	40	23
G312627		20	0.30	10	<10	35	30	21
G312628		20	0.29	<10	<10	34	40	24
G312629		20	0.28	<10	<10	35	40	23
G312630		20	0.25	<10	<10	80	10	56
G312631		20	0.28	<10	<10	34	30	30
G312632		20	0.25	<10	10	30	30	35
G312633		20	0.27	<10	<10	33	40	41
G312634		20	0.27	<10	10	33	40	23
G312635		20	0.27	<10	<10	32	40	71
G312636		<20	0.01	<10	<10	3	10	14
G312637		20	0.27	<10	<10	32	40	20
G312638		20	0.30	<10	<10	35	40	26
G312639		20	0.25	<10	<10	32	50	772
G312640		20	0.25	<10	<10	33	50	731
G312641		20	0.25	<10	<10	30	40	492
G312642		20	0.25	<10	<10	32	30	483
G312643		20	0.28	<10	<10	34	20	35
G312644		20	0.28	<10	<10	33	20	38
G312645		20	0.29	<10	<10	34	20	35
G312646		20	0.32	<10	<10	38	20	28
G312647		20	0.29	<10	<10	34	10	34
G312648		20	0.31	<10	<10	37	30	27
G312649		20	0.31	10	<10	36	30	28
G312650		<20	0.37	<10	<10	147	10	102
G312651		20	0.30	<10	<10	37	30	27
G312652		20	0.29	<10	<10	35	30	86
G312653		20	0.28	<10	<10	33	40	38
G312654		20	0.29	10	<10	34	40	27
G312655		20	0.30	<10	<10	35	30	20
G312656		<20	0.01	<10	<10	4	<10	17
G312657		20	0.31	<10	<10	37	30	19
G312658		20	0.30	<10	<10	35	30	19
G312659		20	0.28	<10	<10	34	30	34
G312660		20	0.21	<10	10	32	30	72

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CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
G312661		10.49	0.510			0.8	7.30	182	1170	4.8	5	3.36	0.8	7	21	48
G312662		<0.02	0.498			0.9	7.09	187	1150	4.8	8	3.30	0.8	6	21	47
G312663		10.33	0.223			<0.5	7.52	105	1560	3.1	<2	2.75	<0.5	8	24	41
G312664		12.67	0.119			<0.5	6.92	78	1120	3.0	<2	3.50	<0.5	8	23	46
G312665		9.44	0.080			<0.5	7.64	60	1530	3.2	<2	2.29	<0.5	7	25	39
G312666		11.80	0.073			<0.5	7.39	78	1600	3.1	<2	2.39	<0.5	7	28	34
G312667		11.76	0.167			0.5	7.37	92	1460	3.1	<2	2.48	2.3	8	29	54
G312668		11.72	0.142			<0.5	7.44	74	1610	3.1	<2	2.32	<0.5	9	28	34
G312669		<0.02	0.162			<0.5	7.15	69	1610	3.1	<2	2.30	<0.5	8	26	35
G312670		0.10	1.465			<0.5	6.83	1340	660	9.0	<2	0.02	<0.5	4	247	33
G312671		11.90	0.079			<0.5	7.21	45	1510	3.1	<2	2.37	<0.5	8	29	37
G312672		11.75	0.210			<0.5	7.64	101	1680	3.2	2	2.63	<0.5	8	31	31
G312673		12.05	0.180			<0.5	7.28	176	1580	3.1	<2	2.29	<0.5	9	29	36
G312674		11.53	0.326			<0.5	7.25	211	1590	3.0	<2	2.41	<0.5	9	30	23
G312675		12.09	0.197			<0.5	7.74	79	1720	3.2	<2	2.39	<0.5	8	32	28
G312676		1.16	<0.005			<0.5	0.08	8	20	<0.5	<2	19.45	<0.5	2	1	3
G312677		10.72	0.255			<0.5	7.21	189	1440	4.0	<2	2.00	<0.5	7	30	22
G312678		12.41	0.553			<0.5	6.93	279	1250	4.5	24	1.75	<0.5	7	29	21
G312679		11.86	0.232			<0.5	7.14	250	1280	4.8	<2	1.78	<0.5	6	27	19
G312680		11.34	5.03			<0.5	7.21	177	1260	4.5	3	2.04	<0.5	7	26	30
G312681		11.81	0.278			<0.5	7.34	52	1240	4.7	10	2.03	<0.5	5	28	19
G312682		<0.02	0.534			<0.5	7.29	41	1240	4.8	11	2.02	<0.5	5	31	22
G312683		11.81	0.165			<0.5	7.23	57	1530	3.1	<2	2.24	<0.5	7	33	43
G312684		11.80	0.041			<0.5	7.58	44	1570	3.3	<2	2.48	<0.5	7	33	29
G312685		12.00	0.136			<0.5	7.32	120	1410	2.9	<2	1.87	<0.5	8	34	37
G312686		11.34	0.271			<0.5	7.29	105	1480	2.7	<2	2.16	0.6	7	28	27
G312687		12.00	0.269			<0.5	7.06	122	1460	2.9	<2	2.90	<0.5	7	32	26
G312688		13.41	0.133			<0.5	7.55	196	1670	3.3	<2	2.38	<0.5	10	36	32
G312689		<0.02	0.093			<0.5	7.16	90	1600	3.0	<2	2.19	<0.5	7	32	31
G312690		0.10	2.46			5.2	7.98	9	540	1.1	<2	3.10	0.8	16	16	113
G312691		8.43	0.131			<0.5	7.56	269	1450	3.1	<2	2.41	<0.5	8	31	24
G312692		10.21	0.468			<0.5	7.17	59	1620	3.0	<2	2.51	<0.5	7	30	32
G312693		13.44	0.390			1.5	6.89	2320	840	2.9	<2	2.68	3.6	11	30	64
G312694		12.00	0.228			2.3	7.33	116	1110	3.3	4	2.62	5.7	6	25	41
G312695		12.62	0.066			0.9	7.15	185	1190	4.3	<2	1.94	1.4	5	28	26
G312696		1.45	<0.005			<0.5	0.13	9	20	<0.5	<2	19.95	<0.5	2	2	1
G312697		14.92	0.584			<0.5	6.91	158	1350	4.3	5	2.51	<0.5	6	32	39
G312698		7.73	0.258			<0.5	7.60	129	1650	3.1	<2	2.45	<0.5	10	39	35
G312699		11.68	0.095			<0.5	7.53	132	1550	2.9	<2	2.44	<0.5	10	36	39
G312700		11.28	0.060			<0.5	7.68	36	1590	3.1	<2	2.56	<0.5	8	35	27

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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	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G312661		1.76	20	3.45	40	0.57	251	1	0.32	18	580	117	0.41	26	6	409
G312662		1.73	20	3.41	40	0.55	250	1	0.31	17	560	117	0.41	22	6	404
G312663		2.49	20	4.04	40	0.89	251	1	0.91	17	640	19	0.27	<5	7	511
G312664		2.28	20	3.26	40	0.63	277	2	1.18	16	600	23	0.40	13	7	424
G312665		2.55	20	3.81	40	0.74	233	1	1.60	19	630	17	0.26	9	7	470
G312666		2.60	20	3.65	40	0.79	238	<1	1.70	18	640	18	0.23	9	7	489
G312667		2.69	20	3.63	40	0.77	283	1	1.51	20	630	137	0.45	10	7	433
G312668		2.53	20	3.83	40	0.85	241	1	1.66	20	650	17	0.20	<5	7	506
G312669		2.46	20	3.87	30	0.83	234	2	1.65	18	650	16	0.20	9	7	495
G312670		3.42	20	2.63	40	0.34	67	1	0.08	23	330	22	0.01	101	15	97
G312671		2.50	20	3.55	40	0.80	212	1	1.67	19	640	11	0.22	<5	7	493
G312672		2.59	20	3.84	40	0.91	229	<1	1.71	20	660	12	0.19	<5	7	546
G312673		2.35	20	4.28	30	0.76	197	<1	1.67	19	620	12	0.24	<5	7	487
G312674		2.40	20	3.96	40	0.81	218	1	1.62	19	630	15	0.17	6	7	488
G312675		2.53	20	4.21	40	0.83	205	1	1.72	20	680	14	0.21	<5	7	507
G312676		0.44	<10	0.04	<10	12.75	185	<1	0.01	1	200	3	0.01	<5	<1	43
G312677		1.99	20	3.60	30	0.70	177	<1	1.81	14	530	17	0.16	<5	5	438
G312678		1.66	20	3.28	20	0.56	155	2	1.91	8	420	18	0.17	<5	5	388
G312679		1.73	20	3.43	20	0.56	171	2	1.95	9	440	22	0.14	<5	5	405
G312680		1.71	20	3.48	20	0.59	188	1	1.89	10	450	20	0.17	5	5	408
G312681		1.81	30	3.24	20	0.61	254	1	2.01	9	440	25	0.11	6	5	438
G312682		1.86	20	3.32	20	0.62	255	1	1.99	11	450	26	0.11	7	5	435
G312683		2.38	20	3.75	40	0.79	204	<1	1.66	20	630	14	0.25	<5	7	489
G312684		2.52	30	3.75	40	0.87	227	4	1.71	20	640	18	0.17	5	7	523
G312685		2.22	20	4.37	30	0.65	221	4	1.42	18	510	34	0.26	8	6	410
G312686		1.80	20	4.26	30	0.44	282	1	1.48	15	480	77	0.33	11	5	320
G312687		2.19	20	4.06	30	0.72	248	1	1.48	17	560	24	0.17	5	6	469
G312688		2.58	20	3.93	40	0.80	240	1	1.75	19	660	18	0.21	<5	7	502
G312689		2.44	20	4.00	30	0.81	223	2	1.58	19	620	17	0.18	9	7	459
G312690		4.32	20	2.35	10	1.39	1050	8	1.75	45	1110	18	0.79	<5	16	427
G312691		2.68	20	3.82	40	0.71	279	12	1.40	20	610	23	0.42	17	7	424
G312692		2.48	20	3.96	30	0.72	258	1	1.41	21	640	28	0.28	10	7	452
G312693		3.07	20	3.39	40	0.75	688	1	0.19	19	580	216	0.94	75	6	205
G312694		2.76	20	3.89	40	0.68	852	<1	0.29	16	600	311	0.69	88	6	232
G312695		1.76	20	3.71	20	0.55	534	<1	0.88	9	460	129	0.27	42	5	252
G312696		0.47	<10	0.06	<10	12.95	221	<1	0.01	<1	240	5	0.02	<5	<1	49
G312697		1.69	20	3.51	20	0.60	189	<1	1.65	10	460	20	0.19	15	5	426
G312698		2.47	20	3.98	40	0.78	206	2	1.73	20	650	13	0.23	11	7	508
G312699		2.55	20	4.02	40	0.80	239	1	1.67	21	650	20	0.23	7	7	484
G312700		2.61	20	3.69	40	0.84	200	<1	1.80	19	660	14	0.16	<5	7	514

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 30-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G312661		20	0.25	<10	<10	35	50	169
G312662		20	0.25	<10	<10	34	40	159
G312663		20	0.30	<10	<10	37	50	27
G312664		20	0.27	<10	<10	33	30	26
G312665		20	0.29	<10	10	35	30	29
G312666		20	0.30	<10	<10	36	20	31
G312667		20	0.31	<10	<10	40	50	466
G312668		20	0.31	<10	10	37	50	36
G312669		20	0.31	<10	10	37	60	35
G312670		20	0.27	<10	<10	93	10	50
G312671		20	0.30	<10	10	35	70	23
G312672		20	0.32	<10	10	37	60	26
G312673		20	0.29	<10	10	35	50	23
G312674		20	0.29	<10	10	34	90	27
G312675		20	0.32	<10	<10	38	100	25
G312676		<20	<0.01	<10	<10	3	10	16
G312677		20	0.21	<10	10	34	40	40
G312678		<20	0.15	<10	20	33	50	47
G312679		<20	0.15	<10	10	34	40	54
G312680		<20	0.15	<10	10	34	20	46
G312681		<20	0.16	<10	10	34	20	66
G312682		<20	0.17	<10	20	36	20	68
G312683		20	0.30	<10	10	36	50	24
G312684		20	0.30	<10	10	36	40	23
G312685		20	0.24	<10	10	29	70	37
G312686		20	0.20	<10	10	26	50	137
G312687		20	0.26	<10	<10	32	40	25
G312688		20	0.31	<10	10	37	50	30
G312689		20	0.29	<10	10	35	50	28
G312690		<20	0.42	<10	<10	138	10	104
G312691		20	0.29	<10	<10	36	40	35
G312692		20	0.29	<10	<10	38	30	39
G312693		20	0.25	<10	<10	33	40	679
G312694		20	0.26	<10	<10	33	20	988
G312695		<20	0.15	<10	10	35	40	303
G312696		<20	<0.01	<10	<10	4	<10	20
G312697		<20	0.17	<10	10	33	30	36
G312698		20	0.30	<10	<10	37	60	26
G312699		20	0.30	<10	10	36	20	37
G312700		20	0.31	<10	<10	37	30	23

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VANCOUVER BC V6E 3X2

Finalized Date: 30-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
G312701		15.25	0.416			<0.5	7.37	51	1540	3.1	<2	2.50	<0.5	8	34	36
G312702		<0.02	0.075			<0.5	7.36	47	1510	3.2	<2	2.61	<0.5	9	35	25
G312703		10.19	4.01			<0.5	6.87	199	1440	2.8	16	2.33	<0.5	10	28	48
G312704		14.85	0.126			<0.5	7.27	77	1490	3.1	<2	2.42	<0.5	8	33	33

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VANCOUVER BC V6E 3X2

Finalized Date: 30-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G312701		2.54	20	3.79	30	0.76	231	<1	1.74	22	640	18	0.22	<5	7	499
G312702		2.53	20	3.45	40	0.79	239	1	1.75	21	630	20	0.13	10	7	491
G312703		2.60	20	3.58	40	0.76	185	1	1.43	21	610	29	0.30	<5	7	414
G312704		2.50	20	3.71	30	0.77	243	<1	1.73	19	640	19	0.19	<5	7	487

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Finalized Date: 30-OCT-2009
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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09111808

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G312701		20	0.30	<10	10	36	30	35
G312702		20	0.30	<10	10	36	20	34
G312703		20	0.28	<10	<10	34	60	20
G312704		20	0.30	<10	10	35	30	40

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To: **STRATAGOLD CORPORATION**
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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

CERTIFICATE TR09112660

Project: Eagle Gold Project

P.O. No.: 2009-C15

This report is for 8 Crushed Rock samples submitted to our lab in Terrace, BC, Canada on 15-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA	K PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
PUL-32	Pulverize 1000g to 85% < 75 um
PUL-QC	Pulverizing QC Test
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS62	Trace level ICP-MS analysis	ICP-MS
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **STRATAGOLD CORPORATION**
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VANCOUVER BC V6E 3X2

Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09112660

Sample Description	Method / Analyte / Units / LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01	ME-MS62 Te ppm 0.05
G321179		1.03	5.01	0.82	0.260	51.86	968.7	0.84	0.80	0.99
G321180		8.69	26.1	6.53	2.770	106.25	851.8	6.24	6.81	7.40
G321181		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G321182		0.27	0.62	0.25	0.037	59.22	1145.0	0.19	0.31	0.25
G321206		0.15	0.23	0.15	0.015	66.49	1087.0	0.14	0.16	0.17
G321207		0.49	1.73	0.43	0.091	52.67	997.8	0.49	0.36	0.58
G321208		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G321209		0.31	2.16	0.24	0.088	40.65	1025.0	0.23	0.25	0.18

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 5-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09112660

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

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VANCOUVER BC V6E 3X2

Finalized Date: 7-NOV-2009
Account: STRGOL

CERTIFICATE TR09114072

Project: Eagle Gold Project

P.O. No.: 2009-C16

This report is for 148 Drill Core samples submitted to our lab in Terrace, BC, Canada on 18-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA	K PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 7-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09114072

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G318892		4.63	0.201		0.8	7.10	259	1530	3.2	4	1.94	<0.5	8	31	22	2.43
G318893		8.57	0.151		<0.5	6.90	92	1400	3.2	4	2.04	<0.5	7	27	19	2.21
G318894		10.43	1.980		<0.5	6.84	240	1510	3.0	19	2.05	<0.5	7	32	19	2.38
G318895		12.18	0.182		<0.5	6.98	102	1440	3.2	<2	2.10	<0.5	8	29	20	2.24
G318896		1.22	<0.005		<0.5	0.14	11	20	<0.5	<2	19.10	<0.5	2	1	<1	0.37
G318897		8.70	4.81		0.5	7.29	305	1580	2.9	59	2.04	<0.5	9	29	21	2.40
G318898		10.42	0.406		<0.5	6.91	146	1220	3.1	4	2.10	<0.5	6	28	17	2.13
G318899		12.33	0.043		<0.5	6.95	123	1540	3.1	2	2.41	<0.5	7	33	20	2.55
G318900		10.84	0.333	0.613	<0.5	7.18	113	1490	3.0	5	2.23	<0.5	7	34	17	2.32
G318901		10.75	0.336	0.197	<0.5	6.88	389	1490	3.1	7	2.27	<0.5	9	33	29	2.32
G318902		<0.02	0.348	0.916	<0.5	7.22	373	1530	3.1	5	2.30	<0.5	9	35	28	2.41
G318903		11.07	1.100		<0.5	7.05	292	1530	3.0	36	2.18	<0.5	8	32	17	2.39
G318904		6.93	0.158		1.5	7.30	135	1560	3.1	3	2.35	<0.5	6	31	17	2.52
G318905		5.41	0.071		<0.5	6.94	284	1330	3.5	<2	1.91	<0.5	6	28	22	2.08
G318906		11.89	0.106		<0.5	7.12	196	1550	3.3	3	2.38	<0.5	7	32	19	2.53
G318907		11.84	0.275		0.6	6.88	2090	1380	3.3	14	2.08	<0.5	7	28	13	2.22
G318908		12.04	0.108		0.6	6.94	578	1480	3.0	2	2.25	<0.5	8	28	9	2.41
G318909		<0.02	0.087		<0.5	7.09	625	1550	3.1	2	2.34	<0.5	8	30	10	2.50
G318910		0.09	2.55		5.7	7.43	12	510	1.0	2	2.82	0.9	16	15	107	4.01
G318911		11.55	0.144		<0.5	7.10	600	1630	3.2	3	2.47	<0.5	10	34	21	2.60
G318912		12.62	0.078		<0.5	7.28	224	1590	3.2	<2	2.34	<0.5	8	32	21	2.44
G318913		11.67	0.093		<0.5	7.28	243	1490	3.1	<2	2.12	<0.5	6	28	19	2.37
G318914		8.51	0.654		<0.5	7.08	456	1570	3.0	3	2.00	<0.5	8	32	27	2.40
G318915		10.66	0.475		<0.5	7.11	788	1240	4.5	7	1.64	<0.5	5	30	60	1.67
G318916		0.82	<0.005		<0.5	0.18	7	20	<0.5	<2	18.85	<0.5	<1	5	2	0.40
G318917		11.31	0.090		<0.5	6.93	1180	1220	4.9	3	1.76	<0.5	4	29	79	1.70
G318918		12.46	0.073		<0.5	7.11	1830	1290	5.0	<2	1.68	<0.5	7	29	71	1.65
G318919		12.60	0.174		<0.5	6.63	1270	1200	4.0	3	1.55	<0.5	6	32	54	1.58
G318920		15.02	0.073		<0.5	7.09	562	1260	4.5	<2	1.76	<0.5	3	29	45	1.69
G318921		9.74	0.047		<0.5	7.28	151	1650	3.1	<2	2.58	<0.5	7	33	18	2.78
G318922		<0.02	0.058		<0.5	7.30	135	1620	3.0	<2	2.52	<0.5	6	33	17	2.70
G318923		11.73	0.183		<0.5	7.20	244	1550	2.9	<2	2.23	<0.5	7	29	13	2.52
G318924		13.70	0.239		<0.5	7.08	145	1610	2.9	<2	2.45	<0.5	7	32	17	2.55
G318925		12.47	0.095		<0.5	7.44	103	1620	3.0	2	2.46	<0.5	6	33	16	2.68
G318926		12.17	0.086		<0.5	7.04	195	1540	3.0	<2	2.36	<0.5	8	33	9	2.66
G318927		12.49	0.149		<0.5	7.11	171	1500	3.0	<2	2.31	<0.5	7	29	13	2.35
G318928		11.14	0.262		<0.5	6.72	2070	1380	2.9	<2	2.20	2.4	14	30	28	2.64
G318929		<0.02	0.276		<0.5	7.22	2060	1410	3.0	<2	2.25	2.5	13	31	28	2.72
G318930		0.10	0.092		<0.5	6.85	109	560	2.6	<2	0.53	<0.5	57	1190	393	8.74
G318931		11.49	0.031		<0.5	6.95	141	1500	2.9	<2	2.38	<0.5	8	29	13	2.49

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VANCOUVER BC V6E 3X2

Finalized Date: 7-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09114072

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G318892		20	3.43	30	0.73	216	<1	1.66	19	640	14	0.07	<5	6	434	<20
G318893		20	3.53	30	0.70	226	<1	1.67	16	610	17	0.09	<5	6	421	20
G318894		20	3.55	30	0.69	233	<1	1.62	18	620	16	0.09	<5	6	420	<20
G318895		20	3.80	20	0.67	218	1	1.69	17	600	15	0.11	<5	6	429	20
G318896		<10	0.07	<10	11.90	172	<1	0.01	<1	370	<2	0.02	<5	<1	50	<20
G318897		20	3.86	30	0.67	225	1	1.56	18	630	14	0.10	<5	7	402	20
G318898		20	3.64	30	0.57	192	<1	1.59	17	560	17	0.07	<5	6	358	20
G318899		20	3.35	30	0.79	270	<1	1.75	20	660	14	0.12	<5	7	475	<20
G318900		20	3.65	30	0.75	239	1	1.62	18	610	15	0.12	<5	7	453	20
G318901		20	3.57	30	0.75	191	<1	1.72	18	640	12	0.18	<5	6	462	<20
G318902		20	3.60	30	0.78	195	<1	1.73	18	650	14	0.19	<5	7	476	20
G318903		20	3.44	30	0.79	221	<1	1.63	19	640	12	0.09	<5	6	454	20
G318904		20	3.49	30	0.79	214	1	1.76	18	650	12	0.11	<5	7	490	20
G318905		20	3.67	30	0.68	160	<1	1.67	14	560	8	0.10	<5	6	412	20
G318906		20	3.45	30	0.80	239	1	1.79	19	660	12	0.13	<5	7	478	<20
G318907		20	3.63	30	0.69	177	<1	1.65	15	570	10	0.18	<5	6	442	20
G318908		20	3.19	30	0.77	256	1	1.69	17	620	13	0.10	<5	6	459	<20
G318909		20	3.27	30	0.81	259	1	1.75	18	650	13	0.11	<5	7	478	20
G318910		10	2.23	10	1.30	991	8	1.66	41	1060	14	0.76	<5	15	402	<20
G318911		20	3.56	20	0.80	260	1	1.82	20	700	9	0.17	<5	7	488	<20
G318912		20	3.82	30	0.75	241	1	1.73	19	660	12	0.15	<5	7	478	20
G318913		20	3.68	40	0.64	218	1	1.49	21	630	19	0.10	<5	7	399	20
G318914		20	3.52	30	0.65	209	1	1.54	18	600	15	0.13	6	6	413	20
G318915		20	3.24	30	0.48	110	2	1.77	10	430	16	0.26	6	5	347	20
G318916		<10	0.08	<10	12.40	174	1	0.01	<1	340	3	0.01	<5	1	51	<20
G318917		20	3.40	20	0.56	98	1	1.84	9	440	15	0.33	<5	5	385	<20
G318918		30	3.63	30	0.55	92	1	1.79	9	450	15	0.28	5	5	398	<20
G318919		20	3.32	30	0.40	119	3	1.33	11	380	17	0.24	7	4	296	<20
G318920		20	3.23	30	0.46	142	1	1.78	11	440	16	0.29	10	5	334	<20
G318921		20	3.24	30	0.78	302	2	1.68	23	700	16	0.12	<5	7	496	20
G318922		20	3.23	30	0.78	294	1	1.64	21	670	15	0.11	<5	7	487	20
G318923		20	3.48	30	0.66	302	1	1.39	22	620	27	0.11	8	7	402	20
G318924		20	3.69	30	0.77	236	1	1.60	22	650	15	0.12	<5	7	474	20
G318925		20	3.58	40	0.78	255	1	1.60	24	680	15	0.11	<5	7	463	20
G318926		20	3.29	30	0.73	260	1	1.57	22	650	18	0.08	<5	7	430	20
G318927		20	3.37	40	0.68	200	1	1.56	19	610	16	0.09	<5	7	441	20
G318928		20	3.22	30	0.70	425	1	1.19	21	600	414	0.25	134	6	375	20
G318929		20	3.27	40	0.73	433	1	1.20	19	620	420	0.26	138	7	388	20
G318930		20	2.11	40	0.57	369	7	0.12	469	350	149	0.02	8	16	50	20
G318931		20	3.76	30	0.60	436	6	0.72	20	620	30	0.12	15	6	301	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 7-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09114072

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G318892		0.30	<10	<10	37	20	36
G318893		0.28	<10	<10	34	20	41
G318894		0.29	<10	<10	35	60	34
G318895		0.28	<10	<10	33	20	33
G318896		0.01	<10	<10	3	<10	13
G318897		0.29	<10	<10	36	290	33
G318898		0.26	<10	<10	32	20	25
G318899		0.31	<10	<10	38	10	37
G318900		0.29	<10	<10	36	40	39
G318901		0.30	<10	<10	37	10	25
G318902		0.31	<10	<10	37	10	25
G318903		0.30	<10	<10	37	20	31
G318904		0.31	<10	<10	38	30	31
G318905		0.27	<10	<10	32	10	22
G318906		0.32	<10	<10	39	10	27
G318907		0.27	<10	<10	32	20	20
G318908		0.30	<10	<10	36	10	32
G318909		0.31	<10	<10	38	<10	31
G318910		0.40	<10	<10	135	<10	91
G318911		0.33	<10	<10	40	10	33
G318912		0.31	<10	<10	37	20	33
G318913		0.29	<10	10	34	20	40
G318914		0.28	<10	10	34	40	40
G318915		0.15	<10	20	33	80	28
G318916		0.01	<10	10	5	<10	15
G318917		0.15	<10	20	33	10	21
G318918		0.16	<10	20	34	20	26
G318919		0.13	<10	20	30	40	33
G318920		0.16	<10	20	34	30	30
G318921		0.33	<10	10	39	<10	48
G318922		0.33	<10	10	38	10	47
G318923		0.31	<10	10	35	10	78
G318924		0.31	<10	10	37	60	33
G318925		0.32	<10	10	36	20	39
G318926		0.32	<10	10	37	<10	41
G318927		0.28	<10	10	32	10	28
G318928		0.28	<10	10	33	30	529
G318929		0.28	<10	10	34	30	537
G318930		0.25	<10	<10	86	30	620
G318931		0.29	<10	<10	34	20	52

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09114072

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G318932		14.32	0.408		<0.5	6.79	6340	1440	2.7	<2	2.08	<0.5	11	31	18	2.62
G318933		15.97	0.119		0.6	7.29	692	1590	2.9	<2	2.35	<0.5	9	32	20	2.31
G318934		23.18	0.096		0.7	6.87	203	1350	3.0	<2	2.25	0.7	5	30	22	2.51
G318935		7.78	0.432		<0.5	6.80	247	1520	2.5	<2	2.10	1.1	7	34	19	2.07
G318936		1.44	<0.005		0.5	0.16	9	30	<0.5	<2	19.00	<0.5	<1	5	1	0.41
G318937		17.11	0.188		<0.5	7.08	75	1560	3.0	<2	2.36	<0.5	7	33	20	2.55
G318938		12.53	1.280		<0.5	7.01	80	1520	2.9	11	2.25	<0.5	7	38	10	2.41
G318939		14.13	0.063		<0.5	7.25	128	1580	3.0	<2	2.31	<0.5	8	37	16	2.45
G318940		12.13	0.074	0.092	<0.5	7.11	57	1580	3.0	<2	2.45	<0.5	7	33	17	2.56
G318941		12.25	0.148	0.046	<0.5	6.57	142	1360	2.9	<2	2.42	<0.5	6	34	21	2.45
G318942		<0.02	0.067	0.107	<0.5	6.94	155	1400	3.0	<2	2.51	<0.5	6	33	19	2.52
G318943		12.45	0.038		<0.5	7.20	95	1570	2.8	<2	2.29	<0.5	7	35	15	2.59
G318944		13.36	0.017		<0.5	7.07	51	1450	2.7	<2	2.20	<0.5	7	39	13	2.38
G318945		12.17	1.525		1.2	7.00	546	1610	3.0	17	2.15	<0.5	7	30	29	2.56
G318946		11.63	0.076		<0.5	6.87	82	1480	3.0	2	2.22	<0.5	6	28	22	2.41
G318947		13.67	0.052		<0.5	6.88	74	1540	3.1	<2	2.40	<0.5	8	45	18	2.56
G318948		11.51	0.355		<0.5	6.65	561	1580	2.6	4	2.16	<0.5	9	33	37	2.23
G318949		<0.02	0.208		<0.5	6.75	327	1520	2.7	2	2.16	<0.5	7	30	35	2.22
G318950		0.10	0.946		<0.5	6.23	837	590	5.9	<2	0.02	<0.5	3	242	35	3.39
G318951		12.40	0.397		<0.5	6.55	1320	1580	2.9	35	1.82	<0.5	7	38	29	2.05
G318952		12.91	0.082		<0.5	6.74	148	1470	2.9	<2	2.16	<0.5	9	31	23	2.34
G318953		12.29	0.190		<0.5	7.07	388	1580	2.9	3	2.21	<0.5	6	37	23	2.31
G318954		12.88	0.122		<0.5	7.23	113	1590	3.2	3	2.35	<0.5	6	34	27	2.48
G318955		10.43	0.244		<0.5	7.06	84	1670	3.0	<2	2.19	<0.5	6	39	16	2.47
G318956		1.36	<0.005		<0.5	0.10	<5	30	<0.5	<2	18.60	<0.5	1	2	2	0.42
G318957		11.44	0.093		<0.5	6.64	61	1560	2.8	2	2.26	<0.5	6	37	15	2.28
G318958		12.97	0.109		<0.5	6.69	70	1600	2.8	<2	2.23	<0.5	8	34	20	2.43
G318959		12.47	0.197		<0.5	6.64	86	1640	2.9	3	2.28	<0.5	7	38	20	2.30
G318960		12.74	0.133		<0.5	6.59	274	1720	2.6	<2	2.27	<0.5	8	36	17	2.24
G318961		13.72	0.300		<0.5	6.36	101	1500	2.6	8	1.99	<0.5	6	36	13	2.17
G318962		<0.02	0.655		<0.5	6.25	101	1450	2.6	23	1.95	<0.5	6	35	12	2.13
G318963		12.89	0.228		0.5	6.96	544	1530	2.5	2	1.64	1.5	10	31	26	2.31
G318964		10.10	0.193		<0.5	6.74	403	1620	2.7	5	2.08	<0.5	12	33	19	2.18
G318965		13.14	0.181		<0.5	6.38	317	1640	2.5	3	2.00	<0.5	11	31	14	2.11
G318966		14.98	0.954		<0.5	6.26	57	1480	2.6	10	2.33	<0.5	6	36	27	2.31
G318967		10.53	0.564		0.7	6.80	66	1510	2.8	<2	2.09	<0.5	7	31	21	2.26
G318968		14.25	0.462		<0.5	6.40	81	1510	2.5	5	1.84	<0.5	6	32	15	2.09
G318969		<0.02	0.695		<0.5	6.26	81	1450	2.4	4	1.78	<0.5	7	32	15	2.09
G318970		0.10	1.480		<0.5	6.45	1265	620	9.1	2	0.02	<0.5	2	242	30	3.18
G318971		10.49	0.247		<0.5	6.73	59	1570	2.7	5	1.82	<0.5	6	30	21	2.19

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G318932		20	3.33	40	0.57	237	<1	1.05	19	550	22	0.44	14	6	323	20
G318933		20	3.66	40	0.59	199	2	1.27	19	620	20	0.14	17	7	370	20
G318934		20	3.25	30	0.59	437	2	0.89	20	600	780	0.17	353	6	261	20
G318935		20	3.71	40	0.50	267	7	0.76	18	560	79	0.18	31	6	280	20
G318936		<10	0.07	<10	12.10	194	<1	0.01	2	250	5	0.01	<5	<1	55	<20
G318937		20	3.55	30	0.76	195	6	1.53	21	650	16	0.14	<5	7	436	20
G318938		20	3.47	30	0.70	213	2	1.58	21	610	29	0.08	<5	7	450	20
G318939		20	3.62	30	0.77	209	2	1.63	22	650	16	0.12	<5	7	456	20
G318940		20	3.34	30	0.76	241	<1	1.53	21	650	20	0.12	<5	7	431	20
G318941		20	3.52	30	0.65	384	1	1.16	19	580	229	0.18	84	6	363	20
G318942		20	3.62	30	0.70	393	1	1.19	19	610	231	0.18	84	6	373	20
G318943		20	3.32	40	0.79	268	1	1.61	20	640	20	0.11	<5	7	449	20
G318944		20	3.16	40	0.73	265	1	1.57	19	600	24	0.08	<5	6	428	20
G318945		20	3.65	30	0.75	247	1	1.38	20	610	201	0.28	86	7	388	20
G318946		20	3.44	30	0.79	225	1	1.48	20	590	18	0.13	<5	6	390	20
G318947		20	3.33	30	0.79	232	1	1.70	23	640	16	0.12	<5	7	447	20
G318948		20	3.82	40	0.63	195	3	1.34	21	580	34	0.26	18	6	401	20
G318949		20	3.65	30	0.66	196	3	1.39	18	570	29	0.23	16	6	409	20
G318950		20	2.16	40	0.29	50	2	0.07	28	310	19	0.01	58	14	63	20
G318951		20	3.97	30	0.59	178	2	1.33	20	550	96	0.24	45	6	377	20
G318952		20	3.55	30	0.71	215	3	1.57	18	580	17	0.15	8	6	425	20
G318953		20	3.46	30	0.73	239	2	1.49	20	610	24	0.16	12	7	436	20
G318954		20	3.35	30	0.83	231	2	1.66	18	640	17	0.15	<5	7	482	20
G318955		20	3.38	30	0.83	247	2	1.59	20	650	16	0.11	6	7	468	20
G318956		<10	0.04	<10	12.30	181	<1	0.01	<1	190	<2	0.02	<5	<1	49	<20
G318957		20	3.37	30	0.74	215	2	1.54	17	620	14	0.13	<5	6	445	20
G318958		20	3.39	30	0.80	276	1	1.54	19	630	20	0.10	6	6	445	20
G318959		20	3.31	30	0.78	215	2	1.52	19	640	12	0.14	<5	6	456	20
G318960		20	3.79	30	0.65	220	1	1.42	21	630	15	0.15	<5	6	419	20
G318961		20	3.47	30	0.63	202	8	1.38	18	570	18	0.11	7	6	395	20
G318962		20	3.37	30	0.62	200	8	1.33	18	550	17	0.10	6	6	384	20
G318963		20	4.17	40	0.51	266	6	0.79	19	620	72	0.48	28	6	227	20
G318964		20	3.85	30	0.67	201	1	1.45	19	600	25	0.18	7	6	432	20
G318965		20	3.98	30	0.66	190	1	1.40	19	560	18	0.14	<5	6	417	20
G318966		20	3.15	30	0.83	183	3	1.37	21	610	12	0.19	5	7	441	20
G318967		20	3.44	30	0.72	210	1	1.49	18	600	15	0.10	7	6	453	20
G318968		20	3.47	30	0.79	190	2	1.36	18	560	16	0.09	7	6	413	20
G318969		20	3.39	30	0.78	189	2	1.31	17	540	14	0.09	8	6	397	20
G318970		20	2.45	40	0.31	63	2	0.08	21	310	22	0.01	93	13	91	20
G318971		20	3.65	30	0.84	188	1	1.37	18	590	12	0.12	7	6	425	20

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CERTIFICATE OF ANALYSIS TR09114072

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G318932		0.26	<10	<10	31	20	34
G318933		0.29	<10	<10	34	40	44
G318934		0.27	<10	<10	34	40	201
G318935		0.25	<10	<10	30	40	262
G318936		0.01	<10	10	4	<10	14
G318937		0.31	<10	10	35	30	24
G318938		0.29	<10	10	34	40	30
G318939		0.30	<10	10	36	100	26
G318940		0.31	<10	10	36	10	32
G318941		0.27	<10	10	32	40	108
G318942		0.28	<10	10	33	40	111
G318943		0.30	<10	10	34	<10	40
G318944		0.28	<10	10	32	20	46
G318945		0.29	<10	10	33	50	63
G318946		0.29	<10	10	32	20	28
G318947		0.32	<10	10	37	10	29
G318948		0.27	<10	10	33	30	62
G318949		0.27	<10	10	32	30	49
G318950		0.25	10	<10	85	<10	59
G318951		0.28	<10	20	34	20	56
G318952		0.28	<10	10	34	60	35
G318953		0.28	<10	10	35	10	35
G318954		0.31	<10	10	37	30	28
G318955		0.31	<10	10	37	20	34
G318956		<0.01	<10	<10	3	<10	16
G318957		0.29	<10	10	35	40	35
G318958		0.30	<10	10	36	10	56
G318959		0.30	<10	10	36	60	26
G318960		0.29	<10	10	36	60	30
G318961		0.26	<10	10	31	50	31
G318962		0.26	<10	10	31	40	32
G318963		0.26	<10	10	35	40	310
G318964		0.27	<10	10	34	20	39
G318965		0.27	<10	10	32	80	29
G318966		0.29	<10	10	37	30	19
G318967		0.29	<10	10	34	20	29
G318968		0.27	<10	10	33	40	28
G318969		0.26	<10	10	32	40	27
G318970		0.25	<10	<10	87	10	46
G318971		0.28	<10	10	34	30	27

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 7-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09114072

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G318972		10.99	0.456		<0.5	6.76	84	1630	2.9	4	1.83	<0.5	8	34	25	2.20
G318973		10.40	0.152		<0.5	6.87	90	1500	2.9	2	2.07	<0.5	8	31	20	2.35
G318974		14.21	0.493		<0.5	6.39	112	1460	2.8	6	0.94	<0.5	8	31	18	2.07
G318975		11.32	0.097		<0.5	7.07	81	1520	3.2	2	0.93	<0.5	8	27	16	2.36
G318976		1.04	<0.005		<0.5	0.16	<5	20	<0.5	<2	17.55	<0.5	<1	2	<1	0.22
G318977		13.32	0.123		<0.5	6.91	90	1440	3.0	2	1.94	<0.5	7	25	17	2.29
G318978		11.42	0.152		<0.5	6.60	73	1530	2.9	2	1.05	<0.5	7	26	19	2.09
G318979		12.55	0.095		<0.5	7.06	62	1620	3.1	2	1.16	<0.5	7	26	18	2.26
G318980		11.90	0.899		<0.5	6.84	111	1610	2.8	5	0.89	<0.5	7	27	18	2.03
G318981		16.48	0.205		<0.5	6.78	103	1540	3.0	4	2.09	<0.5	7	25	21	2.30
G318982		<0.02	0.124		<0.5	6.82	107	1530	2.9	4	2.07	<0.5	7	24	20	2.24
G318983		12.96	0.103		<0.5	6.87	65	1560	3.0	2	0.90	<0.5	7	27	25	2.38
G318984		6.10	0.189		<0.5	7.37	49	1620	3.2	<2	2.00	<0.5	8	37	23	2.64
G318985		7.86	0.403		0.5	6.93	96	1530	2.9	<2	2.27	<0.5	7	29	21	2.29
G318986		7.41	0.167		<0.5	7.01	94	1420	3.2	<2	2.22	<0.5	7	25	17	2.44
G318987		14.68	0.743		<0.5	7.20	122	1620	3.1	<2	1.93	<0.5	8	32	27	2.43
G318988		14.49	0.065		<0.5	7.05	82	1560	3.0	<2	2.07	<0.5	8	29	33	2.38
G318989		<0.02	0.052		<0.5	6.94	90	1530	3.0	<2	2.05	<0.5	10	29	35	2.41
G318990		0.09	0.047		<0.5	3.59	28	270	0.9	<2	0.01	<0.5	3	50	16	2.48
G318991		10.42	0.085		0.6	7.41	96	1460	3.1	<2	2.23	0.5	9	30	37	2.29
G318992		13.53	0.101		<0.5	7.05	79	1660	3.0	3	2.27	<0.5	8	31	25	2.55
G318993		13.65	0.465		0.7	6.95	187	1220	3.0	<2	2.55	1.0	9	32	28	2.26
G318994		10.38	0.153		<0.5	7.05	74	1680	3.0	2	2.23	<0.5	8	31	19	2.42
G318995		10.67	0.097		<0.5	7.32	73	1730	3.2	<2	2.05	<0.5	7	31	28	2.41
G318996		1.04	<0.005		<0.5	0.12	<5	20	<0.5	<2	18.85	<0.5	<1	3	1	0.34
G318997		13.94	0.080		0.6	7.21	82	1430	3.2	<2	2.26	0.5	7	32	27	2.54
G318998		12.95	0.135		1.0	7.02	105	1280	2.9	<2	2.21	1.4	8	29	27	2.50
G318999		10.80	0.634		0.7	6.86	523	1080	3.8	9	1.80	1.7	7	26	45	1.93
G319000		11.03	0.581		<0.5	6.89	135	1330	2.9	<2	2.46	<0.5	8	27	35	2.38
G319001		13.37	0.253		<0.5	6.84	118	1520	2.9	<2	2.16	<0.5	7	27	32	2.15
G319002		<0.02	0.395		<0.5	6.98	89	1510	2.9	<2	2.35	0.6	7	31	23	2.72
G319003		11.68	0.693		<0.5	7.19	74	1520	3.0	<2	2.34	0.8	8	31	23	2.57
G319004		12.68	0.134		<0.5	6.99	211	1620	2.7	<2	2.84	0.5	7	35	19	2.59
G319005		7.12	0.208		2.1	7.10	461	910	3.3	<2	2.35	6.7	7	30	39	2.57
G319006		9.10	0.020		<0.5	7.24	42	1720	2.9	<2	2.45	<0.5	7	35	15	2.77
G319007		9.06	0.192		<0.5	7.08	65	1610	3.0	<2	2.61	<0.5	7	39	30	2.50
G319008		13.70	0.177		<0.5	7.27	103	1680	3.1	<2	2.23	<0.5	9	34	29	2.48
G319009		<0.02	0.115		<0.5	7.08	80	1630	3.2	<2	2.17	<0.5	7	31	28	2.30
G319010		0.10	0.089		<0.5	6.63	110	570	2.6	<2	0.54	<0.5	58	1190	387	8.40
G319011		11.46	0.090		<0.5	6.99	48	1510	2.9	<2	2.36	<0.5	7	41	29	2.44

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CERTIFICATE OF ANALYSIS TR09114072

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G318972		20	3.92	30	0.74	188	2	1.46	19	610	15	0.13	<5	6	447	20
G318973		20	3.77	30	0.73	218	1	1.54	17	570	19	0.11	5	6	465	20
G318974		20	3.63	30	0.72	156	5	1.34	17	570	16	0.07	6	6	386	20
G318975		20	3.63	40	0.85	170	1	1.51	19	590	16	0.05	5	7	455	20
G318976		<10	0.06	<10	11.10	161	<1	0.02	<1	400	<2	0.01	<5	<1	91	<20
G318977		20	3.66	30	0.78	216	1	1.66	17	580	18	0.10	7	6	473	20
G318978		20	3.67	30	0.81	183	1	1.54	16	560	19	0.08	6	6	446	20
G318979		20	3.66	40	0.90	180	1	1.40	18	610	17	0.07	10	6	496	20
G318980		20	3.92	40	0.87	130	1	1.27	18	600	17	0.13	7	6	435	20
G318981		20	3.62	30	0.79	230	<1	1.46	18	580	17	0.21	8	6	475	20
G318982		20	3.59	30	0.79	223	1	1.45	17	570	16	0.19	8	6	471	20
G318983		20	3.70	40	0.87	148	1	1.16	19	590	20	0.14	9	6	381	20
G318984		20	3.67	30	1.03	284	<1	1.32	22	640	24	0.07	<5	8	469	20
G318985		20	3.85	30	0.76	277	1	1.15	18	590	47	0.11	13	6	367	20
G318986		20	3.47	40	1.16	291	<1	0.55	19	580	56	0.08	9	7	446	20
G318987		20	4.05	30	0.87	233	2	1.27	20	610	32	0.20	8	7	435	20
G318988		20	3.68	30	0.95	250	1	1.30	20	600	20	0.17	6	7	481	20
G318989		20	3.62	30	0.94	256	1	1.28	21	590	23	0.17	<5	7	472	20
G318990		10	0.85	20	0.15	80	1	0.07	16	90	13	0.01	6	6	22	<20
G318991		20	3.92	40	0.89	282	1	1.05	22	630	81	0.23	7	7	428	20
G318992		20	3.76	30	0.92	275	<1	1.36	22	630	21	0.13	7	7	472	20
G318993		20	3.61	30	0.81	409	4	0.84	20	650	93	0.23	8	7	342	20
G318994		20	3.82	30	1.09	266	<1	1.24	20	630	17	0.05	12	7	507	20
G318995		20	3.84	40	1.04	228	<1	1.27	20	640	16	0.10	<5	7	512	20
G318996		<10	0.05	<10	12.30	182	<1	0.01	3	330	7	<0.01	<5	<1	67	<20
G318997		20	3.92	40	0.86	427	1	1.06	20	640	76	0.27	14	7	383	20
G318998		20	3.57	30	0.75	402	<1	0.98	21	620	108	0.30	17	7	308	20
G318999		20	3.10	30	0.64	199	2	1.15	12	470	147	0.40	7	5	308	<20
G319000		20	3.65	30	0.65	324	1	0.91	19	570	27	0.38	10	6	362	20
G319001		20	3.72	30	0.74	232	1	1.07	19	570	17	0.18	<5	6	402	20
G319002		20	3.52	30	0.66	376	<1	0.88	22	650	46	0.17	21	7	356	20
G319003		20	3.53	30	0.67	358	<1	0.88	20	650	58	0.17	21	7	357	20
G319004		20	3.60	40	0.66	409	1	1.09	21	630	61	0.21	28	7	418	20
G319005		20	3.37	40	0.68	792	1	0.27	21	610	575	0.78	159	7	189	20
G319006		20	3.39	30	0.81	330	<1	1.46	23	660	17	0.09	8	7	473	20
G319007		20	3.72	30	0.76	267	1	1.40	24	620	19	0.21	<5	7	463	20
G319008		20	3.91	30	0.85	175	1	1.55	24	640	18	0.17	<5	7	497	20
G319009		20	3.81	30	0.81	158	<1	1.55	23	630	16	0.16	<5	7	491	20
G319010		10	2.16	40	0.57	374	7	0.13	464	350	151	0.02	6	16	52	<20
G319011		20	3.56	30	0.84	204	1	1.59	20	610	14	0.13	<5	7	494	20

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CERTIFICATE OF ANALYSIS TR09114072

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G318972		0.29	<10	10	35	20	31
G318973		0.28	<10	10	33	10	32
G318974		0.27	<10	10	32	20	41
G318975		0.29	<10	10	35	20	30
G318976		0.01	<10	<10	3	<10	9
G318977		0.28	<10	10	32	20	30
G318978		0.27	<10	10	32	20	38
G318979		0.29	<10	10	35	30	33
G318980		0.28	<10	10	35	20	28
G318981		0.28	<10	10	34	20	31
G318982		0.27	<10	10	33	20	31
G318983		0.28	<10	10	34	20	32
G318984		0.33	<10	10	39	20	59
G318985		0.28	<10	10	33	20	46
G318986		0.29	<10	10	33	30	50
G318987		0.29	<10	10	34	30	53
G318988		0.30	<10	10	35	40	31
G318989		0.30	<10	10	35	40	31
G318990		0.26	<10	10	50	<10	30
G318991		0.31	<10	10	36	40	140
G318992		0.32	<10	10	37	30	32
G318993		0.30	<10	10	36	30	237
G318994		0.31	<10	10	36	40	26
G318995		0.32	<10	10	37	40	31
G318996		0.01	<10	10	3	<10	12
G318997		0.31	<10	10	35	40	138
G318998		0.29	<10	10	35	20	314
G318999		0.19	<10	20	33	20	323
G319000		0.27	<10	10	32	30	40
G319001		0.28	<10	10	33	30	34
G319002		0.32	<10	10	37	30	145
G319003		0.31	<10	10	37	30	176
G319004		0.30	<10	10	36	20	122
G319005		0.28	<10	<10	34	30	1270
G319006		0.33	<10	10	38	20	40
G319007		0.31	<10	10	35	40	93
G319008		0.31	<10	10	36	70	25
G319009		0.30	<10	10	35	70	22
G319010		0.26	<10	<10	88	30	607
G319011		0.30	<10	10	36	40	27

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	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
G319012		13.82	0.041		<0.5	7.21	42	1580	3.2	<2	2.40	<0.5	6	33	30	2.43
G319013		11.18	0.074		<0.5	6.74	47	1480	2.9	<2	2.26	<0.5	7	30	42	2.30
G319014		12.10	0.092		<0.5	7.04	80	1590	3.1	<2	2.53	<0.5	7	30	33	2.34
G319015		13.51	0.068		<0.5	6.69	76	1610	3.0	<2	2.47	<0.5	8	31	29	2.23
G319016		1.11	<0.005		<0.5	0.13	<5	20	<0.5	<2	19.00	<0.5	<1	4	2	0.37
G319017		9.57	0.302		<0.5	7.01	164	1720	3.0	2	2.05	<0.5	9	32	40	2.47
G319018		17.92	0.111		0.8	6.70	89	1050	3.1	<2	3.11	3.3	7	29	27	2.37
G319019		11.21	0.061		<0.5	6.66	48	1460	2.8	<2	1.98	<0.5	7	28	38	2.14
G319020		11.74	0.101		<0.5	6.65	44	1520	3.0	2	2.00	<0.5	7	29	34	2.30
G319021		4.53	0.118		0.7	6.41	124	690	2.7	4	2.61	11.6	7	25	55	2.27
G319022		<0.02	0.116		0.8	6.48	120	680	2.7	3	2.62	13.0	6	25	59	2.34
G319023		10.66	0.077		<0.5	6.81	100	1570	3.1	2	2.03	<0.5	7	30	34	2.34
G319024		9.66	0.240		<0.5	6.72	57	1560	3.1	3	2.21	<0.5	7	29	40	2.41
G319025		12.45	0.227		<0.5	6.49	117	1520	2.7	2	2.03	<0.5	8	30	35	2.22
G319026		12.20	0.169		<0.5	6.81	38	1550	3.0	3	2.16	<0.5	7	31	31	2.31
G319027		11.51	0.096		<0.5	6.46	77	1350	2.7	3	2.26	<0.5	7	29	23	2.21
G319028		13.10	0.078		<0.5	6.46	70	1430	2.7	2	2.09	<0.5	7	28	28	2.28
G319029		<0.02	0.130		<0.5	6.62	89	1500	2.8	3	2.18	<0.5	8	32	29	2.39
G319030		0.11	0.829		<0.5	5.97	798	570	5.7	2	0.02	<0.5	3	211	31	3.27
G319031		12.49	0.125		<0.5	6.78	53	1560	3.0	3	2.23	<0.5	8	32	41	2.44
G319032		12.39	0.101		<0.5	6.68	205	1560	2.8	3	2.37	<0.5	11	29	27	2.24
G319033		12.05	0.037		<0.5	6.79	60	1540	3.0	<2	2.10	<0.5	7	29	24	2.32
G319034		12.37	0.392		<0.5	6.63	90	1500	2.7	3	2.17	<0.5	6	28	27	2.24
G319035		12.13	0.180		<0.5	6.80	86	1570	2.8	3	2.18	<0.5	8	31	29	2.35
G319036		0.78	<0.005		<0.5	0.11	<5	20	<0.5	3	18.65	<0.5	1	2	1	0.46
G319037		12.29	0.122		<0.5	6.32	69	1460	2.7	<2	2.08	<0.5	7	27	27	2.18
G319038		12.44	0.211		<0.5	6.56	104	1500	2.7	2	2.06	<0.5	7	27	27	2.24
G319039		12.73	0.087		<0.5	6.90	63	1590	3.0	<2	2.18	<0.5	8	30	34	2.38

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 7-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09114072

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G319012		20	3.84	30	0.76	216	<1	1.69	19	630	18	0.17	<5	7	500	20
G319013		20	3.67	30	0.70	180	1	1.48	20	620	13	0.20	<5	7	439	20
G319014		20	3.77	30	0.69	169	1	1.51	19	620	15	0.21	<5	7	463	20
G319015		20	3.62	30	0.70	183	5	1.43	21	610	13	0.19	<5	7	444	20
G319016		<10	0.05	<10	12.30	174	<1	0.01	<1	250	3	0.01	<5	<1	57	<20
G319017		20	3.85	30	0.75	238	1	1.41	23	650	15	0.23	19	7	420	20
G319018		20	3.30	30	0.70	858	<1	0.62	17	560	1100	0.30	480	6	260	20
G319019		20	3.90	30	0.66	186	<1	1.34	17	550	17	0.19	11	6	388	20
G319020		20	3.68	30	0.72	183	<1	1.51	17	600	16	0.21	5	6	448	20
G319021		20	3.17	30	0.63	461	2	0.18	17	560	44	0.73	21	6	209	20
G319022		20	3.14	30	0.63	479	2	0.18	16	560	42	0.74	21	6	210	20
G319023		20	3.92	30	0.72	180	1	1.60	18	610	18	0.23	9	6	455	20
G319024		20	3.65	30	0.75	183	1	1.73	18	620	14	0.23	<5	6	491	20
G319025		20	3.89	30	0.71	164	1	1.48	19	590	12	0.24	6	6	434	20
G319026		20	3.68	30	0.81	204	<1	1.63	17	620	13	0.16	<5	6	478	20
G319027		20	3.38	30	0.70	198	3	1.49	16	570	11	0.21	8	6	420	20
G319028		20	3.45	30	0.74	201	2	1.50	17	580	12	0.19	5	6	442	20
G319029		20	3.62	30	0.78	209	2	1.56	17	600	12	0.20	<5	6	455	20
G319030		20	2.06	40	0.28	49	2	0.07	27	300	18	0.01	58	13	62	20
G319031		20	3.93	30	0.82	221	1	1.63	19	630	13	0.22	6	6	496	20
G319032		20	3.79	30	0.80	196	3	1.45	18	610	12	0.18	<5	6	459	20
G319033		20	3.58	30	0.79	201	1	1.60	18	610	12	0.18	6	6	486	20
G319034		20	3.81	30	0.79	197	2	1.47	16	600	12	0.20	6	6	464	20
G319035		20	3.94	30	0.77	220	2	1.57	18	610	13	0.20	<5	6	488	20
G319036		<10	0.04	<10	12.10	207	<1	0.01	<1	230	<2	0.02	<5	<1	52	<20
G319037		20	3.59	30	0.77	192	1	1.50	17	580	13	0.18	<5	6	456	20
G319038		20	3.56	30	0.78	181	3	1.52	16	590	13	0.18	<5	6	462	20
G319039		20	3.66	30	0.82	201	3	1.71	19	630	13	0.20	5	6	547	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 7-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09114072

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G319012		0.31	<10	20	35	30	30
G319013		0.31	<10	10	36	40	23
G319014		0.30	<10	10	35	30	23
G319015		0.30	<10	10	35	30	25
G319016		0.01	<10	10	3	<10	16
G319017		0.32	<10	10	36	40	23
G319018		0.26	<10	10	32	30	679
G319019		0.28	<10	10	33	30	29
G319020		0.29	<10	10	34	30	25
G319021		0.25	<10	10	31	60	2070
G319022		0.25	<10	<10	31	60	2330
G319023		0.30	<10	10	36	40	28
G319024		0.30	<10	10	35	30	22
G319025		0.27	<10	10	34	50	20
G319026		0.29	<10	10	36	30	27
G319027		0.27	<10	10	34	20	23
G319028		0.27	<10	10	34	20	25
G319029		0.28	<10	10	35	20	26
G319030		0.25	<10	<10	80	<10	57
G319031		0.30	<10	10	37	40	28
G319032		0.27	<10	10	35	50	24
G319033		0.29	<10	10	35	50	25
G319034		0.27	<10	10	34	100	25
G319035		0.29	<10	10	36	40	27
G319036		0.01	<10	<10	4	<10	11
G319037		0.27	<10	10	33	40	21
G319038		0.28	<10	10	34	180	21
G319039		0.30	<10	10	37	40	24

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 17-NOV-2009
Account: STRGOL

CERTIFICATE VA09116323

Project: Eagle Gold Project

P.O. No.: 2009-C18

This report is for 130 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA K PIEPGRASS	K PIEPGRASS	KEVIN PIEPGRASS

SAMPLE PREPARATION

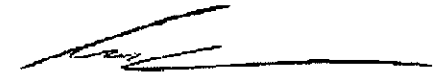
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-36	Fine Crushing - 85% <2mm
LOG-21d	Sample logging - ClientBarCode Dup
LOG-23	Pulp Login - Rcvd with Barcode
BAG-01	Bulk Master for Storage
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6E 3X2

Finalized Date: 17-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116323

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
G319198		12.58	0.508			<0.5	6.44	53	1570	2.8	4	3.02	<0.5	7	26	17
G319199		11.44	0.452			<0.5	6.73	45	1500	2.9	5	2.23	<0.5	7	29	19
G319200		11.08	0.215			<0.5	7.12	48	1240	3.2	<2	2.07	<0.5	7	29	18
G319201		11.30	0.947			0.6	7.38	76	1290	3.4	14	2.07	<0.5	10	41	19
G319202		<0.02	1.110			0.7	7.27	72	1280	3.3	10	2.04	<0.5	10	40	17
G319203		10.30	1.035			1.4	6.48	116	1150	2.7	14	2.00	1.1	7	32	15
G319204		12.48	0.150			<0.5	6.18	91	1340	2.5	<2	2.41	<0.5	7	24	10
G319205		11.74	0.301			<0.5	6.52	68	1270	2.8	<2	2.50	<0.5	8	29	22
G319206		12.72	0.229			0.8	6.81	155	1150	3.0	<2	2.44	1.8	7	27	30
G319207		12.42	0.987			<0.5	6.62	125	1460	2.6	<2	2.67	<0.5	9	27	18
G319208		12.76	0.802			<0.5	6.22	133	1480	2.7	2	2.59	<0.5	8	33	20
G319209		<0.02	0.682			<0.5	6.33	124	1560	2.8	4	2.74	<0.5	9	31	20
G319210		0.14	4.58			8.8	7.02	13	450	0.9	<2	2.61	1.4	17	23	117
G319211		13.78	1.780			<0.5	6.25	216	1280	2.6	18	2.97	<0.5	8	30	15
G319212		11.60	0.638			<0.5	6.34	103	1360	2.6	8	2.80	<0.5	7	31	14
G319213		10.86	0.554			1.2	6.69	357	1120	3.0	4	2.25	0.6	7	28	29
G319214		11.42	3.06			2.8	6.34	115	1040	2.8	39	2.66	0.8	6	25	16
G319215		15.02	1.820			2.2	6.59	1895	1100	2.9	36	2.05	<0.5	8	31	155
G319216		0.94	0.053			<0.5	2.18	24	1170	0.6	2	0.07	<0.5	2	13	11
G319217		13.16	1.565			1.5	7.52	7150	1250	3.2	19	2.03	<0.5	12	27	324
G319218		13.34	1.355			<0.5	7.64	54	1500	3.3	9	2.13	<0.5	8	32	17
G319219		10.40	1.785			0.9	7.38	72	1610	2.6	32	1.00	<0.5	7	24	15
G319220		10.78	0.783			<0.5	6.69	162	920	2.5	8	1.37	<0.5	6	23	16
G319221		9.46	1.430			<0.5	7.47	96	1660	2.5	15	0.59	<0.5	8	28	10
G319222		<0.02	5.98			<0.5	7.89	58	1700	2.6	13	0.62	<0.5	8	27	13
G319223		10.78	4.48			0.5	7.65	89	1610	2.8	52	0.41	<0.5	8	26	13
G319224		12.28	4.99			<0.5	7.53	103	1510	2.6	62	0.48	<0.5	8	26	9
G319225		9.66	3.07			<0.5	6.46	120	1370	2.2	51	1.15	<0.5	7	26	14
G319226		15.28	0.351			<0.5	6.52	53	1370	2.7	6	2.19	<0.5	6	25	11
G319227		11.40	0.570			1.2	6.78	313	1070	2.9	7	1.90	15.4	6	23	34
G319228		12.96	0.594			<0.5	6.63	90	1380	2.8	8	2.21	<0.5	8	24	13
G319229		<0.02	0.329			<0.5	6.39	63	1360	2.8	8	2.19	<0.5	7	24	11
G319230		0.12	2.57			4.9	7.15	11	480	1.0	<2	2.72	0.6	14	14	100
G319231		18.50	5.62			<0.5	6.76	316	1300	2.7	138	2.83	<0.5	8	28	30
G319232		11.12	0.778			<0.5	7.39	112	1310	3.0	20	0.89	<0.5	8	30	23
G319233		9.36	0.402			<0.5	6.63	55	1460	2.8	9	1.55	<0.5	6	28	15
G319234		13.50	0.461			<0.5	6.91	124	1390	3.0	10	1.83	<0.5	9	31	20
G319235		11.66	0.419			<0.5	6.71	25	1420	2.8	6	1.90	<0.5	7	28	11
G319236		1.16	<0.005			<0.5	1.36	6	690	<0.5	<2	0.03	<0.5	1	15	4
G319237		8.44	0.414			<0.5	6.93	65	1410	3.0	10	2.52	<0.5	7	30	20

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Finalized Date: 17-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116323

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G319198		2.07	20	3.64	30	0.60	364	<1	0.73	17	550	33	0.03	23	6	425
G319199		2.33	20	3.64	20	0.45	319	1	0.70	20	620	17	0.05	17	6	414
G319200		3.17	20	3.20	30	0.56	413	1	0.62	19	630	26	0.10	9	7	360
G319201		2.79	20	3.18	30	0.50	320	<1	0.45	23	710	38	0.05	11	8	376
G319202		2.73	20	3.14	30	0.49	315	<1	0.44	24	710	39	0.05	10	8	370
G319203		2.37	20	3.35	30	0.50	351	6	0.81	17	560	227	0.33	11	6	266
G319204		2.22	20	3.33	20	0.84	293	<1	1.02	14	530	22	0.07	18	6	415
G319205		2.36	20	3.34	30	0.79	275	1	1.24	17	600	31	0.13	12	6	437
G319206		2.47	20	3.33	30	0.78	381	6	0.86	17	610	169	0.31	13	6	342
G319207		2.18	10	3.49	30	0.65	274	<1	1.17	17	580	25	0.06	11	6	444
G319208		2.32	20	3.24	30	0.56	275	2	1.10	20	600	17	0.09	11	6	427
G319209		2.44	20	3.41	30	0.58	287	4	1.15	20	630	17	0.10	15	6	448
G319210		3.98	10	2.07	10	1.20	945	11	1.58	10	860	23	0.68	5	15	390
G319211		2.29	20	3.29	30	0.60	275	8	0.92	17	580	21	0.19	9	6	363
G319212		2.37	20	3.40	30	0.53	316	10	1.15	22	610	24	0.07	11	6	392
G319213		2.62	20	3.48	30	0.72	349	1	0.57	17	600	98	0.40	11	6	247
G319214		2.24	20	3.18	30	0.59	419	4	0.63	16	570	167	0.12	19	6	307
G319215		2.85	20	3.11	30	0.60	298	7	0.79	17	540	78	0.56	16	6	316
G319216		1.08	10	1.34	10	0.18	81	<1	0.21	4	60	31	0.02	<5	2	30
G319217		3.81	20	3.46	40	0.54	302	1	1.04	21	610	84	1.41	38	7	411
G319218		2.80	20	3.29	40	0.60	318	2	1.31	20	680	18	0.04	24	7	501
G319219		2.68	20	3.77	40	0.68	269	2	0.59	17	600	73	0.09	14	7	326
G319220		3.49	20	3.15	40	0.70	171	4	0.55	17	550	22	1.72	19	6	324
G319221		1.89	20	3.65	40	0.51	63	2	0.47	18	640	17	0.06	10	7	385
G319222		1.88	20	3.77	50	0.53	58	4	0.48	18	660	19	0.08	11	7	405
G319223		2.16	20	3.77	50	0.48	46	15	0.51	20	650	49	0.09	16	7	323
G319224		2.02	20	3.65	40	0.46	53	16	0.87	18	600	31	0.06	15	7	310
G319225		1.80	10	3.16	30	0.41	137	20	1.04	18	550	24	0.06	8	6	379
G319226		2.01	20	3.31	30	0.46	371	1	1.27	17	550	26	0.05	10	6	405
G319227		2.36	20	3.11	30	0.50	417	2	0.96	17	520	188	0.51	10	6	318
G319228		1.92	20	3.43	30	0.54	237	<1	1.17	16	530	22	0.04	6	6	436
G319229		1.94	20	3.38	30	0.53	239	1	1.16	18	520	20	0.04	6	6	433
G319230		3.84	10	2.06	10	1.30	922	7	1.52	42	960	18	0.70	<5	15	379
G319231		2.27	20	3.19	40	0.64	288	29	1.03	23	590	22	0.13	8	7	463
G319232		2.74	20	3.22	40	0.79	84	5	0.70	20	660	25	0.12	9	8	423
G319233		2.40	20	3.19	30	0.70	134	1	0.81	19	590	18	0.08	<5	7	423
G319234		2.50	20	3.26	30	0.73	187	3	1.15	19	620	23	0.07	<5	7	441
G319235		2.27	20	3.40	30	0.63	233	1	1.34	19	580	26	0.04	<5	6	454
G319236		0.88	<10	0.78	<10	0.09	59	<1	0.27	3	30	2	<0.01	<5	1	15
G319237		2.41	20	3.28	30	0.74	312	1	1.15	20	630	29	0.10	9	7	463

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 17-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116323

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G319198		<20	0.26	<10	<10	32	40	35
G319199		<20	0.29	<10	<10	35	30	34
G319200		<20	0.31	<10	<10	36	30	54
G319201		<20	0.35	<10	<10	44	30	44
G319202		<20	0.34	<10	<10	43	30	44
G319203		<20	0.25	<10	<10	32	30	217
G319204		<20	0.25	<10	<10	31	20	32
G319205		<20	0.29	<10	<10	37	20	65
G319206		<20	0.28	<10	<10	34	30	321
G319207		<20	0.28	<10	<10	33	20	45
G319208		<20	0.29	<10	<10	35	20	32
G319209		<20	0.30	<10	<10	37	20	33
G319210		<20	0.35	<10	<10	137	<10	94
G319211		<20	0.27	<10	<10	33	30	29
G319212		<20	0.29	<10	<10	37	30	48
G319213		<20	0.27	10	<10	33	30	149
G319214		<20	0.26	<10	<10	32	20	168
G319215		20	0.26	<10	<10	31	30	68
G319216		<20	0.04	<10	<10	11	<10	47
G319217		20	0.29	<10	<10	35	30	52
G319218		20	0.33	<10	<10	39	30	32
G319219		20	0.28	<10	<10	34	30	57
G319220		20	0.24	<10	<10	30	30	67
G319221		20	0.29	<10	<10	35	30	44
G319222		20	0.30	<10	<10	37	30	43
G319223		20	0.29	<10	<10	37	30	53
G319224		20	0.28	<10	<10	35	20	50
G319225		20	0.26	<10	<10	31	20	41
G319226		20	0.25	<10	10	29	20	45
G319227		20	0.24	<10	10	28	10	2860
G319228		20	0.24	<10	10	28	20	32
G319229		20	0.24	<10	10	28	20	30
G319230		<20	0.37	<10	10	123	<10	91
G319231		20	0.28	<10	<10	35	20	42
G319232		20	0.32	<10	<10	38	30	57
G319233		20	0.30	<10	<10	35	20	40
G319234		20	0.31	<10	<10	36	20	51
G319235		20	0.29	<10	<10	33	10	58
G319236		<20	0.02	<10	<10	6	<10	8
G319237		20	0.30	<10	<10	35	20	57

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VANCOUVER BC V6E 3X2

Finalized Date: 17-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116323

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
G319238		12.08	0.344			<0.5	6.55	68	1470	2.9	7	3.31	<0.5	9	31	17
G319239		17.04	0.889			<0.5	7.35	62	1530	2.9	10	2.97	<0.5	11	30	23
G319240		6.12	0.562			<0.5	7.38	34	1360	3.1	29	3.34	<0.5	7	36	21
G319241		12.94	1.225			<0.5	7.43	133	1460	2.7	44	1.78	<0.5	10	29	21
G319242		<0.02	1.190			<0.5	7.15	161	1490	2.6	43	1.70	<0.5	9	27	32
G319243		11.28	0.692			<0.5	6.94	363	1410	2.5	26	1.47	<0.5	8	24	20
G319244		11.60	0.440			<0.5	6.46	105	1370	2.5	32	3.06	<0.5	9	27	16
G319245		10.66	0.514	0.418		<0.5	7.09	74	1450	2.5	10	3.10	<0.5	9	31	12
G319246		13.20	1.625	1.205		<0.5	6.81	66	1500	2.7	30	2.56	<0.5	10	29	25
G319247		11.32	0.389	0.269		<0.5	7.23	30	1220	2.6	6	2.70	<0.5	9	30	23
G319248		11.90	0.594	0.931		<0.5	7.04	60	1340	2.3	19	1.71	<0.5	7	29	24
G319249		<0.02	1.025	1.010		<0.5	6.99	45	1340	2.3	30	1.68	<0.5	7	30	24
G319250		0.14	2.73			<0.5	6.95	2000	690	12.5	<2	0.01	<0.5	1	142	93
G319251		11.86	1.250			<0.5	6.99	108	1420	2.4	42	2.74	<0.5	11	30	31
G319252		10.72	0.056			<0.5	7.53	52	1450	2.7	2	1.70	<0.5	9	33	51
G319253		14.20	0.067			<0.5	7.22	74	1490	3.2	<2	2.23	<0.5	10	34	43
G319254		9.76	0.492			<0.5	6.86	74	1470	2.6	6	2.53	<0.5	9	29	38
G319255		13.44	0.606			<0.5	6.53	51	1390	2.7	19	2.05	<0.5	8	32	40
G319256		0.98	0.007			<0.5	2.01	<5	1030	0.5	<2	0.05	<0.5	2	12	7
G319257		10.76	0.336			<0.5	7.09	77	1530	2.6	12	2.24	<0.5	10	30	46
G319258		12.40	0.252			<0.5	7.29	63	1630	2.5	4	1.18	<0.5	8	29	38
G319259		9.56	0.962			<0.5	6.75	156	1450	2.3	26	2.33	<0.5	8	27	35
G319260		11.08	0.619			<0.5	6.68	67	1230	2.3	21	3.28	<0.5	6	23	20
G319261		9.98	0.255			<0.5	6.95	77	1380	2.2	3	0.45	<0.5	8	27	17
G319262		<0.02	0.224			<0.5	6.76	71	1330	2.1	5	0.44	<0.5	7	26	18
G319263		11.80	0.628			<0.5	6.62	168	1400	2.2	14	1.63	<0.5	8	26	20
G319264		10.80	9.79			0.6	6.23	485	1340	2.0	102	2.18	<0.5	11	25	13
G319265		5.46	>10.0		15.00	<0.5	6.84	207	1400	2.5	346	3.09	<0.5	9	29	22
G319266		9.22	0.810			<0.5	6.80	68	1510	2.7	22	1.96	<0.5	7	29	17
G319267		9.60	0.795			<0.5	6.66	114	1410	3.1	20	2.39	<0.5	7	30	14
G319268		13.00	0.480			<0.5	6.70	106	1420	2.8	16	1.95	<0.5	7	31	26
G319269		<0.02	0.618			<0.5	7.06	115	1470	2.9	15	1.95	<0.5	8	30	27
G319270		0.14	2.84			<0.5	7.46	2070	720	13.3	2	0.02	<0.5	1	154	105
G319271		11.88	0.395			<0.5	7.02	73	1410	2.8	14	1.72	<0.5	8	26	29
G319272		9.02	0.474			<0.5	7.13	132	1460	2.9	16	1.48	<0.5	9	28	28
G319273		14.72	0.282			<0.5	6.69	57	1360	2.7	12	2.45	<0.5	7	25	25
G319274		15.58	0.101			<0.5	6.97	68	1400	2.8	6	1.88	<0.5	7	27	19
G319275		9.00	0.050			<0.5	6.90	81	1500	2.6	<2	2.60	<0.5	8	28	21
G319276		0.82	0.052			<0.5	6.98	50	1490	2.6	<2	2.47	<0.5	9	28	21
G319277		12.36	0.064			<0.5	7.17	26	1470	3.2	3	2.01	<0.5	7	27	28

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CERTIFICATE OF ANALYSIS VA09116323

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G319238		2.47	20	3.41	40	0.70	329	<1	1.25	20	620	21	0.08	7	6	487
G319239		2.56	20	3.71	40	0.76	299	<1	1.21	19	630	22	0.07	6	7	486
G319240		1.85	20	3.75	40	0.66	380	2	1.03	19	630	29	0.07	16	7	488
G319241		2.39	20	3.78	40	0.71	126	2	0.66	21	640	28	0.05	9	7	463
G319242		2.31	20	3.78	30	0.67	121	3	0.68	20	610	33	0.05	9	7	453
G319243		3.26	20	3.81	30	0.59	92	2	0.58	18	560	22	1.38	66	6	395
G319244		1.34	20	3.48	20	0.42	253	3	0.98	18	580	27	0.10	16	6	452
G319245		1.61	20	3.43	40	0.55	291	1	1.11	23	660	25	0.04	9	7	529
G319246		2.22	20	3.49	30	0.73	225	8	1.24	21	630	17	0.04	9	7	493
G319247		2.06	20	3.06	40	0.72	253	1	0.78	19	660	24	0.03	9	7	497
G319248		2.71	20	3.25	40	0.97	145	1	0.61	21	650	19	0.06	11	7	445
G319249		2.70	20	3.27	40	0.96	144	1	0.61	21	630	18	0.06	9	7	448
G319250		3.28	20	2.98	50	0.37	65	1	0.08	9	320	28	0.02	148	14	138
G319251		3.16	20	2.86	40	0.96	214	3	0.99	19	670	22	0.09	7	7	501
G319252		3.81	20	3.26	40	1.15	158	1	0.67	26	720	19	0.16	12	8	492
G319253		2.98	20	3.27	30	0.90	224	2	1.38	24	720	20	0.06	5	7	487
G319254		2.42	20	3.22	30	0.79	232	1	0.98	22	670	22	0.05	10	7	455
G319255		2.66	20	3.07	30	0.79	197	2	1.13	22	620	20	0.07	6	7	440
G319256		1.04	10	1.17	10	0.13	82	<1	0.34	5	30	3	0.01	<5	2	24
G319257		2.63	20	3.58	40	0.77	189	4	1.09	21	650	18	0.06	8	7	471
G319258		2.39	20	3.62	40	0.82	135	1	0.87	22	670	18	0.07	5	7	439
G319259		2.78	20	3.53	30	0.76	189	4	0.65	18	590	24	0.12	7	7	434
G319260		2.32	20	3.13	40	0.71	270	2	0.76	18	540	20	0.04	<5	6	430
G319261		2.32	20	3.31	40	0.69	112	5	0.60	20	590	23	0.04	<5	6	395
G319262		2.23	20	3.15	40	0.67	108	3	0.58	21	560	23	0.04	<5	6	387
G319263		2.36	20	3.41	40	0.66	172	6	0.58	22	550	25	0.10	5	6	383
G319264		1.82	20	3.31	30	0.42	195	4	0.57	24	520	30	0.09	5	6	342
G319265		2.07	20	3.64	30	0.56	280	6	0.79	23	630	29	0.09	8	7	395
G319266		2.53	20	3.61	30	0.72	254	5	1.20	20	600	24	0.13	8	6	416
G319267		2.58	20	3.20	30	0.74	276	3	1.57	21	600	25	0.05	5	6	467
G319268		2.48	20	3.42	30	0.74	226	2	1.49	21	610	24	0.05	<5	6	448
G319269		2.50	20	3.54	30	0.76	226	3	1.54	22	620	22	0.05	5	7	460
G319270		3.58	20	3.12	50	0.37	67	2	0.09	11	340	32	0.02	151	15	143
G319271		2.44	20	3.57	40	0.75	175	1	1.36	19	580	21	0.07	5	6	428
G319272		2.44	20	3.63	40	0.72	164	<1	1.38	19	590	24	0.06	<5	7	409
G319273		2.34	20	3.40	30	0.64	253	1	1.41	19	550	27	0.04	<5	6	440
G319274		2.35	20	3.20	30	0.73	267	8	1.42	21	590	26	0.06	<5	6	451
G319275		2.47	20	3.57	30	0.79	316	1	1.36	21	610	27	0.06	5	7	496
G319276		2.50	20	3.66	40	0.81	316	2	1.37	18	600	25	0.07	7	6	492
G319277		2.39	20	3.41	40	0.83	272	1	1.47	19	590	26	0.08	7	7	467

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CERTIFICATE OF ANALYSIS VA09116323

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G319238		20	0.32	<10	<10	38	20	45
G319239		20	0.32	<10	<10	39	20	42
G319240		20	0.31	<10	10	39	30	60
G319241		20	0.31	<10	10	38	30	46
G319242		20	0.30	<10	10	36	30	45
G319243		20	0.26	<10	10	32	30	32
G319244		20	0.29	<10	10	34	20	45
G319245		20	0.32	<10	<10	39	20	60
G319246		20	0.32	<10	<10	39	10	31
G319247		20	0.33	<10	<10	40	20	61
G319248		20	0.31	<10	<10	37	20	33
G319249		20	0.31	<10	<10	36	20	35
G319250		20	0.22	<10	<10	94	10	15
G319251		20	0.32	<10	<10	40	20	34
G319252		20	0.34	<10	<10	40	20	30
G319253		20	0.34	<10	10	40	10	34
G319254		20	0.32	<10	10	37	20	30
G319255		20	0.30	<10	<10	36	10	22
G319256		<20	0.03	<10	<10	4	<10	13
G319257		20	0.31	<10	<10	36	10	22
G319258		20	0.32	<10	10	37	10	25
G319259		20	0.28	<10	<10	33	10	35
G319260		20	0.26	<10	<10	29	10	32
G319261		20	0.28	<10	10	33	10	41
G319262		20	0.27	<10	10	31	10	40
G319263		20	0.26	<10	<10	31	20	45
G319264		20	0.25	<10	<10	29	20	46
G319265		20	0.30	<10	10	35	20	52
G319266		20	0.28	<10	10	32	30	48
G319267		20	0.29	<10	10	35	10	51
G319268		20	0.29	<10	10	34	20	42
G319269		20	0.29	<10	10	35	20	42
G319270		20	0.22	<10	<10	99	10	17
G319271		20	0.28	<10	10	32	20	29
G319272		20	0.28	<10	10	34	10	30
G319273		20	0.26	<10	10	30	20	49
G319274		20	0.27	<10	10	32	10	59
G319275		20	0.30	<10	10	35	20	63
G319276		20	0.30	<10	10	36	20	61
G319277		20	0.29	<10	10	35	10	59

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Sample Description	Method	WEI-21	Au-AA24	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
G319278		12.32	0.051			<0.5	6.83	22	1400	3.3	<2	2.27	<0.5	8	27	29
G319279		13.02	0.052			<0.5	7.14	96	970	3.0	3	2.01	<0.5	9	27	20
G319280		11.84	0.241			<0.5	7.08	456	1590	3.0	14	2.01	<0.5	13	27	25
G319281		13.46	0.057			<0.5	7.38	98	1600	3.0	5	2.15	<0.5	10	29	23
G319282		<0.02	0.064			<0.5	7.34	147	1570	2.9	6	2.18	<0.5	8	27	40
G319283		10.76	0.201			0.6	6.87	178	1280	2.8	12	2.36	<0.5	6	26	24
G319284		12.96	0.204			0.6	6.69	93	1430	2.6	16	2.82	<0.5	6	27	32
G319285		11.70	0.108			<0.5	6.83	64	1540	2.5	10	1.91	<0.5	8	27	18
G319286		10.80	0.032			<0.5	6.70	33	1390	2.9	<2	2.01	<0.5	7	27	19
G319287		9.64	0.360			<0.5	6.43	66	1360	2.9	37	2.22	<0.5	10	27	32
G319288		15.46	0.108			<0.5	6.59	59	1410	2.8	8	1.82	<0.5	9	25	32
G319289		<0.02	0.104			<0.5	7.00	41	1420	3.0	11	1.92	<0.5	10	26	32
G319290		0.14	4.28			8.7	7.34	13	490	0.9	<2	2.70	1.2	18	22	119
G319291		13.60	0.031			<0.5	6.92	52	1450	2.6	<2	2.15	<0.5	8	27	26
G319292		13.10	0.477			18.7	6.73	84	1220	2.7	66	3.67	4.0	8	23	292
G319293		11.58	0.107			0.6	6.93	71	1390	2.7	7	1.83	<0.5	7	30	63
G319294		12.84	0.062			<0.5	6.55	40	1500	2.7	6	2.48	<0.5	9	25	50
G319295		11.84	0.082			<0.5	6.56	35	1510	2.9	7	2.00	<0.5	8	23	51
G319296		1.16	<0.005			<0.5	1.61	5	1560	<0.5	<2	0.10	<0.5	1	14	6
G319297		12.62	0.122			<0.5	6.59	102	1570	2.6	25	2.41	<0.5	10	25	65
G319298		11.46	0.034			<0.5	6.84	56	1400	3.0	4	2.65	<0.5	8	28	46
G319299		16.20	0.064			<0.5	7.06	82	1480	3.0	4	2.22	<0.5	7	28	46
G319300		9.32	0.238			0.7	6.90	1525	830	3.2	5	1.73	1.5	8	23	29
G319301		10.98	0.176			0.5	6.99	312	920	3.5	4	1.66	<0.5	6	24	40
G319302		<0.02	0.195			<0.5	6.98	339	940	3.6	3	1.61	<0.5	6	24	40
G319303		13.34	0.537			1.3	7.00	133	1320	3.6	29	2.62	<0.5	6	25	39
G319304		11.70	0.286			<0.5	7.18	215	1450	3.2	28	1.83	<0.5	9	25	41
G319305		12.20	0.071			<0.5	6.92	77	1620	2.9	9	2.12	<0.5	9	25	39
G319306		11.70	0.137			<0.5	6.54	181	1540	2.8	10	2.30	<0.5	9	23	39
G319307		12.62	0.088			<0.5	7.10	41	1540	2.8	10	2.55	<0.5	8	25	42
G319308		10.70	0.071			<0.5	6.63	43	1420	2.7	8	2.57	<0.5	7	24	43
G319309		<0.02	0.073			<0.5	6.68	50	1440	2.7	7	2.63	<0.5	8	24	41
G319310		0.14	2.42			5.2	7.83	11	540	1.0	<2	2.91	0.8	16	15	108
G319311		13.44	0.047			<0.5	7.28	75	1530	3.3	7	2.61	<0.5	9	45	59
G319312		11.18	0.103			<0.5	7.07	50	1510	3.1	14	2.30	<0.5	8	28	64
G319313		12.82	0.163			<0.5	7.03	44	1570	2.9	27	2.26	<0.5	8	26	61
G319314		12.24	0.131			<0.5	6.95	62	1460	3.1	12	2.55	<0.5	10	32	77
G319315		11.72	0.112			<0.5	6.77	95	1560	3.0	13	2.14	<0.5	8	25	71
G319316		1.16	<0.005			<0.5	1.41	<5	740	<0.5	<2	0.09	<0.5	2	14	5
G319317		11.68	0.087			<0.5	6.55	85	1500	2.3	7	2.20	<0.5	7	23	55

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 17-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116323

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G319278		2.47	20	3.27	40	0.80	297	3	1.31	20	620	17	0.11	15	7	380
G319279		2.48	20	3.20	40	0.76	516	2	0.71	19	620	42	0.23	23	7	267
G319280		2.28	20	3.74	30	0.76	252	3	1.63	18	600	19	0.10	14	7	476
G319281		2.45	20	1.99	30	0.79	284	1	1.58	18	620	26	0.10	12	7	453
G319282		2.46	20	2.24	30	0.79	280	2	1.56	19	610	34	0.13	15	7	451
G319283		2.60	20	1.89	30	0.72	324	1	1.31	17	580	35	0.22	11	6	367
G319284		2.54	20	3.32	30	0.67	309	3	1.09	17	590	35	0.19	17	7	335
G319285		2.37	20	3.26	30	0.76	281	1	1.49	19	590	37	0.10	12	7	445
G319286		2.27	20	3.16	30	0.70	253	2	1.66	18	570	22	0.06	5	7	470
G319287		2.14	20	3.24	30	0.65	227	2	1.58	16	540	20	0.11	<5	6	454
G319288		2.14	20	3.28	30	0.66	243	1	1.48	15	540	27	0.05	7	6	423
G319289		2.24	20	3.47	30	0.74	256	1	1.56	17	590	28	0.07	12	6	452
G319290		4.09	10	2.18	10	1.26	929	12	1.64	12	860	23	0.67	7	15	414
G319291		2.27	20	3.35	30	0.73	281	1	1.39	17	600	38	0.05	12	6	452
G319292		2.87	20	3.17	30	0.66	403	1	1.00	23	540	1490	0.91	19	6	412
G319293		2.77	20	3.20	30	0.80	267	1	1.43	17	600	39	0.41	10	7	381
G319294		2.04	20	3.50	30	0.70	212	1	1.60	18	570	24	0.06	10	6	466
G319295		1.97	20	3.71	30	0.64	193	3	1.44	16	510	18	0.04	14	6	440
G319296		0.60	<10	1.02	10	0.16	55	<1	0.27	2	50	5	0.01	<5	1	29
G319297		2.15	20	3.89	20	0.69	199	2	1.47	18	560	18	0.09	7	6	454
G319298		2.23	20	3.28	30	0.79	248	2	1.54	16	590	15	0.04	8	7	476
G319299		2.37	20	3.40	30	0.78	232	1	1.54	18	600	19	0.08	13	6	437
G319300		3.14	20	3.05	30	0.57	211	2	0.96	10	490	60	1.46	14	5	162
G319301		1.96	20	2.92	20	0.51	175	2	1.59	8	420	19	0.47	9	5	236
G319302		1.85	20	2.98	20	0.51	165	2	1.64	9	420	15	0.45	10	4	238
G319303		2.30	20	3.50	20	0.63	237	1	1.47	14	500	50	0.39	14	5	336
G319304		2.51	20	3.85	30	0.74	230	3	1.11	21	590	39	0.26	13	7	346
G319305		2.27	20	4.02	20	0.68	237	2	1.34	18	560	23	0.15	12	6	422
G319306		2.09	20	3.90	30	0.62	236	1	1.13	17	520	38	0.20	14	5	348
G319307		2.35	20	3.80	30	0.73	260	1	1.27	18	590	26	0.10	14	6	393
G319308		2.02	20	3.61	30	0.64	211	2	1.25	18	540	22	0.10	13	6	374
G319309		2.03	20	3.63	30	0.64	215	2	1.26	17	540	20	0.10	10	6	376
G319310		4.11	10	2.24	10	1.34	976	8	1.67	42	1030	20	0.77	5	15	419
G319311		2.63	20	3.92	30	0.92	246	2	1.31	24	660	21	0.17	12	8	440
G319312		2.42	20	3.79	30	0.78	212	2	1.43	19	630	20	0.16	10	7	430
G319313		2.12	20	4.00	30	0.72	182	1	1.44	19	560	19	0.13	6	6	476
G319314		2.54	20	3.68	30	0.93	247	1	1.55	18	610	23	0.13	6	7	502
G319315		2.15	20	3.87	30	0.78	199	1	1.23	16	540	21	0.13	9	6	441
G319316		0.76	<10	0.66	<10	0.16	69	<1	0.29	4	110	4	0.01	<5	1	20
G319317		1.93	10	3.73	30	0.66	190	1	1.44	17	520	23	0.10	7	6	404

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 17-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116323

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G319278		20	0.31	<10	10	36	20	45
G319279		20	0.30	<10	10	36	20	53
G319280		20	0.29	<10	20	35	20	32
G319281		20	0.30	<10	10	36	20	50
G319282		20	0.30	<10	10	35	20	51
G319283		20	0.28	<10	10	34	20	55
G319284		<20	0.28	<10	10	33	20	58
G319285		20	0.29	<10	10	35	10	48
G319286		<20	0.28	<10	10	32	10	48
G319287		<20	0.27	<10	10	31	10	38
G319288		<20	0.26	<10	10	31	10	50
G319289		20	0.28	<10	10	34	10	56
G319290		<20	0.36	<10	10	143	<10	100
G319291		20	0.29	<10	10	34	20	119
G319292		20	0.27	<10	10	31	20	724
G319293		20	0.28	<10	10	36	20	61
G319294		20	0.27	<10	10	32	10	35
G319295		20	0.25	<10	20	29	20	28
G319296		<20	0.03	<10	<10	13	<10	16
G319297		20	0.28	<10	10	33	20	33
G319298		20	0.29	<10	10	35	20	33
G319299		20	0.29	<10	20	36	20	31
G319300		<20	0.18	<10	10	29	30	303
G319301		<20	0.15	<10	20	33	20	43
G319302		<20	0.15	<10	20	33	20	42
G319303		<20	0.22	<10	10	32	20	45
G319304		20	0.29	<10	10	34	20	52
G319305		20	0.28	<10	10	33	20	36
G319306		20	0.25	<10	10	29	20	38
G319307		20	0.29	<10	10	35	20	45
G319308		20	0.26	<10	10	30	30	27
G319309		20	0.26	<10	10	31	20	28
G319310		<20	0.40	<10	10	133	<10	99
G319311		20	0.33	<10	10	44	30	36
G319312		20	0.31	<10	10	37	20	25
G319313		20	0.28	<10	10	32	10	20
G319314		20	0.30	<10	10	41	10	26
G319315		20	0.27	<10	10	34	10	23
G319316		<20	0.04	<10	<10	10	<10	14
G319317		20	0.27	<10	10	32	10	28

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VANCOUVER BC V6E 3X2

Finalized Date: 17-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116323

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
G319318		11.50	0.168			<0.5	6.65	67	1500	2.4	12	2.33	<0.5	7	29	68
G319319		12.58	0.074			<0.5	7.00	39	1570	3.0	4	2.24	<0.5	8	35	46
G319320		12.22	0.130			<0.5	6.87	45	1530	2.8	8	2.16	<0.5	6	28	50
G319321		12.80	0.129			<0.5	6.90	32	1460	2.9	12	2.12	<0.5	6	27	58
G319322		<0.02	0.121			<0.5	7.10	34	1520	3.0	12	2.20	<0.5	7	29	62
G319323		12.70	0.071			<0.5	6.87	75	1450	2.8	8	2.17	<0.5	8	26	52
G319324		12.60	0.051			<0.5	7.13	74	1410	3.0	2	2.13	<0.5	6	25	32
G319325		12.40	0.145			<0.5	7.10	30	1290	3.1	15	2.16	<0.5	6	24	24
G319326		12.08	0.200			<0.5	6.91	368	1290	2.8	7	2.26	<0.5	7	23	46
G319327		12.92	0.073			<0.5	7.08	34	1470	3.0	3	1.88	<0.5	6	26	53

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116323

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G319318		2.05	20	4.05	30	0.62	182	3	1.41	19	510	24	0.24	9	6	421
G319319		2.26	20	3.57	30	0.77	206	1	1.73	22	610	21	0.20	9	7	509
G319320		2.32	20	3.73	30	0.72	207	1	1.51	18	570	24	0.27	13	6	445
G319321		2.15	20	3.61	30	0.70	184	1	1.89	17	560	24	0.25	<5	6	512
G319322		2.22	20	3.76	30	0.72	190	1	1.96	19	580	25	0.27	5	6	529
G319323		2.16	20	3.66	30	0.70	190	2	1.87	17	540	21	0.22	8	6	496
G319324		2.18	20	3.60	30	0.71	222	2	1.79	17	550	24	0.23	<5	6	474
G319325		2.15	20	3.62	30	0.67	244	1	1.91	16	520	27	0.12	<5	6	474
G319326		2.05	20	3.87	30	0.62	188	4	1.61	15	520	26	0.16	<5	6	402
G319327		2.16	20	3.73	30	0.73	185	3	1.95	17	580	22	0.18	<5	6	497

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Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116323

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G319318		20	0.25	<10	10	30	10	29
G319319		20	0.30	<10	10	36	10	26
G319320		20	0.28	<10	20	34	20	30
G319321		20	0.28	<10	20	32	10	27
G319322		20	0.29	<10	10	33	10	28
G319323		20	0.27	<10	10	32	10	27
G319324		20	0.27	<10	10	31	10	40
G319325		20	0.26	<10	20	29	10	41
G319326		20	0.25	<10	10	28	10	31
G319327		20	0.28	<10	10	32	10	27

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 11-NOV-2009
Account: STRGOL

CERTIFICATE VA09116326

Project: Eagle Gold Project

P.O. No.: 2009-C17

This report is for 159 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA K PIEPGRASS	K PIEPGRASS	KEVIN PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-MS62	Trace level ICP-MS analysis	ICP-MS

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VA09116326

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G319040		12.30	0.046		<0.5	7.23	75	1560	2.9	<2	2.26	<0.5	7	31	23	2.46
G319041		13.04	0.079		<0.5	7.24	53	1590	3.0	<2	2.40	<0.5	7	32	24	2.49
G319042		<0.02	0.056		<0.5	7.05	46	1460	3.0	<2	2.10	<0.5	7	29	24	2.32
G319043		12.48	0.892		<0.5	7.10	82	1600	2.9	<2	2.47	<0.5	7	32	32	2.50
G319044		12.24	0.084		<0.5	7.09	57	1530	3.0	<2	2.32	<0.5	7	30	29	2.43
G319045		13.60	0.129		<0.5	7.23	69	1660	3.0	<2	2.40	<0.5	8	34	34	2.56
G319046		11.44	0.031		<0.5	6.78	57	1520	2.9	<2	2.20	<0.5	8	33	28	2.40
G319047		12.54	0.067		<0.5	6.96	60	1500	2.8	<2	2.59	<0.5	6	30	30	2.33
G319048		12.94	0.082		<0.5	7.37	53	1470	3.1	<2	2.24	<0.5	7	32	29	2.40
G319049		<0.02	0.188		<0.5	7.29	55	1500	3.1	<2	2.29	<0.5	7	33	30	2.44
G319050		0.14	1.455		<0.5	7.15	1340	660	9.7	<2	0.02	<0.5	3	253	34	3.40
G319051		11.70	0.060		<0.5	7.31	64	1520	3.1	<2	1.99	<0.5	7	30	36	2.25
G319052		13.48	0.243		<0.5	7.20	97	1730	2.5	<2	2.39	<0.5	7	30	31	2.29
G319053		10.28	0.057		<0.5	7.35	54	1470	3.3	<2	2.02	<0.5	6	32	34	2.32
G319054		11.70	0.103		<0.5	6.95	63	1530	3.2	<2	2.15	<0.5	6	32	45	2.42
G319055		14.32	0.113		<0.5	6.66	70	1390	2.9	<2	2.55	<0.5	7	28	45	2.28
G319056		1.24	<0.005		<0.5	2.10	6	970	0.6	<2	0.04	<0.5	1	18	6	0.94
G319057		12.46	0.031		<0.5	7.16	100	1490	2.6	<2	1.74	<0.5	5	26	30	2.01
G319058		14.36	0.161		<0.5	7.26	304	1910	2.3	<2	1.61	<0.5	8	27	48	2.01
G319059		9.48	0.175		<0.5	7.28	153	2000	1.9	<2	2.06	<0.5	5	23	43	2.01
G319060		10.46	0.155		1.0	7.99	167	2230	1.7	<2	2.03	<0.5	6	29	49	2.64
G319061		14.06	0.176		<0.5	7.72	56	1580	3.3	4	2.02	<0.5	8	36	50	2.45
G319062		<0.02	0.174		0.7	7.18	64	1530	3.2	<2	1.95	<0.5	7	34	49	2.37
G319063		12.48	0.285		0.5	7.38	105	1530	3.1	<2	1.73	<0.5	7	32	28	2.23
G319064		13.66	0.044		<0.5	7.45	88	1640	3.1	<2	2.19	<0.5	8	32	33	2.39
G319065		14.44	0.396		<0.5	6.35	320	880	2.9	5	2.66	<0.5	6	25	28	1.79
G319066		5.18	0.055		<0.5	7.41	294	1340	4.9	3	1.87	<0.5	4	32	23	1.82
G319067		19.66	0.112		<0.5	7.32	231	1520	3.3	4	2.29	<0.5	7	29	43	2.40
G319068		6.72	0.359		<0.5	7.37	64	1650	3.1	3	2.17	<0.5	7	26	37	2.33
G319069		<0.02	0.092		<0.5	7.37	61	1650	3.2	<2	2.17	<0.5	7	27	39	2.42
G319070		0.14	0.050		<0.5	3.52	25	260	0.9	<2	0.01	<0.5	2	42	15	2.41
G319071		13.64	0.139		<0.5	6.90	143	1550	2.7	2	2.57	<0.5	7	30	30	2.29
G319072		13.84	0.222		<0.5	7.06	144	1500	3.0	<2	2.12	<0.5	7	29	29	2.24
G319073		13.72	0.097		<0.5	6.88	117	1520	2.8	2	2.26	<0.5	8	30	34	2.30
G319074		11.94	0.107		<0.5	6.97	88	1530	2.8	2	2.12	<0.5	7	28	35	2.30
G319075		8.52	0.151		<0.5	7.35	107	1610	3.0	<2	2.27	<0.5	7	27	29	2.34
G319076		1.28	<0.005		<0.5	1.67	<5	940	<0.5	<2	0.13	<0.5	2	15	5	0.84
G319077		15.30	0.204		0.7	7.20	284	1270	3.1	<2	2.36	1.3	9	28	34	2.63
G319078		11.32	0.162		0.6	7.21	155	1240	3.0	3	2.49	<0.5	8	27	30	2.53
G319079		12.10	0.050		0.7	6.85	126	940	2.9	<2	2.96	0.5	8	27	31	2.08

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 11-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116326

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G319040		20	3.71	30	0.77	202	7	1.61	18	600	15	0.17	<5	7	441	20
G319041		20	3.68	30	0.82	212	2	1.66	20	620	17	0.16	<5	7	471	20
G319042		20	3.55	20	0.73	191	2	1.70	19	590	15	0.15	<5	6	451	20
G319043		20	3.87	30	0.83	196	9	1.58	22	650	16	0.24	<5	7	467	20
G319044		20	3.59	30	0.82	210	6	1.75	20	620	13	0.17	<5	7	481	20
G319045		20	3.68	40	0.86	193	2	1.67	20	650	16	0.20	<5	7	485	20
G319046		20	3.53	30	0.76	182	2	1.65	20	610	18	0.17	<5	7	449	20
G319047		20	3.80	30	0.78	188	1	1.46	20	630	18	0.15	<5	7	449	20
G319048		20	3.65	30	0.76	168	1	1.75	18	620	14	0.18	<5	7	481	20
G319049		20	3.73	20	0.77	172	1	1.80	19	640	13	0.18	<5	7	485	20
G319050		20	2.63	50	0.34	67	3	0.07	24	330	26	0.01	93	15	98	20
G319051		20	4.14	30	0.71	163	1	1.68	18	610	17	0.19	<5	7	446	20
G319052		20	4.98	30	0.68	186	5	1.34	21	610	19	0.25	<5	6	420	20
G319053		20	3.80	30	0.74	150	2	1.81	18	600	17	0.20	<5	7	492	20
G319054		20	3.71	30	0.75	165	2	1.78	18	640	15	0.24	<5	7	504	20
G319055		10	3.81	30	0.70	165	2	1.38	19	610	18	0.20	<5	6	394	<20
G319056		<10	1.24	10	0.17	68	<1	0.37	4	50	5	0.01	<5	2	23	<20
G319057		20	3.96	40	0.59	155	1	1.52	17	590	20	0.15	<5	6	370	20
G319058		20	4.86	40	0.49	103	4	1.27	23	630	17	0.42	<5	6	358	20
G319059		20	5.42	30	0.49	122	5	1.08	18	620	19	0.38	<5	5	329	20
G319060		20	4.95	40	0.66	133	<1	1.02	18	650	17	0.61	<5	7	374	20
G319061		20	4.04	40	0.80	157	<1	1.88	20	650	15	0.26	<5	7	486	20
G319062		20	3.95	30	0.76	154	1	1.78	18	620	15	0.25	<5	6	468	20
G319063		20	4.03	40	0.70	112	1	1.77	19	650	14	0.18	<5	6	427	20
G319064		20	3.66	40	0.82	172	<1	1.74	21	650	15	0.14	6	7	433	20
G319065		20	2.68	20	0.46	161	2	1.57	14	450	16	0.28	8	4	303	<20
G319066		30	3.29	20	0.61	166	1	2.13	10	450	15	0.13	8	5	430	<20
G319067		20	3.62	30	0.75	202	2	1.78	18	590	17	0.22	5	6	529	20
G319068		20	4.02	40	0.84	195	1	1.32	17	610	18	0.18	13	7	490	20
G319069		20	4.08	30	0.85	203	1	1.34	19	620	17	0.18	14	7	494	20
G319070		10	0.81	20	0.15	77	1	0.07	16	90	9	0.01	14	6	20	<20
G319071		20	3.80	30	0.82	221	1	1.41	16	570	15	0.16	11	7	480	20
G319072		20	3.85	30	0.71	188	1	1.53	18	560	17	0.22	9	6	441	20
G319073		20	3.72	30	0.72	201	4	1.54	18	580	17	0.21	7	6	478	20
G319074		20	3.86	30	0.76	208	2	1.57	18	580	16	0.20	8	6	488	20
G319075		20	4.00	30	0.81	230	1	1.49	18	630	14	0.18	12	7	494	20
G319076		10	1.00	<10	0.12	76	<1	0.32	2	80	3	<0.01	<5	1	27	<20
G319077		20	3.69	30	0.68	358	4	0.68	20	600	129	0.76	22	6	271	20
G319078		20	3.69	40	0.79	386	2	0.70	18	620	42	0.26	19	7	268	20
G319079		20	3.19	30	0.52	435	1	0.75	20	600	53	0.30	21	6	229	20

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VANCOUVER BC V6E 3X2

Finalized Date: 11-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116326

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-MS62
	Analyte	Ti	Tl	U	V	W	Zn	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.05
G319040		0.29	<10	10	35	100	27	
G319041		0.30	<10	10	36	20	28	
G319042		0.28	<10	10	33	30	26	
G319043		0.30	<10	10	36	60	26	
G319044		0.31	<10	10	36	250	28	
G319045		0.32	<10	10	38	70	24	
G319046		0.29	<10	10	34	20	23	
G319047		0.30	<10	10	35	30	26	
G319048		0.30	<10	10	35	10	20	
G319049		0.30	<10	10	36	10	21	
G319050		0.29	<10	<10	92	10	49	
G319051		0.29	<10	10	33	20	23	
G319052		0.29	<10	10	33	40	23	
G319053		0.29	<10	10	33	20	17	
G319054		0.30	<10	10	37	50	20	
G319055		0.28	<10	10	35	40	22	
G319056		0.04	<10	<10	11	<10	15	
G319057		0.26	<10	<10	31	30	28	
G319058		0.27	<10	<10	32	40	17	
G319059		0.25	<10	<10	28	70	18	
G319060		0.27	<10	<10	36	50	20	
G319061		0.31	<10	10	37	40	19	
G319062		0.31	<10	10	36	40	19	
G319063		0.30	<10	<10	35	20	17	
G319064		0.32	<10	10	37	30	26	
G319065		0.18	<10	10	28	10	41	
G319066		0.16	<10	20	36	10	53	
G319067		0.28	<10	10	34	40	28	
G319068		0.30	<10	10	35	50	27	
G319069		0.31	<10	10	35	50	28	
G319070		0.24	<10	<10	47	<10	29	
G319071		0.28	<10	10	33	50	25	
G319072		0.27	<10	10	31	40	23	
G319073		0.28	<10	10	32	70	26	
G319074		0.28	<10	10	33	60	26	
G319075		0.30	<10	10	35	60	24	
G319076		0.04	<10	<10	8	<10	12	
G319077		0.28	<10	10	34	30	287	
G319078		0.28	<10	<10	34	30	75	
G319079		0.28	<10	10	33	20	116	

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 11-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116326

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G319080		14.24	0.092		<0.5	7.22	64	1470	2.9	<2	2.65	<0.5	7	28	33	2.35
G319081		12.06	0.052		<0.5	6.93	51	1610	2.9	<2	2.37	<0.5	7	27	24	2.24
G319082		<0.02	0.046		<0.5	7.05	43	1650	2.9	<2	2.34	<0.5	6	28	25	2.30
G319083		14.84	0.041		<0.5	6.94	65	1640	3.0	<2	2.26	<0.5	8	31	22	2.39
G319084		14.12	0.126		<0.5	6.70	76	1270	3.0	<2	2.70	1.0	7	26	26	2.20
G319085		10.44	0.111		<0.5	6.65	75	1520	2.7	<2	2.43	<0.5	8	33	29	2.30
G319086		10.38	0.102		<0.5	6.68	105	1500	3.0	<2	2.32	<0.5	8	33	32	2.34
G319087		14.84	0.102		<0.5	6.75	161	1560	2.9	<2	2.38	<0.5	9	34	34	2.38
G319088		12.56	0.094		<0.5	6.87	98	1530	3.1	<2	2.50	<0.5	8	35	28	2.39
G319089		<0.02	0.063		<0.5	6.98	90	1600	3.1	<2	2.60	<0.5	8	34	30	2.50
G319090		0.14	2.92		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G319091		11.74	0.083		<0.5	6.99	105	1550	3.1	<2	2.43	<0.5	8	36	33	2.56
G319092		11.56	0.047		<0.5	7.06	69	1380	3.0	<2	2.15	<0.5	7	32	28	2.30
G319093		12.32	0.108		<0.5	6.75	261	1430	2.9	<2	2.13	<0.5	7	31	26	2.29
G319094		12.64	1.295		<0.5	7.18	532	1510	3.1	2	2.17	<0.5	8	32	25	2.49
G319095		13.12	0.079		<0.5	7.12	106	1490	3.2	<2	2.22	<0.5	8	34	31	2.41
G319096		0.72	<0.005		<0.5	1.54	<5	910	<0.5	<2	0.03	<0.5	2	16	4	0.91
G319097		11.82	0.200		<0.5	6.98	217	1510	3.0	<2	1.99	<0.5	8	30	20	2.20
G319098		13.26	0.051		<0.5	7.41	91	1510	3.2	<2	2.31	<0.5	7	31	29	2.43
G319099		12.74	0.038		<0.5	6.77	118	1500	3.1	<2	2.18	<0.5	8	32	27	2.31
G319100		10.20	0.056		<0.5	7.31	52	1550	3.3	<2	2.34	<0.5	8	35	39	2.46
G319101		6.76	0.196		0.6	7.13	147	980	2.8	<2	2.61	<0.5	8	30	27	2.49
G319102		<0.02	0.192		<0.5	6.88	180	970	2.7	3	2.54	<0.5	7	29	28	2.39
G319103		8.06	0.093		<0.5	6.61	86	1480	2.8	<2	2.08	<0.5	7	29	38	2.37
G319104		12.06	0.053		<0.5	6.80	89	1430	3.1	<2	2.24	<0.5	8	30	29	2.25
G319105		13.18	0.063		<0.5	6.90	113	1500	3.1	<2	2.39	<0.5	8	32	24	2.29
G319106		12.84	0.128		<0.5	7.30	176	1580	3.2	<2	2.40	<0.5	8	31	33	2.39
G319107		12.12	0.084		<0.5	7.35	87	1470	3.3	<2	2.21	<0.5	8	30	39	2.37
G319108		13.92	0.052		<0.5	7.09	94	1420	3.2	<2	2.21	<0.5	7	30	26	2.35
G319109		<0.02	0.065		<0.5	6.65	88	1420	3.2	<2	2.20	<0.5	7	31	26	2.25
G319110		0.14	0.877		<0.5	5.92	801	550	5.7	<2	0.01	<0.5	3	220	32	3.23
G319111		7.52	0.050		<0.5	7.54	40	1720	3.3	<2	2.41	<0.5	7	34	23	2.59
G319112		15.04	0.073		<0.5	6.95	102	1250	2.8	<2	2.43	<0.5	7	29	22	2.22
G319113		14.20	0.086		0.6	7.12	96	1590	2.8	<2	2.40	<0.5	8	29	22	2.28
G319114		10.78	0.051		0.5	7.04	44	1450	2.8	<2	2.69	<0.5	6	30	22	2.37
G319115		12.60	0.126		1.0	7.12	42	1480	2.8	<2	2.86	<0.5	6	30	29	2.38
G319116		0.80	<0.005		<0.5	1.72	6	790	0.7	<2	0.06	<0.5	2	16	4	0.89
G319117		13.38	0.040		0.6	6.99	63	1420	2.8	<2	2.59	<0.5	7	30	23	2.20
G319118		12.00	0.414		<0.5	6.84	70	1520	2.5	<2	2.43	<0.5	6	30	23	2.21
G319119		14.40	0.127		0.5	7.18	103	1600	2.7	<2	2.77	<0.5	8	34	22	2.39

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 11-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116326

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G319080		20	3.71	30	0.72	274	2	1.35	19	610	22	0.19	24	7	417	20
G319081		20	3.61	30	0.71	237	2	1.33	19	590	14	0.14	17	6	424	20
G319082		20	3.71	30	0.73	241	2	1.36	18	610	14	0.14	18	6	431	20
G319083		20	3.83	30	0.77	271	<1	1.64	20	630	18	0.13	11	6	465	20
G319084		20	3.60	30	0.65	272	<1	1.45	18	580	59	0.20	11	6	402	20
G319085		20	3.91	30	0.71	235	<1	1.78	20	610	20	0.15	<5	6	496	20
G319086		20	3.83	30	0.72	205	1	1.73	20	620	14	0.19	6	6	471	20
G319087		20	4.03	30	0.73	205	1	1.63	20	610	13	0.24	5	6	464	20
G319088		20	3.74	30	0.78	213	1	1.71	20	640	11	0.18	5	7	481	20
G319089		20	3.82	30	0.81	221	<1	1.82	20	670	15	0.19	<5	7	504	20
G319090		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G319091		20	3.75	30	0.79	230	<1	1.81	22	650	14	0.22	<5	7	489	20
G319092		10	3.72	30	0.69	192	2	1.73	20	590	14	0.16	<5	6	457	20
G319093		10	3.75	30	0.74	193	<1	1.58	20	600	14	0.18	5	6	441	20
G319094		20	3.65	30	0.76	203	<1	1.73	19	620	16	0.20	<5	7	467	20
G319095		20	3.80	30	0.72	194	<1	1.82	20	610	13	0.20	<5	6	485	20
G319096		<10	1.07	<10	0.09	67	<1	0.25	4	30	3	0.01	<5	1	22	<20
G319097		20	4.04	30	0.74	165	3	1.65	18	600	12	0.13	6	6	435	20
G319098		20	3.85	30	0.77	195	1	1.79	20	630	14	0.17	<5	7	498	20
G319099		20	3.84	30	0.76	199	1	1.79	21	610	13	0.23	5	6	481	<20
G319100		20	3.98	30	0.77	202	<1	1.76	20	660	11	0.21	<5	7	477	20
G319101		20	3.23	30	0.65	284	<1	1.31	19	620	43	0.55	20	7	274	20
G319102		20	3.24	30	0.63	271	1	1.31	20	630	48	0.54	20	6	271	20
G319103		20	3.84	30	0.72	188	1	1.67	23	610	15	0.20	10	6	437	<20
G319104		20	3.58	30	0.72	184	<1	1.78	20	600	13	0.16	<5	6	463	20
G319105		20	3.73	30	0.72	188	1	1.83	20	620	10	0.15	<5	6	468	20
G319106		20	3.87	30	0.76	194	1	1.82	21	630	14	0.21	6	7	491	20
G319107		20	4.02	30	0.72	190	1	1.89	20	630	13	0.21	<5	6	494	20
G319108		20	3.82	30	0.73	181	<1	1.85	20	610	13	0.17	<5	6	471	<20
G319109		20	3.80	20	0.72	181	1	1.81	19	610	13	0.17	<5	6	452	<20
G319110		20	2.06	40	0.27	48	1	0.07	27	290	17	0.01	51	13	60	<20
G319111		20	3.84	40	0.82	224	1	1.86	20	670	14	0.15	<5	7	498	20
G319112		20	3.46	40	0.67	187	3	1.25	17	570	16	0.19	6	6	358	20
G319113		20	3.64	40	0.75	191	<1	1.60	21	610	15	0.15	<5	7	464	20
G319114		20	3.37	40	0.79	217	<1	1.56	19	580	16	0.14	<5	7	476	20
G319115		10	3.47	40	0.74	230	<1	1.53	19	610	20	0.23	5	7	472	20
G319116		10	1.01	10	0.11	68	<1	0.27	6	50	6	0.01	<5	2	19	<20
G319117		20	3.50	40	0.71	201	1	1.47	17	560	14	0.14	<5	7	434	20
G319118		20	3.53	40	0.73	190	<1	1.47	21	570	13	0.14	<5	7	450	20
G319119		20	3.70	40	0.78	221	<1	1.44	21	570	16	0.15	6	7	467	20

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116326

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-MS62
	Analyte	Ti	Tl	U	V	W	Zn	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.05
G319080		0.29	<10	10	34	30	54	
G319081		0.28	<10	10	33	20	25	
G319082		0.29	<10	10	34	20	24	
G319083		0.30	<10	10	36	50	30	
G319084		0.28	<10	10	33	30	197	
G319085		0.29	<10	10	34	50	35	
G319086		0.30	<10	10	35	60	24	
G319087		0.29	<10	10	34	60	25	
G319088		0.31	<10	10	37	50	25	
G319089		0.31	<10	10	37	50	25	
G319090		NSS	NSS	NSS	NSS	NSS	NSS	
G319091		0.31	<10	10	38	60	26	
G319092		0.28	<10	10	35	80	38	
G319093		0.28	<10	10	34	50	26	
G319094		0.29	<10	10	35	40	25	
G319095		0.29	<10	10	35	20	23	
G319096		0.02	<10	<10	3	<10	8	
G319097		0.27	<10	10	33	40	19	
G319098		0.30	<10	10	34	20	24	
G319099		0.30	<10	10	35	40	27	
G319100		0.31	<10	10	36	30	25	
G319101		0.28	<10	10	34	20	54	
G319102		0.28	<10	10	34	30	49	
G319103		0.29	<10	10	34	40	30	
G319104		0.28	<10	10	34	50	25	
G319105		0.29	<10	<10	34	30	21	
G319106		0.30	<10	10	36	30	24	
G319107		0.30	<10	10	35	40	25	
G319108		0.28	<10	10	34	20	21	
G319109		0.29	<10	10	34	20	22	
G319110		0.26	<10	<10	78	10	57	
G319111		0.32	<10	10	38	20	28	
G319112		0.26	<10	10	32	40	31	
G319113		0.29	<10	<10	34	40	48	
G319114		0.29	<10	10	34	40	26	
G319115		0.28	<10	<10	35	40	53	
G319116		0.04	<10	<10	7	<10	16	
G319117		0.27	<10	10	32	30	22	
G319118		0.27	<10	<10	33	40	21	
G319119		0.29	<10	<10	44	30	47	

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116326

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G319120		11.80	0.114		<0.5	7.08	519	1160	2.9	2	2.77	<0.5	7	29	24	2.39
G319121		11.50	0.048		0.7	7.14	32	1500	3.0	<2	2.43	<0.5	7	28	28	2.34
G319122		<0.02	0.040		0.5	7.34	33	1530	3.0	<2	2.48	<0.5	7	28	29	2.40
G319123		11.76	0.209		0.9	7.09	67	1530	2.8	<2	2.26	<0.5	8	30	31	2.38
G319124		14.40	0.066		0.7	7.13	51	1530	2.8	<2	2.42	<0.5	6	31	18	2.38
G319125		12.18	0.045		<0.5	7.20	42	1540	2.8	<2	2.45	<0.5	7	31	19	2.42
G319126		12.78	0.060		1.3	6.88	41	1450	2.7	<2	2.80	<0.5	7	27	22	2.23
G319127		12.26	0.060		0.8	7.31	78	1510	3.0	<2	2.46	<0.5	9	33	25	2.55
G319128		11.42	0.090		<0.5	7.33	50	1490	3.0	<2	2.66	<0.5	7	31	24	2.43
G319129		<0.02	0.096		0.9	7.30	47	1480	3.0	<2	2.57	<0.5	7	29	23	2.39
G319130		0.14	1.450		<0.5	6.67	1280	650	8.7	<2	0.02	<0.5	3	241	31	3.36
G319131		13.18	0.046		0.5	7.34	71	1520	3.0	<2	2.53	<0.5	8	33	32	2.42
G319132		12.52	0.026		0.7	7.14	34	1440	2.9	<2	2.73	<0.5	7	28	7	2.41
G319133		12.74	0.051		1.0	7.25	29	1500	2.8	<2	2.57	<0.5	7	28	23	2.39
G319134		12.74	0.099		0.6	7.35	34	1540	2.9	3	2.51	<0.5	7	33	23	2.43
G319135		12.68	0.505		<0.5	7.06	42	1500	2.8	<2	2.72	<0.5	7	33	19	2.36
G319136		0.90	<0.005		<0.5	1.81	<5	1300	<0.5	<2	0.03	<0.5	1	15	1	0.67
G319137		13.24	0.261		0.9	7.29	551	1330	2.9	<2	2.88	<0.5	9	31	37	2.77
G319138		12.38	0.020		0.6	7.26	48	1490	3.0	<2	2.29	<0.5	7	33	13	2.47
G319139		13.18	0.042		0.9	7.40	35	1620	3.0	<2	2.35	<0.5	8	34	17	2.48
G319140		12.58	3.13		<0.5	7.29	278	1560	2.9	7	2.52	<0.5	8	30	15	2.43
G319141		12.30	0.143		<0.5	7.81	78	1590	3.3	<2	2.83	<0.5	8	37	15	2.63
G319142		<0.02	0.205		<0.5	7.60	108	1550	3.2	<2	2.69	<0.5	8	36	15	2.50
G319143		12.62	0.531		<0.5	7.28	62	1500	3.0	<2	2.49	<0.5	8	35	20	2.46
G319144		13.02	0.355		<0.5	7.31	50	1420	3.0	6	2.53	<0.5	7	33	17	2.30
G319145		11.70	0.455		<0.5	7.28	184	1440	2.9	<2	3.33	<0.5	8	33	19	2.35
G319146		12.82	0.338		<0.5	7.68	112	1590	3.2	<2	3.00	<0.5	8	36	28	2.64
G319147		12.28	0.490		<0.5	7.56	214	1510	2.9	<2	2.31	<0.5	8	36	24	2.35
G319148		9.82	0.111		<0.5	7.07	77	1520	3.1	<2	2.65	<0.5	8	34	25	2.46
G319149		<0.02	0.113		<0.5	7.66	86	1570	3.1	<2	2.74	<0.5	7	35	25	2.58
G319150		0.14	0.050		<0.5	3.77	29	270	0.9	<2	0.01	<0.5	2	47	14	2.52
G319151		9.32	0.446		<0.5	7.81	152	1690	3.4	<2	2.66	<0.5	8	32	23	2.29
G319152		6.94			<0.5	7.12	584	1470	4.0	22	1.87	<0.5	6	30	50	1.53
G319153		11.92			3.4	6.82	1335	1140	3.6	30	2.03	1.5	5	29	49	1.93
G321323		0.92			<0.5	1.27	5	890	<0.5	<2	0.03	<0.5	1	13	2	0.71
G319154		15.92			<0.5	6.75	175	1290	2.5	9	2.18	<0.5	6	25	15	1.91
G319155		8.70	4.56		<0.5	7.78	88	1540	2.9	34	2.33	<0.5	7	31	27	2.34
G319156		0.88	0.006		<0.5	1.97	<5	790	0.5	<2	0.04	<0.5	1	15	1	0.68
G319157		13.10	0.474		<0.5	7.70	61	1610	3.2	<2	2.68	<0.5	7	31	29	2.37
G319158		13.18	1.315		0.5	7.06	77	1100	2.6	2	2.81	<0.5	6	26	27	2.13

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G319120		20	3.22	40	0.65	204	<1	1.34	20	600	15	0.35	10	7	337	20
G319121		20	3.49	40	0.76	205	<1	1.45	19	600	15	0.19	7	7	449	20
G319122		20	3.54	40	0.78	211	<1	1.46	19	620	13	0.19	7	7	455	20
G319123		20	3.42	40	0.77	201	<1	1.57	19	600	10	0.16	<5	7	453	20
G319124		20	3.46	40	0.75	216	1	1.60	19	600	12	0.14	<5	7	462	20
G319125		20	3.51	30	0.76	226	<1	1.66	21	620	15	0.11	<5	7	484	20
G319126		20	3.48	40	0.71	214	<1	1.47	20	550	15	0.11	<5	7	459	20
G319127		20	3.45	40	0.80	247	<1	1.59	20	630	16	0.14	<5	8	475	20
G319128		20	3.64	40	0.76	231	<1	1.62	19	600	17	0.19	6	7	469	20
G319129		20	3.56	40	0.75	225	<1	1.63	20	600	16	0.18	6	7	462	20
G319130		20	2.58	40	0.33	64	2	0.08	22	310	24	0.01	92	14	92	20
G319131		20	3.60	40	0.76	227	<1	1.64	19	600	17	0.19	5	7	474	20
G319132		20	3.25	40	0.80	267	<1	1.64	19	590	19	0.06	6	7	491	20
G319133		20	3.53	40	0.78	264	<1	1.59	19	610	17	0.14	8	7	483	20
G319134		20	3.62	40	0.75	244	1	1.67	20	610	17	0.15	<5	7	478	20
G319135		20	3.43	40	0.75	247	<1	1.62	19	580	14	0.12	<5	7	483	20
G319136		<10	1.27	10	0.11	47	<1	0.23	2	50	4	<0.01	<5	1	26	<20
G319137		20	3.23	40	0.78	280	<1	1.52	19	600	55	0.34	7	7	416	20
G319138		20	3.49	40	0.76	254	<1	1.68	20	600	20	0.10	<5	7	433	20
G319139		20	3.63	40	0.81	231	<1	1.73	20	630	13	0.11	<5	7	477	20
G319140		20	3.52	40	0.77	251	1	1.60	19	590	32	0.13	<5	7	460	20
G319141		20	3.69	30	0.85	281	1	1.89	22	680	19	0.10	12	7	535	20
G319142		20	3.63	30	0.82	264	<1	1.80	22	640	18	0.10	12	7	517	20
G319143		20	3.57	30	0.77	234	1	1.70	20	630	16	0.13	8	7	490	<20
G319144		20	3.54	30	0.79	233	1	1.53	20	630	18	0.08	12	7	477	<20
G319145		20	3.72	30	0.83	237	1	1.54	20	590	15	0.11	13	6	525	20
G319146		20	3.65	30	0.84	236	<1	1.79	25	720	13	0.15	16	7	567	<20
G319147		20	3.81	40	0.78	184	<1	1.60	21	610	13	0.16	7	7	489	20
G319148		20	3.61	30	0.75	227	1	1.71	20	640	19	0.15	6	6	508	20
G319149		20	3.69	40	0.80	234	1	1.74	20	650	20	0.16	7	7	527	20
G319150		10	0.85	20	0.16	80	1	0.07	17	100	10	0.01	16	6	21	<20
G319151		20	3.96	30	0.73	196	<1	1.63	21	620	18	0.17	11	6	493	20
G319152		20	3.79	20	0.45	162	3	1.37	9	430	23	0.28	13	4	336	<20
G319153		20	3.39	20	0.46	310	2	0.76	11	430	262	0.56	20	4	231	<20
G321323		<10	0.79	<10	0.08	51	<1	0.24	3	40	2	<0.01	6	1	21	<20
G319154		20	3.61	30	0.44	197	1	1.16	16	500	34	0.29	20	5	324	<20
G319155		20	4.08	40	0.64	180	<1	1.42	19	630	14	0.25	20	7	407	20
G319156		10	1.11	<10	0.07	45	<1	0.44	3	60	2	0.01	5	1	21	<20
G319157		20	3.90	30	0.81	218	<1	1.56	19	630	14	0.17	12	7	490	20
G319158		20	3.33	40	0.65	413	<1	1.02	16	550	64	0.17	23	6	338	20

***** See Appendix Page for comments regarding this certificate *****

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 11-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116326

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-MS62
	Analyte	Ti	Tl	U	V	W	Zn	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.05
G319120		0.28	<10	<10	34	20	26	
G319121		0.29	<10	<10	35	30	25	
G319122		0.29	<10	<10	35	30	25	
G319123		0.28	<10	<10	34	30	23	
G319124		0.28	<10	10	34	30	27	
G319125		0.29	<10	10	35	30	28	
G319126		0.28	<10	<10	32	30	24	
G319127		0.30	<10	<10	37	30	32	
G319128		0.29	<10	<10	34	30	29	
G319129		0.29	<10	<10	34	30	29	
G319130		0.23	<10	<10	88	10	46	
G319131		0.29	<10	<10	36	30	28	
G319132		0.28	<10	<10	34	20	39	
G319133		0.29	<10	<10	36	30	38	
G319134		0.29	<10	<10	35	30	35	
G319135		0.28	<10	<10	34	20	31	
G319136		0.03	<10	<10	5	<10	8	
G319137		0.28	<10	<10	34	20	52	
G319138		0.29	<10	10	36	10	40	
G319139		0.30	<10	<10	37	20	25	
G319140		0.28	<10	<10	34	30	33	
G319141		0.32	<10	10	39	30	40	
G319142		0.31	<10	<10	37	30	35	
G319143		0.30	<10	<10	36	20	31	
G319144		0.30	<10	<10	37	30	34	
G319145		0.28	<10	<10	34	30	23	
G319146		0.33	<10	<10	40	30	28	
G319147		0.29	<10	<10	36	30	21	
G319148		0.31	<10	<10	38	20	34	
G319149		0.31	<10	10	38	20	33	
G319150		0.25	<10	<10	50	<10	29	
G319151		0.28	<10	<10	35	40	36	
G319152		0.15	<10	10	33	20	32	4.30
G319153		0.14	<10	10	31	20	259	3.09
G321323		0.02	<10	<10	5	<10	6	<0.05
G319154		0.20	<10	<10	26	20	36	0.55
G319155		0.29	<10	<10	36	20	21	
G319156		0.02	<10	<10	3	<10	10	
G319157		0.29	10	<10	34	30	22	
G319158		0.23	10	<10	29	20	87	

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 11-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116326

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G319159		11.32	2.43		<0.5	7.55	76	1600	2.9	32	2.35	<0.5	7	31	28	2.31
G319160		12.18	0.721		<0.5	7.73	45	1630	3.1	4	2.04	<0.5	7	32	26	2.26
G319161		13.50	0.678		<0.5	8.02	99	1500	3.2	4	2.59	<0.5	7	32	16	2.28
G319162		<0.02	0.841		<0.5	7.62	81	1380	3.0	2	2.43	<0.5	6	28	15	2.12
G319163		12.78	1.350		<0.5	7.78	167	1560	3.2	11	2.23	<0.5	8	30	20	2.17
G319164		12.68	1.075		<0.5	7.76	77	1470	3.2	12	2.17	<0.5	6	31	30	2.22
G319165		14.28	0.406		<0.5	7.61	105	1420	3.1	4	2.15	<0.5	7	29	19	2.08
G319166		11.42	1.330	2.23	<0.5	7.42	121	1480	3.0	16	2.03	<0.5	6	29	22	2.12
G319167		13.92	0.420	0.562	<0.5	7.20	89	1510	2.7	3	2.35	<0.5	6	25	20	1.95
G319168		11.40	0.918	0.971	<0.5	7.39	121	1690	3.2	18	2.48	<0.5	11	40	33	2.60
G319169		<0.02	0.314	0.333	<0.5	7.14	67	1530	3.1	4	2.17	<0.5	7	35	21	2.31
G319170		0.14	0.089		<0.5	7.35	124	600	2.8	<2	0.58	<0.5	62	1250	403	8.80
G319171		13.10	0.497		<0.5	7.61	63	1570	3.2	14	2.94	<0.5	10	35	41	2.72
G319172		12.32	0.429		<0.5	7.34	54	1440	3.1	6	3.14	<0.5	8	34	24	2.57
G319173		12.30	0.781		<0.5	7.37	50	1510	2.9	48	2.71	<0.5	9	32	22	2.40
G319174		13.44	0.268		<0.5	7.50	53	1530	3.1	5	2.56	<0.5	8	33	24	2.45
G319175		12.04	0.322		<0.5	6.99	32	1500	3.0	16	2.60	<0.5	8	30	23	2.47
G319176		1.14	<0.005		<0.5	1.47	<5	1130	<0.5	<2	0.12	<0.5	1	14	6	0.80
G319177		12.84	0.987		<0.5	6.68	43	1450	2.9	35	2.40	<0.5	8	31	24	2.36
G319178		12.02	0.146		<0.5	7.01	48	1500	3.0	6	3.16	<0.5	9	32	35	2.49
G319179		13.44	0.316		<0.5	6.83	48	1450	3.0	16	2.67	<0.5	8	31	27	2.62
G319180		11.80	0.543	0.855	<0.5	7.01	47	1380	3.1	11	2.32	<0.5	7	30	29	2.70
G319181		12.76	0.580	0.327	<0.5	7.15	62	1300	3.0	7	2.35	<0.5	9	31	25	2.48
G319182		<0.02	1.750	0.451	<0.5	7.10	67	1290	3.0	9	2.33	<0.5	9	30	24	2.44
G319183		16.92	0.712	0.708	<0.5	6.78	106	1420	2.9	9	2.24	<0.5	8	30	18	2.29
G319184		10.50	0.695		<0.5	6.86	89	1330	2.8	10	2.37	<0.5	8	30	24	2.42
G319185		13.84	0.232		<0.5	6.53	85	1300	3.0	<2	2.24	<0.5	7	28	19	2.20
G319186		9.34	0.674		<0.5	6.40	75	1230	2.8	7	2.85	<0.5	8	32	27	2.46
G319187		11.06	1.625		<0.5	6.51	78	1210	2.8	11	2.82	<0.5	9	31	28	2.71
G319188		13.88	0.377		<0.5	6.72	67	1300	3.0	5	2.61	<0.5	8	32	23	2.61
G319189		<0.02	0.369		<0.5	6.55	82	1270	2.9	6	2.57	<0.5	8	31	23	2.58
G319190		0.14	0.874		<0.5	6.14	816	580	5.7	<2	0.02	<0.5	3	235	32	3.38
G319191		11.90	0.457		<0.5	6.64	56	1320	2.9	6	2.76	<0.5	8	31	19	2.39
G319192		10.08	0.115		<0.5	6.71	30	1210	3.3	2	2.58	<0.5	7	30	12	2.42
G319193		16.86	0.485		<0.5	6.79	74	1350	2.8	5	2.55	<0.5	7	28	17	2.37
G319194		9.28	1.950		3.7	6.21	4400	610	2.9	18	2.48	0.9	17	24	91	5.51
G319195		14.00	0.665		0.7	6.24	105	1190	2.8	8	3.48	<0.5	7	26	16	2.42
G319196		1.00	0.007		<0.5	1.58	15	770	<0.5	<2	0.15	<0.5	1	15	5	0.82
G319197		13.12	0.579		<0.5	6.22	53	1400	2.9	5	3.45	<0.5	7	32	25	2.49

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 11-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116326

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G319159		20	3.70	30	0.76	249	<1	1.57	20	600	34	0.15	17	6	461	20
G319160		20	3.89	30	0.77	167	<1	1.65	20	610	12	0.15	<5	6	496	20
G319161		20	3.92	30	0.72	211	1	1.65	19	640	17	0.12	10	6	442	20
G319162		20	3.63	30	0.67	194	<1	1.55	18	590	13	0.11	12	6	411	20
G319163		20	4.02	30	0.72	178	1	1.78	19	620	16	0.16	9	6	481	20
G319164		30	3.57	30	0.74	160	1	1.89	17	620	11	0.15	7	6	528	20
G319165		20	3.98	30	0.67	165	1	1.76	17	550	13	0.13	10	6	498	20
G319166		20	4.04	20	0.69	164	<1	1.73	18	590	13	0.14	5	6	487	<20
G319167		20	4.00	30	0.61	174	<1	1.43	17	540	15	0.13	9	5	416	20
G319168		20	3.92	30	0.86	216	1	1.62	24	640	16	0.18	9	7	486	<20
G319169		20	3.69	20	0.74	198	1	1.69	20	610	18	0.13	<5	6	474	<20
G319170		20	2.30	40	0.62	394	8	0.13	495	370	154	0.02	21	17	53	<20
G319171		20	3.87	30	0.89	198	<1	1.44	25	670	12	0.33	13	7	482	20
G319172		20	3.61	30	0.91	211	<1	1.58	21	660	11	0.17	12	7	477	20
G319173		20	3.68	30	0.82	197	<1	1.67	22	670	12	0.11	10	7	485	20
G319174		20	3.79	30	0.80	215	<1	1.63	19	640	18	0.15	5	7	478	20
G319175		20	3.61	30	0.82	245	1	1.58	20	660	21	0.11	8	7	463	20
G319176		<10	0.91	10	0.10	58	<1	0.23	5	80	3	0.01	<5	1	32	<20
G319177		20	3.73	30	0.72	201	1	1.52	19	600	19	0.14	7	6	459	20
G319178		20	3.70	30	0.70	226	<1	1.67	20	650	16	0.22	12	7	509	20
G319179		20	3.57	30	0.78	226	5	1.47	19	640	15	0.16	9	7	486	20
G319180		20	3.43	30	0.80	222	<1	1.42	20	650	14	0.17	14	7	486	20
G319181		20	3.28	40	0.95	224	1	1.43	20	700	15	0.08	13	7	546	20
G319182		20	3.29	30	0.92	221	<1	1.45	18	700	15	0.07	7	7	550	20
G319183		20	3.32	30	0.59	193	<1	1.59	19	640	15	0.10	5	7	487	20
G319184		20	3.49	30	0.71	214	1	1.39	22	620	16	0.09	6	7	520	20
G319185		20	3.43	30	0.54	212	1	1.58	18	570	21	0.11	6	6	463	20
G319186		20	3.49	30	0.73	242	<1	1.24	21	590	20	0.16	15	6	463	20
G319187		20	2.84	30	1.09	245	1	1.20	21	650	12	0.10	8	7	565	20
G319188		20	3.13	30	0.65	263	<1	1.41	19	650	23	0.24	10	7	489	20
G319189		20	3.06	30	0.63	261	1	1.39	20	620	24	0.25	7	7	482	20
G319190		20	2.10	40	0.29	50	2	0.07	29	310	20	0.01	57	13	65	20
G319191		20	3.19	30	0.58	261	2	1.43	19	620	17	0.09	9	7	521	20
G319192		20	3.22	30	0.58	269	<1	1.38	19	620	18	0.05	14	7	514	20
G319193		20	3.80	30	0.51	358	1	1.25	22	640	33	0.12	17	6	391	20
G319194		20	2.58	30	0.69	561	1	0.11	16	500	245	2.45	32	6	156	20
G319195		20	3.21	30	1.05	387	1	0.97	16	590	47	0.10	15	6	353	20
G319196		10	0.91	10	0.15	61	<1	0.24	4	60	4	0.02	<5	2	20	<20
G319197		20	3.45	30	0.75	385	1	0.88	20	590	29	0.09	17	6	432	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 11-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116326

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-MS62
	Analyte	Ti	Tl	U	V	W	Zn	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.05
G319159		0.27	<10	<10	34	30	32	
G319160		0.29	<10	<10	34	40	19	
G319161		0.28	<10	<10	35	30	25	
G319162		0.26	<10	10	33	30	24	
G319163		0.27	<10	10	33	40	24	
G319164		0.28	<10	<10	33	20	16	
G319165		0.25	<10	<10	31	20	18	
G319166		0.27	<10	<10	32	20	21	
G319167		0.24	<10	<10	29	20	21	
G319168		0.32	<10	<10	43	20	34	
G319169		0.28	<10	10	37	20	30	
G319170		0.27	<10	<10	93	30	655	
G319171		0.32	<10	<10	39	40	20	
G319172		0.31	<10	<10	39	40	22	
G319173		0.31	<10	<10	38	30	21	
G319174		0.30	<10	<10	36	30	27	
G319175		0.31	<10	<10	37	80	32	
G319176		0.04	<10	<10	10	<10	12	
G319177		0.30	<10	10	36	20	30	
G319178		0.31	<10	10	40	30	27	
G319179		0.31	<10	<10	38	20	28	
G319180		0.31	<10	<10	37	20	28	
G319181		0.33	<10	<10	40	40	34	
G319182		0.33	<10	<10	39	40	35	
G319183		0.30	<10	<10	36	10	28	
G319184		0.30	<10	10	36	30	29	
G319185		0.28	<10	10	33	10	36	
G319186		0.28	<10	10	36	20	39	
G319187		0.32	<10	10	40	20	30	
G319188		0.31	<10	10	38	20	42	
G319189		0.31	<10	10	37	20	41	
G319190		0.26	<10	<10	82	10	58	
G319191		0.30	<10	10	36	20	36	
G319192		0.31	<10	10	37	20	44	
G319193		0.29	<10	10	37	30	45	
G319194		0.22	<10	<10	30	30	242	
G319195		0.28	<10	10	34	30	44	
G319196		0.04	<10	<10	10	<10	14	
G319197		0.29	<10	10	37	30	57	

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 11-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116326

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

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To: **STRATAGOLD CORPORATION**
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VANCOUVER BC V6E 3X2

Finalized Date: 12-NOV-2009
Account: STRGOL

CERTIFICATE VA09116327

Project: Eagle Gold Project

P.O. No.: 2009-C17

This report is for 4 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA K PIEPGRASS	K PIEPGRASS	KEVIN PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6E 3X2

Finalized Date: 12-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09116327

Sample Description	Method Analyte Units LOR	Au-SCR24 Au Total ppm 0.05	Au-SCR24 Au (+) F ppm 0.05	Au-SCR24 Au (-) F ppm 0.05	Au-SCR24 Au (+) m mg 0.001	Au-SCR24 WT. + Fr g 0.01	Au-SCR24 WT. - Fr g 0.1	Au-AA26 Au ppm 0.01	Au-AA26D Au ppm 0.01
G319152		3.64	13.30	2.41	1.743	130.85	1028.0	2.37	2.45
G319153		5.78	24.6	3.66	2.778	113.10	999.2	3.57	3.74
G321323		0.12	2.35	<0.05	0.059	25.14	525.3	0.01	0.01
G319154		1.51	6.34	1.33	0.263	41.46	1098.0	1.20	1.46

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2009
Account: STRGOL

CERTIFICATE VA09121833

Project: Eagle Gold Project

P.O. No.: 2009-C20

This report is for 122 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA K PIEPGRASS	K PIEPGRASS	KEVIN PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-36	Fine Crushing - 85% <2mm
LOG-21d	Sample logging - ClientBarCode Dup
LOG-23	Pulp Login - Rcvd with Barcode
BAG-01	Bulk Master for Storage
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 18-NOV-2009
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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121833

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
G319701		12.10	<0.005			<0.5	9.05	42	790	2.5	<2	0.42	<0.5	15	78	31
G319702		<0.02	<0.005			<0.5	9.36	35	800	2.5	<2	0.43	<0.5	15	80	29
G319703		11.02	0.008			<0.5	6.30	203	640	1.8	<2	0.83	0.6	10	55	25
G319704		11.10	0.015			<0.5	5.86	368	560	1.6	<2	1.34	<0.5	7	48	15
G319705		6.20	0.049			0.6	7.61	1845	640	2.2	2	1.08	1.3	8	31	12
G319706		11.74	0.062			<0.5	7.23	1000	1460	2.7	<2	1.90	<0.5	7	28	14
G319707		12.64	0.095			<0.5	7.40	920	1440	2.8	<2	1.95	<0.5	7	32	23
G319708		11.64	0.220			<0.5	7.16	526	1410	2.6	7	2.14	0.9	6	29	28
G319709		<0.02	0.180			<0.5	7.32	526	1440	2.6	7	2.18	0.9	7	31	28
G319710		0.14	0.053			<0.5	3.46	23	250	0.9	<2	0.01	<0.5	2	40	15
G319711		12.30	0.223			<0.5	6.97	722	1410	2.7	12	1.94	<0.5	7	29	32
G319712		10.44	0.048			<0.5	7.26	268	1420	3.0	<2	2.10	<0.5	7	30	26
G319713		13.20	0.220			<0.5	6.97	576	1440	2.6	8	2.01	<0.5	7	33	56
G319714		11.20	0.049			<0.5	7.09	1005	1270	2.9	<2	1.84	<0.5	7	31	26
G319715		12.00	0.036			<0.5	7.17	261	1280	2.8	<2	2.15	<0.5	6	32	26
G319716		0.92	<0.005			<0.5	1.58	<5	970	0.5	<2	0.10	<0.5	1	14	4
G319717		11.82	0.245			<0.5	6.91	945	1470	2.5	7	2.12	<0.5	12	34	64
G319718		11.78	0.187			<0.5	7.00	585	1420	2.6	9	1.99	<0.5	9	30	31
G319719		12.00	0.557			<0.5	7.19	1255	1400	2.8	9	2.44	<0.5	12	31	46
G319720		12.08	0.110			0.6	6.70	776	1040	2.7	<2	3.25	1.4	9	28	38
G319721		9.38	0.149	0.132		0.9	7.22	1190	1400	2.7	6	2.08	<0.5	10	29	208
G319722		<0.02	0.091	0.183		0.6	7.15	888	1390	2.7	7	2.00	<0.5	8	30	175
G319723		11.34	0.192	0.168		<0.5	6.90	1230	1460	2.5	13	2.28	<0.5	11	31	77
G319724		11.90	0.074	0.102		<0.5	7.32	974	1520	2.9	3	2.19	<0.5	7	33	26
G319725		11.58	0.218			<0.5	7.45	493	1590	2.7	35	2.31	<0.5	8	35	28
G319726		11.44	0.180			<0.5	7.35	356	1490	2.7	6	2.15	<0.5	7	32	36
G319727		11.44	0.084			<0.5	7.31	515	1410	2.9	9	2.02	<0.5	7	29	64
G319728		12.08	0.030			<0.5	6.92	417	1230	2.7	2	1.87	<0.5	6	27	31
G319729		<0.02	0.032			<0.5	7.08	414	1260	2.8	<2	1.91	<0.5	7	28	31
G319730		0.14	0.886			<0.5	6.24	786	560	5.4	<2	0.02	<0.5	3	225	31
G319731		12.14	0.091			0.5	7.31	710	1310	3.1	6	2.27	<0.5	8	36	76
G319732		11.78	0.164			<0.5	7.39	742	1210	3.2	15	2.18	<0.5	8	40	109
G319733		12.40	0.054			<0.5	7.51	326	1220	3.3	7	2.42	<0.5	8	44	51
G319734		11.32	0.164			<0.5	7.29	206	1160	3.1	8	2.46	<0.5	8	47	58
G319735		11.90	0.205			<0.5	7.24	521	1100	3.2	20	2.12	<0.5	8	44	91
G319736		0.94	<0.005			<0.5	1.77	<5	1350	<0.5	<2	0.03	<0.5	1	10	4
G319737		10.68	0.119			<0.5	7.37	237	1220	3.1	11	2.77	<0.5	8	51	76
G319738		10.62	0.296			0.9	7.23	984	1170	2.8	16	2.68	1.8	8	49	101
G319739		10.88	0.378			<0.5	7.20	310	1280	2.8	16	2.13	<0.5	8	38	77
G319740		11.50	0.692			0.5	7.38	1170	1340	2.8	17	2.35	<0.5	10	44	104

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VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121833

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G319701		4.22	30	3.42	30	0.96	442	1	0.98	38	460	10	0.18	8	13	172
G319702		4.24	20	3.48	50	0.98	442	1	0.98	38	450	10	0.18	7	14	177
G319703		2.73	20	2.63	40	0.51	321	2	0.34	25	1110	24	0.38	20	9	97
G319704		2.16	10	2.29	40	0.48	365	2	0.40	19	590	10	0.25	19	8	111
G319705		4.02	20	3.35	50	0.67	297	<1	0.51	19	650	63	2.45	50	8	216
G319706		2.44	20	3.41	40	0.82	322	2	1.16	17	580	20	0.14	<5	7	380
G319707		2.61	20	3.27	40	0.73	276	2	1.38	18	620	21	0.33	7	8	398
G319708		2.44	20	3.32	40	0.73	312	3	1.19	19	600	42	0.28	6	7	385
G319709		2.50	20	3.36	40	0.74	319	2	1.21	19	620	43	0.29	8	7	394
G319710		2.24	10	0.79	20	0.14	74	1	0.06	15	90	8	0.01	10	6	21
G319711		2.24	20	3.50	40	0.75	229	2	1.31	17	590	18	0.21	<5	7	418
G319712		2.42	20	3.35	30	0.75	274	1	1.60	18	600	20	0.19	<5	7	474
G319713		2.45	20	3.41	40	0.77	250	2	1.37	17	580	18	0.30	8	7	428
G319714		2.27	20	3.63	40	0.66	261	2	1.45	17	510	26	0.18	<5	7	397
G319715		2.25	20	3.36	30	0.65	321	1	1.22	17	600	30	0.27	14	7	368
G319716		2.30	<10	1.05	10	0.13	188	<1	0.22	2	70	3	0.01	<5	3	24
G319717		2.72	20	3.28	40	0.79	247	5	1.42	21	580	17	0.39	5	7	452
G319718		2.44	20	3.36	40	0.80	265	2	1.41	20	560	21	0.18	<5	7	434
G319719		2.52	20	3.41	40	0.70	308	3	1.32	20	590	26	0.33	9	7	416
G319720		2.38	20	3.31	40	0.45	438	2	0.77	18	570	75	0.58	20	7	247
G319721		2.57	20	3.25	40	0.76	292	1	1.39	18	570	54	0.31	16	7	399
G319722		2.53	20	3.28	30	0.74	280	1	1.47	19	580	50	0.30	17	7	406
G319723		2.63	20	3.64	40	0.75	273	2	1.33	20	580	27	0.53	7	7	427
G319724		2.60	20	3.52	40	0.85	307	1	1.59	20	610	24	0.20	<5	7	488
G319725		2.62	20	3.49	40	0.86	296	1	1.62	20	640	26	0.19	<5	8	497
G319726		2.48	20	3.62	40	0.80	270	2	1.56	20	580	22	0.20	<5	8	460
G319727		2.41	20	3.69	40	0.78	188	3	1.56	16	590	20	0.34	<5	7	474
G319728		2.14	20	3.61	40	0.65	257	1	1.44	16	490	27	0.16	<5	6	403
G319729		2.17	20	3.70	40	0.66	261	1	1.47	17	500	26	0.17	<5	7	409
G319730		3.18	10	2.08	40	0.28	49	1	0.06	28	290	17	0.01	52	14	61
G319731		2.62	20	3.57	40	0.90	253	1	1.58	14	590	23	0.40	<5	8	486
G319732		2.50	20	3.94	40	0.86	213	1	1.51	9	570	30	0.46	7	8	461
G319733		2.56	20	3.46	40	1.02	298	2	1.67	10	570	24	0.24	<5	8	515
G319734		2.59	20	3.45	30	1.07	321	1	1.59	10	560	19	0.27	<5	9	492
G319735		2.41	20	3.78	40	1.01	226	2	1.49	10	520	15	0.37	<5	8	462
G319736		0.45	<10	1.25	10	0.08	47	<1	0.26	2	30	4	0.01	<5	1	24
G319737		2.84	20	3.45	40	1.18	369	1	1.38	13	630	47	0.36	25	10	470
G319738		3.26	20	3.36	40	1.02	399	1	1.24	10	610	460	0.97	205	10	408
G319739		2.67	20	3.56	40	1.10	374	2	1.44	13	600	42	0.34	23	9	448
G319740		2.81	20	4.08	40	1.02	306	1	1.39	13	600	50	0.57	22	9	447

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121833

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G319701		<20	0.42	<10	<10	85	10	79
G319702		20	0.42	<10	<10	84	10	75
G319703		<20	0.27	<10	<10	55	30	114
G319704		<20	0.25	<10	<10	47	40	31
G319705		20	0.28	<10	<10	38	20	227
G319706		20	0.28	<10	10	34	60	48
G319707		20	0.30	<10	10	36	10	49
G319708		20	0.28	<10	10	33	20	166
G319709		20	0.29	<10	10	34	20	167
G319710		<20	0.23	<10	<10	45	<10	29
G319711		20	0.27	<10	10	33	30	35
G319712		20	0.28	<10	10	34	10	50
G319713		20	0.27	<10	10	34	30	46
G319714		20	0.24	<10	10	28	60	48
G319715		20	0.28	<10	10	34	20	76
G319716		<20	0.02	<10	<10	9	<10	14
G319717		20	0.28	<10	10	34	190	37
G319718		20	0.28	<10	10	33	20	45
G319719		20	0.28	<10	10	33	30	57
G319720		20	0.26	<10	10	32	20	288
G319721		20	0.27	<10	10	32	20	101
G319722		20	0.27	<10	10	33	20	87
G319723		20	0.27	<10	10	33	20	39
G319724		20	0.30	<10	10	36	10	57
G319725		20	0.30	<10	10	37	10	56
G319726		20	0.29	<10	10	34	20	51
G319727		20	0.28	<10	10	33	30	27
G319728		20	0.24	<10	10	28	80	50
G319729		20	0.25	<10	10	28	90	51
G319730		<20	0.25	<10	<10	78	10	57
G319731		20	0.28	<10	10	38	10	37
G319732		20	0.26	<10	10	39	20	26
G319733		20	0.27	<10	10	44	10	38
G319734		20	0.26	<10	10	46	10	33
G319735		20	0.24	<10	10	44	20	24
G319736		<20	0.02	<10	<10	5	<10	9
G319737		20	0.29	<10	10	53	10	49
G319738		20	0.27	<10	10	50	40	401
G319739		20	0.28	<10	10	44	30	75
G319740		20	0.28	<10	10	45	20	36

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
G319741		11.76	0.270			<0.5	7.23	2090	1280	2.8	16	2.21	<0.5	12	41	75
G319742		<0.02	0.213			<0.5	7.33	2090	1310	2.9	12	2.27	<0.5	11	40	76
G319743		12.12	0.937			<0.5	6.99	511	1250	2.7	40	2.39	<0.5	9	44	45
G319744		12.34	0.076			<0.5	7.38	153	1410	2.8	2	2.55	<0.5	9	43	31
G319745		11.68	0.025			<0.5	7.37	32	1510	2.8	<2	2.69	<0.5	8	38	25
G319746		11.64	0.486			<0.5	7.42	53	1430	2.8	12	2.27	<0.5	8	38	66
G319747		11.56	0.215			<0.5	7.19	478	1470	2.8	6	2.50	<0.5	12	35	85
G319748		11.16	0.085			<0.5	7.51	82	1410	3.0	<2	2.29	<0.5	9	41	40
G319749		<0.02	0.180			<0.5	7.14	191	1290	3.0	6	2.31	<0.5	9	40	48
G319750		0.14	0.084			0.6	6.63	100	550	2.5	<2	0.51	<0.5	56	1130	367
G319751		11.68	0.075			<0.5	7.19	85	1260	2.9	<2	2.57	<0.5	9	48	38
G319752		11.44	0.037			<0.5	7.02	88	1260	3.2	<2	2.49	<0.5	8	47	31
G319753		11.86	0.103			<0.5	6.99	30	1260	2.9	<2	2.39	<0.5	9	45	41
G319754		11.06	0.095			<0.5	7.82	205	1730	2.9	<2	2.16	<0.5	12	40	20
G319755		11.48	0.045			<0.5	7.39	89	1390	3.0	<2	2.35	<0.5	9	30	34
G319756		0.98	<0.005			<0.5	1.86	<5	890	<0.5	<2	0.04	<0.5	1	14	7
G319757		11.50	0.203			<0.5	7.32	103	1440	3.1	2	2.37	<0.5	8	32	60
G319758		12.02	0.790			<0.5	7.44	429	1400	3.0	28	2.43	<0.5	9	39	50
G319759		10.60	0.452			<0.5	7.42	367	1330	2.8	21	2.36	<0.5	19	45	262
G319760		11.52	0.210			<0.5	7.27	155	1320	2.9	3	2.47	<0.5	10	47	69
G319761		11.88	0.830			<0.5	7.15	1025	1280	2.6	19	2.07	<0.5	9	39	77
G319762		<0.02	0.849			<0.5	7.27	1115	1320	2.6	23	2.15	<0.5	9	42	77
G319763		12.20	0.984			<0.5	7.08	2310	1290	2.7	14	2.22	<0.5	28	56	62
G319764		12.16	1.110			<0.5	7.10	472	1320	2.3	27	2.25	<0.5	13	43	115
G319765		12.08	0.142			<0.5	7.06	111	1300	2.8	8	2.30	<0.5	8	40	58
G319766		11.20	0.318			<0.5	6.70	91	1080	2.5	7	1.69	<0.5	6	28	32
G319767		12.34	0.344			<0.5	7.31	52	1310	2.9	2	2.40	<0.5	8	48	41
G319768		10.96	0.170			<0.5	7.31	174	1380	2.9	<2	2.59	<0.5	9	48	44
G319769		<0.02	0.112			<0.5	7.28	155	1320	2.8	2	2.53	<0.5	10	48	43
G319770		0.14	1.535			<0.5	6.80	1285	630	8.8	<2	0.02	<0.5	3	244	32
G319771		12.14	0.209			<0.5	7.29	221	1410	3.2	2	2.40	<0.5	9	44	58
G319772		11.78	0.201			<0.5	7.58	37	1380	3.0	10	2.42	<0.5	7	47	50
G319773		12.62	0.944			<0.5	7.12	35	1130	3.2	8	2.75	<0.5	10	47	22
G319774		10.86	1.515			<0.5	7.44	22	1090	3.4	13	2.62	<0.5	9	53	20
G319775		12.20	0.154			<0.5	7.23	39	1170	3.4	2	2.69	<0.5	9	51	22
G319776		1.08	<0.005			<0.5	1.94	6	1570	0.5	<2	0.03	<0.5	1	16	4
G319777		11.00	0.623			<0.5	7.07	19	1150	3.0	4	2.46	<0.5	9	51	41
G319778		4.70	0.928			<0.5	7.38	39	1210	3.1	12	2.33	<0.5	9	49	39
G319779		6.84	1.245			<0.5	7.17	148	1090	2.9	31	2.38	<0.5	13	47	34
G319780		11.46	2.90			<0.5	6.77	1020	1240	2.7	69	2.47	<0.5	17	45	36

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121833

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G319741		2.86	20	3.58	40	0.98	313	1	1.38	13	590	30	0.58	12	8	401
G319742		2.88	20	3.62	40	0.99	315	1	1.41	14	600	33	0.58	16	8	406
G319743		2.71	20	3.05	40	1.03	353	1	1.52	12	570	23	0.25	5	8	472
G319744		2.73	20	3.27	40	1.05	376	2	1.66	15	620	24	0.14	<5	9	529
G319745		2.68	20	3.05	30	0.98	355	1	1.77	17	670	21	0.10	<5	8	546
G319746		2.64	20	3.43	40	0.97	247	1	1.86	16	640	15	0.24	5	8	540
G319747		2.60	20	3.62	40	0.88	266	2	1.72	16	620	15	0.48	7	8	589
G319748		2.55	20	3.63	40	1.11	383	1	1.71	10	610	24	0.16	13	9	595
G319749		2.50	20	3.33	30	1.04	337	2	1.76	12	590	30	0.18	10	8	616
G319750		7.77	10	2.11	40	0.57	354	8	0.12	441	330	140	0.02	13	16	52
G319751		2.68	20	3.30	40	1.18	441	2	1.71	12	610	68	0.16	15	9	592
G319752		2.64	20	3.45	30	1.11	378	1	1.77	11	600	24	0.13	<5	9	562
G319753		2.71	20	3.32	30	1.14	339	1	1.73	11	600	21	0.17	<5	9	585
G319754		2.86	20	4.03	40	1.09	331	1	1.59	22	690	25	0.17	6	9	473
G319755		2.27	20	3.38	40	0.81	266	1	1.79	15	600	23	0.18	<5	7	531
G319756		0.69	<10	1.06	10	0.14	66	<1	0.39	3	80	2	<0.01	<5	2	23
G319757		2.30	20	3.27	40	0.87	218	2	1.86	17	650	18	0.22	5	7	545
G319758		2.55	20	3.42	40	1.00	258	1	1.73	19	650	17	0.24	<5	8	530
G319759		3.08	20	3.64	40	1.09	294	1	1.56	20	630	17	0.50	<5	9	492
G319760		2.75	20	3.49	40	1.13	310	4	1.70	17	650	15	0.31	<5	9	535
G319761		2.48	20	4.16	40	0.97	255	4	1.43	14	600	17	0.38	5	8	469
G319762		2.55	20	4.20	40	0.99	260	3	1.47	15	620	19	0.39	<5	8	481
G319763		2.97	20	3.73	40	1.27	304	1	1.43	20	660	19	0.37	7	10	477
G319764		2.96	20	3.94	40	1.03	255	5	1.21	16	650	22	0.60	12	9	379
G319765		2.41	20	3.54	40	0.84	236	2	1.60	15	560	22	0.27	5	7	477
G319766		1.77	20	4.19	30	0.70	204	1	1.42	9	490	23	0.12	7	7	406
G319767		2.59	20	3.59	40	1.07	287	1	1.63	14	620	20	0.18	<5	8	491
G319768		2.67	20	3.50	40	1.07	321	1	1.68	15	660	21	0.18	<5	9	533
G319769		2.61	20	3.39	40	1.03	312	1	1.65	14	640	22	0.18	5	9	522
G319770		3.20	20	2.56	40	0.33	64	2	0.07	22	320	23	0.01	93	15	93
G319771		2.61	20	3.51	40	0.99	270	2	1.69	17	650	18	0.27	<5	8	530
G319772		2.86	20	3.71	40	1.20	319	3	1.74	15	710	21	0.20	6	9	531
G319773		2.67	20	3.62	30	1.21	413	1	1.87	17	720	24	0.08	<5	8	513
G319774		2.64	20	3.56	40	1.24	397	3	1.83	19	700	24	0.07	<5	9	509
G319775		2.70	20	3.51	30	1.29	429	1	1.86	17	750	27	0.07	<5	9	524
G319776		0.50	10	1.50	10	0.11	43	<1	0.20	5	40	2	0.01	<5	2	24
G319777		2.83	20	3.59	40	1.29	361	3	1.66	19	710	19	0.16	<5	9	484
G319778		3.06	20	3.73	40	1.30	352	1	1.60	18	720	24	0.23	6	9	462
G319779		2.78	20	3.57	40	1.25	328	1	1.58	17	680	51	0.22	10	9	404
G319780		2.75	20	3.43	40	1.14	354	3	1.43	16	630	23	0.22	7	8	438

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Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121833

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G319741		20	0.28	<10	10	44	50	44
G319742		20	0.27	<10	10	44	50	44
G319743		20	0.27	<10	10	44	10	43
G319744		20	0.30	<10	10	47	20	51
G319745		20	0.31	<10	10	43	<10	51
G319746		20	0.30	<10	10	44	20	32
G319747		20	0.30	<10	10	40	10	29
G319748		20	0.28	<10	10	45	<10	45
G319749		20	0.28	<10	10	46	<10	58
G319750		<20	0.23	<10	<10	84	30	587
G319751		20	0.29	<10	10	51	<10	71
G319752		20	0.29	<10	10	50	<10	41
G319753		20	0.29	<10	10	51	10	37
G319754		20	0.32	<10	10	48	20	54
G319755		20	0.29	<10	20	35	10	45
G319756		<20	0.04	<10	<10	6	<10	14
G319757		20	0.30	<10	10	39	10	31
G319758		20	0.31	<10	10	43	<10	36
G319759		20	0.28	<10	10	45	20	44
G319760		20	0.29	<10	10	48	20	35
G319761		20	0.27	<10	10	41	40	30
G319762		20	0.28	<10	10	42	30	32
G319763		20	0.28	<10	10	50	10	39
G319764		20	0.27	<10	10	46	120	31
G319765		20	0.27	<10	10	37	<10	34
G319766		20	0.21	<10	10	29	10	26
G319767		20	0.29	<10	10	46	30	36
G319768		20	0.30	<10	10	47	10	46
G319769		20	0.30	<10	10	46	10	45
G319770		20	0.26	<10	<10	89	10	48
G319771		20	0.30	<10	10	44	10	38
G319772		20	0.32	<10	10	50	10	43
G319773		20	0.32	<10	10	51	<10	58
G319774		20	0.31	<10	10	50	<10	52
G319775		20	0.33	<10	10	54	<10	58
G319776		<20	0.03	<10	<10	7	<10	11
G319777		20	0.31	<10	10	52	<10	49
G319778		20	0.32	10	10	52	10	48
G319779		20	0.29	<10	<10	50	<10	46
G319780		20	0.28	<10	<10	49	10	44

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CERTIFICATE OF ANALYSIS VA09121833

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
G319781		10.90	0.506			<0.5	6.91	337	1400	2.5	7	2.29	<0.5	10	40	39
G319782		<0.02	0.471			<0.5	6.86	349	1390	2.5	3	2.27	<0.5	10	43	41
G319783		11.74	1.740			<0.5	6.62	2640	1210	2.3	22	2.84	<0.5	21	35	25
G319784		10.92	0.095			<0.5	7.33	28	1510	2.8	<2	2.59	<0.5	10	47	27
G319785		11.60	>10.0		16.65	4.2	5.37	7440	980	1.9	368	2.02	<0.5	27	36	38
G319786		10.62	1.190			<0.5	7.04	394	1420	2.7	22	2.18	<0.5	10	40	45
G319787		11.82	0.598			<0.5	7.22	2720	1240	2.7	20	2.90	0.6	10	41	77
G319788		11.90	0.772			<0.5	6.96	102	1270	2.5	11	2.85	<0.5	8	39	53
G319789		<0.02	0.533			<0.5	6.95	112	1310	2.5	5	2.78	<0.5	7	38	50
G319790		0.14	1.590			<0.5	6.59	1275	610	8.7	<2	0.02	<0.5	3	236	31
G319791		11.80	1.460			<0.5	7.10	76	1400	2.8	28	2.64	<0.5	9	41	55
G319792		11.80	0.799			<0.5	6.67	7090	1260	2.6	44	2.06	<0.5	10	37	94
G319793		11.84	1.530			<0.5	7.10	1200	1440	2.7	49	2.55	<0.5	9	45	48
G319794		12.22	0.235			<0.5	7.45	130	1380	3.1	3	2.28	<0.5	9	43	40
G319795		11.64	0.567			<0.5	7.12	999	1400	2.4	11	2.21	<0.5	12	38	130
G319796		0.96	<0.005			<0.5	2.22	5	1040	0.5	<2	0.08	<0.5	2	28	5
G319797		11.68	0.222			<0.5	6.67	489	950	3.1	4	1.82	<0.5	9	31	45
G319798		11.44	1.645			<0.5	6.88	120	1190	2.9	69	2.03	<0.5	8	39	48
G319799		11.28	1.135			<0.5	7.03	139	1220	2.8	27	2.73	<0.5	9	54	48
G319800		11.38	1.015			<0.5	7.37	383	1510	2.7	2	2.48	<0.5	9	48	67
G319801		11.88	0.708			<0.5	7.12	160	1320	2.7	6	2.16	<0.5	10	45	70
G319802		<0.02	0.685			<0.5	7.07	188	1300	2.7	9	2.15	<0.5	10	46	70
G319803		11.36	2.14			<0.5	6.86	240	1190	2.6	22	2.33	<0.5	9	47	51
G319804		12.20	0.763			<0.5	7.02	386	1350	2.6	25	2.24	<0.5	9	48	45
G319805		6.90	0.087			<0.5	7.51	224	1540	2.9	<2	2.35	<0.5	8	40	40
G319806		8.90	0.358			<0.5	7.24	115	750	2.8	8	2.82	0.9	7	35	39
G319807		7.16	0.267			<0.5	7.03	98	1130	3.0	11	2.31	<0.5	6	37	19
G319808		12.10	0.420			<0.5	7.25	77	1410	2.8	17	2.27	<0.5	8	40	31
G319809		<0.02	1.590			<0.5	7.20	74	1410	2.8	22	2.27	<0.5	7	38	33
G319810		0.14	2.73			<0.5	7.48	2030	720	12.8	<2	0.02	<0.5	1	145	97
G319811		11.40	2.58			1.1	6.66	2840	1360	2.4	42	1.66	1.6	81	39	112
G319812		11.16	1.385			<0.5	7.63	432	1590	2.1	46	1.63	<0.5	19	47	156
G319813		12.60	0.567			<0.5	7.44	139	1480	2.4	22	2.43	<0.5	15	53	127
G319814		11.18	0.426			<0.5	7.35	90	1270	2.7	17	2.79	<0.5	12	58	95
G319815		12.02	0.256			<0.5	7.13	144	1190	2.8	8	2.39	<0.5	11	55	92
G319816		1.30	<0.005			<0.5	1.84	<5	1000	<0.5	<2	0.11	<0.5	2	24	8
G319817		11.16	0.976			<0.5	7.03	193	1130	2.5	30	1.89	<0.5	12	52	100
G319818		10.54	0.688			<0.5	7.08	188	1120	2.6	29	2.22	<0.5	12	54	83
G319819		13.06	1.265			<0.5	7.05	121	1180	2.6	54	2.29	<0.5	12	58	90
G319820		12.08	2.63			<0.5	7.13	739	1240	2.6	117	2.65	<0.5	14	62	73

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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	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G319781		2.61	10	3.45	40	0.94	306	4	1.29	15	620	26	0.25	14	8	367
G319782		2.61	20	3.36	40	0.94	303	3	1.29	15	630	30	0.26	18	8	367
G319783		2.52	10	3.05	40	0.85	391	2	1.12	16	580	62	0.35	19	7	348
G319784		2.73	20	3.69	40	1.01	400	4	1.62	18	660	28	0.12	5	8	488
G319785		2.47	10	2.89	30	0.64	312	6	0.77	14	470	427	0.55	218	6	256
G319786		2.55	20	3.68	30	0.95	303	4	1.42	16	620	29	0.19	10	8	450
G319787		3.00	20	3.70	40	0.81	363	2	0.82	16	670	88	0.70	37	8	317
G319788		2.55	20	3.55	30	0.79	295	2	1.11	15	630	18	0.20	14	8	362
G319789		2.52	20	3.44	40	0.78	290	1	1.08	16	610	17	0.20	14	8	349
G319790		3.09	20	2.56	40	0.32	61	2	0.07	22	310	20	0.01	87	14	89
G319791		2.68	10	3.40	40	0.91	252	2	1.46	17	660	15	0.26	5	8	419
G319792		2.64	20	3.52	30	0.74	200	1	1.31	14	540	15	0.61	10	7	367
G319793		2.74	20	3.39	40	1.05	304	1	1.64	16	650	20	0.28	5	8	503
G319794		2.52	20	3.42	40	0.91	270	1	1.71	15	610	19	0.22	<5	8	501
G319795		2.75	20	4.28	40	0.83	215	1	1.44	18	610	19	0.58	<5	8	460
G319796		0.96	10	1.32	10	0.21	94	<1	0.36	4	80	<2	0.01	<5	3	28
G319797		1.83	20	4.04	30	0.59	195	1	1.50	11	410	24	0.24	<5	6	355
G319798		2.26	10	3.73	40	0.78	231	3	1.47	14	530	22	0.24	<5	7	397
G319799		2.69	20	3.55	40	1.13	340	1	1.57	14	590	19	0.18	<5	9	464
G319800		2.78	20	3.97	40	1.09	300	1	1.61	15	660	16	0.32	<5	9	459
G319801		2.61	20	3.97	40	1.00	255	1	1.54	14	590	16	0.30	<5	8	434
G319802		2.55	20	4.01	30	0.98	250	2	1.56	14	580	16	0.28	<5	8	438
G319803		2.50	10	3.83	40	0.98	283	7	1.40	13	550	17	0.27	<5	8	420
G319804		2.66	20	3.53	40	1.14	332	4	1.49	13	610	21	0.20	<5	9	460
G319805		2.57	20	3.56	40	0.99	331	5	1.55	17	660	23	0.20	5	8	486
G319806		2.47	20	3.25	40	0.76	507	<1	0.51	13	570	113	0.43	24	7	226
G319807		2.23	10	3.73	30	0.85	375	5	1.53	11	500	24	0.08	14	7	387
G319808		2.38	20	3.62	40	0.97	322	1	1.56	16	590	20	0.11	16	8	434
G319809		2.45	20	3.58	40	0.98	331	2	1.55	15	600	20	0.11	19	8	445
G319810		3.38	20	3.12	50	0.38	68	2	0.09	10	330	29	0.02	151	15	146
G319811		3.27	20	3.81	40	0.96	380	7	0.76	22	610	98	1.07	38	8	286
G319812		3.49	20	5.28	50	1.12	203	8	1.14	23	680	15	1.04	12	9	420
G319813		3.41	20	4.54	40	1.21	321	7	1.32	21	690	16	0.77	6	9	468
G319814		3.38	20	3.98	40	1.42	365	2	1.43	22	690	12	0.45	<5	10	463
G319815		2.96	20	3.71	30	1.24	322	1	1.51	19	630	13	0.34	<5	9	451
G319816		0.78	<10	0.92	10	0.17	82	<1	0.37	5	50	3	0.01	<5	2	19
G319817		3.16	20	3.85	40	1.31	285	2	1.31	18	610	14	0.49	9	9	412
G319818		2.92	20	4.00	40	1.23	314	1	1.39	20	610	16	0.38	<5	9	437
G319819		3.17	20	3.93	30	1.30	334	1	1.40	19	630	18	0.39	5	9	440
G319820		3.29	20	3.65	40	1.35	385	2	1.39	22	700	17	0.39	11	10	464

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121833

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G319781		20	0.27	<10	<10	44	10	59
G319782		20	0.27	<10	10	44	10	57
G319783		20	0.24	<10	<10	38	10	105
G319784		20	0.30	<10	10	45	<10	67
G319785		20	0.19	<10	<10	30	10	78
G319786		20	0.27	<10	10	41	10	47
G319787		20	0.28	<10	<10	43	20	115
G319788		20	0.27	<10	<10	41	20	39
G319789		20	0.27	<10	<10	40	10	43
G319790		<20	0.26	<10	<10	87	<10	47
G319791		20	0.30	<10	10	46	20	32
G319792		20	0.23	<10	10	34	20	23
G319793		20	0.29	<10	10	46	<10	38
G319794		20	0.28	<10	10	40	<10	36
G319795		20	0.27	10	<10	37	10	29
G319796		<20	0.05	<10	<10	12	<10	16
G319797		20	0.20	<10	10	26	30	30
G319798		20	0.24	<10	10	35	<10	35
G319799		20	0.27	<10	10	48	10	41
G319800		20	0.29	<10	<10	49	10	36
G319801		20	0.27	<10	10	45	10	31
G319802		20	0.26	<10	10	43	<10	32
G319803		20	0.25	<10	10	42	70	36
G319804		20	0.28	<10	<10	48	10	50
G319805		20	0.31	<10	10	42	<10	51
G319806		20	0.25	<10	<10	38	10	179
G319807		20	0.24	10	10	36	<10	50
G319808		20	0.27	<10	10	42	<10	40
G319809		20	0.28	<10	10	41	10	46
G319810		20	0.23	<10	<10	96	20	18
G319811		20	0.26	<10	<10	40	20	283
G319812		20	0.30	<10	10	46	40	21
G319813		20	0.32	<10	10	51	80	29
G319814		20	0.33	<10	10	56	30	29
G319815		20	0.30	<10	10	51	50	30
G319816		<20	0.04	<10	<10	10	<10	17
G319817		20	0.28	<10	10	48	30	30
G319818		20	0.29	<10	10	49	20	33
G319819		20	0.30	<10	10	53	20	35
G319820		20	0.32	<10	10	55	20	45

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121833

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
G319821		11.68	0.202			<0.5	7.36	102	1350	2.6	7	2.67	<0.5	12	67	102
G319822		<0.02	0.145			<0.5	7.45	94	1320	2.6	6	2.64	<0.5	12	59	95

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Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121833

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G319821		3.48	20	3.94	40	1.50	435	2	1.55	24	720	13	0.38	<5	10	529
G319822		3.36	20	3.97	40	1.49	417	1	1.54	22	700	14	0.39	<5	10	525

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121833

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G319821		20	0.35	<10	10	59	20	41
G319822		20	0.34	<10	10	57	20	40

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VANCOUVER BC V6E 3X2

Finalized Date: 12-NOV-2009
Account: STRGOL

CERTIFICATE VA09121836

Project: Eagle Gold Project

P.O. No.: 2009-C19

This report is for 192 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA K PIEPGRASS	K PIEPGRASS	KEVIN PIEPGRASS

SAMPLE PREPARATION

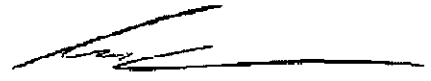
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-36	Fine Crushing - 85% <2mm
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
BAG-01	Bulk Master for Storage
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6E 3X2

Finalized Date: 12-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121836

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G321318		2.86	0.334		<0.5	7.47	55	1550	2.7	<2	1.60	<0.5	7	39	15	2.74
G321319		4.20	0.039		<0.5	7.11	177	1540	3.1	<2	2.19	<0.5	6	26	12	2.31
G321320		3.22	0.285		<0.5	7.41	135	1600	3.1	<2	2.03	<0.5	7	31	14	2.58
G321321		3.30	0.088		<0.5	7.12	93	1640	3.1	<2	2.00	<0.5	9	32	27	2.75
G321322		<0.02	0.068		<0.5	7.45	88	1630	3.1	<2	1.99	<0.5	7	31	25	2.81
G321401		4.36	0.439		<0.5	7.20	81	1550	3.4	<2	2.64	<0.5	10	39	15	2.87
G321402		<0.02	0.044		<0.5	6.92	83	1520	3.2	<2	2.58	<0.5	10	40	16	3.26
G321403		3.38	0.036		<0.5	7.26	56	1580	3.2	<2	2.29	<0.5	8	31	16	2.65
G321404		6.56	0.096		<0.5	6.92	59	1570	3.0	<2	2.21	<0.5	7	33	13	2.32
G321405		8.90	0.087		<0.5	7.14	50	1520	3.4	<2	2.32	<0.5	7	29	18	2.54
G321406		10.24	0.027		<0.5	7.30	35	1480	3.6	<2	2.35	<0.5	6	30	16	2.35
G321407		8.72	0.057		<0.5	7.32	42	1470	3.3	<2	2.22	<0.5	7	31	11	2.49
G321408		7.32	0.067		<0.5	7.23	48	1590	3.2	<2	2.27	<0.5	8	29	13	2.54
G321409		<0.02	0.030		<0.5	7.54	46	1650	3.3	<2	2.37	<0.5	7	31	14	2.68
G321410		0.14	0.885		<0.5	6.23	840	590	5.6	<2	0.02	<0.5	4	236	33	3.41
G321411		9.14	0.045		<0.5	7.38	62	1630	3.2	<2	2.41	<0.5	7	32	12	2.60
G321412		13.72	0.095		<0.5	7.35	107	1580	2.9	<2	2.42	<0.5	10	34	22	2.79
G321413		10.14	0.048		<0.5	7.32	40	1460	3.3	<2	2.25	<0.5	7	29	15	2.45
G321414		9.04	0.076		<0.5	7.38	54	1560	3.3	<2	2.28	<0.5	8	31	26	2.56
G321415		8.16	0.040		<0.5	7.43	63	1590	3.2	<2	2.28	<0.5	8	37	25	2.52
G321416		1.18	0.005		<0.5	2.05	8	1010	<0.5	<2	0.16	<0.5	1	13	5	0.59
G321417		12.16	0.057		<0.5	7.49	56	1550	3.4	<2	2.48	<0.5	9	33	16	2.60
G321418		12.52	0.081		<0.5	7.33	59	1480	3.2	<2	2.51	<0.5	8	29	21	2.48
G321419		<0.02	0.203		<0.5	7.21	55	1460	3.1	<2	2.45	<0.5	7	29	21	2.45
G321420		0.14	1.525		<0.5	6.28	1225	590	8.0	<2	0.02	<0.5	3	219	31	3.04
G321421		11.18	0.176		<0.5	7.22	50	1440	3.2	<2	2.22	<0.5	7	30	16	2.44
G321422		<0.02	0.270		<0.5	7.11	56	1430	3.1	<2	2.19	<0.5	7	30	16	2.41
G321423		11.58	0.138		<0.5	7.37	41	1500	3.4	<2	2.30	<0.5	8	30	34	2.53
G321424		10.12	0.169		<0.5	7.41	56	1490	3.4	<2	2.36	<0.5	10	32	30	2.50
G321425		11.10	0.112		<0.5	7.20	76	1470	3.1	<2	2.22	<0.5	9	36	26	2.57
G321426		9.18	0.098		<0.5	7.62	29	1630	3.4	<2	2.36	<0.5	9	32	29	2.60
G321427		5.38	0.085		<0.5	7.41	46	1330	2.9	<2	1.97	<0.5	9	30	49	2.39
G321428		10.72	0.084		<0.5	7.24	43	1520	3.3	<2	2.21	<0.5	8	32	36	2.44
G321429		8.04	0.020		<0.5	7.11	41	1530	3.2	<2	2.30	<0.5	8	32	24	2.57
G321430		11.48	0.154		<0.5	7.66	85	1640	3.4	<2	2.56	<0.5	11	34	42	2.62
G321431		11.32	0.047		<0.5	7.22	50	1380	3.1	<2	2.23	<0.5	7	30	20	2.47
G321432		11.48	0.032		<0.5	7.35	44	1490	3.2	<2	2.46	<0.5	9	35	26	2.58
G321433		11.98	0.103		<0.5	7.17	53	1510	3.1	<2	2.32	<0.5	8	37	12	2.53
G321434		10.78	0.105		<0.5	7.07	61	1510	3.0	<2	2.53	<0.5	8	35	31	2.37
G321435		8.48	0.048		<0.5	7.17	81	1510	3.2	<2	2.57	<0.5	8	34	24	2.67

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VANCOUVER BC V6E 3X2

Finalized Date: 12-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121836

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G321318		20	3.75	40	0.71	280	1	1.58	20	600	20	0.02	<5	7	385	20
G321319		20	3.79	30	0.55	250	1	1.63	18	630	19	0.03	<5	6	383	20
G321320		20	3.67	30	0.72	260	1	1.67	19	660	19	0.02	<5	7	419	20
G321321		20	3.75	30	0.81	267	4	1.64	19	670	16	0.02	<5	7	409	20
G321322		20	3.72	40	0.81	265	5	1.64	19	660	13	0.02	<5	7	420	20
G321401		20	3.53	30	0.95	321	2	1.49	21	700	15	0.02	<5	8	388	20
G321402		20	3.40	30	0.91	343	2	1.47	21	690	15	0.02	<5	8	382	20
G321403		20	3.47	30	0.74	261	1	1.76	19	660	15	0.02	<5	7	459	20
G321404		20	3.80	30	0.72	226	1	1.69	18	650	16	0.02	<5	6	451	20
G321405		20	3.65	30	0.71	258	1	1.81	19	640	19	0.04	<5	6	463	20
G321406		20	3.56	30	0.67	277	<1	1.89	20	630	23	0.02	<5	6	474	20
G321407		20	3.62	30	0.67	270	1	1.75	19	610	24	0.01	<5	6	445	20
G321408		20	3.90	30	0.71	274	1	1.72	19	650	20	0.01	<5	6	465	20
G321409		20	3.99	30	0.74	285	2	1.77	20	680	20	0.01	<5	7	480	20
G321410		20	2.15	40	0.29	53	2	0.07	28	320	20	0.01	50	14	62	20
G321411		20	3.71	30	0.74	237	1	1.85	20	670	16	0.02	<5	6	504	20
G321412		20	3.67	40	0.78	257	2	1.68	21	680	14	0.07	<5	8	477	20
G321413		20	3.79	30	0.67	249	<1	1.77	18	610	20	0.03	<5	6	463	20
G321414		20	3.88	30	0.71	223	1	1.75	19	660	16	0.04	<5	6	480	20
G321415		20	4.24	30	0.73	218	1	1.79	20	670	16	0.06	<5	6	481	20
G321416		<10	1.17	10	0.15	48	1	0.42	5	80	4	<0.01	<5	2	30	<20
G321417		20	3.72	30	0.80	280	<1	1.79	20	650	18	0.10	<5	7	484	20
G321418		20	3.68	30	0.75	235	<1	1.81	17	630	16	0.12	<5	7	480	20
G321419		20	3.61	30	0.72	229	1	1.76	16	610	15	0.12	<5	6	475	20
G321420		20	2.39	40	0.30	61	1	0.07	19	300	20	0.01	85	13	88	<20
G321421		20	3.81	30	0.68	242	<1	1.72	18	600	18	0.06	<5	6	453	20
G321422		20	3.74	30	0.66	239	<1	1.71	17	590	18	0.05	<5	6	453	20
G321423		20	3.97	30	0.73	230	1	1.84	19	640	15	0.12	<5	7	479	20
G321424		20	3.91	40	0.77	248	1	1.80	19	630	16	0.14	<5	7	471	20
G321425		20	3.71	40	0.71	236	1	1.70	19	610	16	0.10	<5	7	454	20
G321426		20	3.89	40	0.74	222	1	1.77	21	670	13	0.09	<5	7	468	20
G321427		20	3.79	40	0.43	230	1	1.66	20	620	16	0.07	<5	7	278	20
G321428		20	3.95	30	0.66	218	1	1.73	19	620	14	0.15	<5	7	431	20
G321429		20	3.72	30	0.76	238	<1	1.78	19	630	14	0.10	<5	6	458	20
G321430		20	4.41	30	0.84	238	1	1.91	21	690	13	0.24	<5	7	518	20
G321431		20	3.58	40	0.71	221	7	1.72	17	570	16	0.09	<5	6	444	20
G321432		20	3.53	30	0.79	248	14	1.81	20	640	13	0.11	<5	7	487	20
G321433		20	3.90	30	0.75	251	1	1.73	18	640	18	0.04	<5	7	465	20
G321434		20	4.35	30	0.73	234	2	1.67	18	640	15	0.15	<5	6	468	20
G321435		20	3.58	30	0.81	262	1	1.76	19	650	16	0.11	<5	7	474	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 12-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121836

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G321318		0.31	<10	<10	45	40	45
G321319		0.29	<10	<10	36	20	42
G321320		0.30	10	<10	37	30	38
G321321		0.32	<10	<10	40	50	36
G321322		0.31	10	<10	38	40	34
G321401		0.33	10	<10	52	30	55
G321402		0.32	<10	<10	51	30	50
G321403		0.31	<10	<10	39	30	35
G321404		0.30	<10	<10	38	30	42
G321405		0.30	<10	<10	37	10	56
G321406		0.30	<10	<10	36	<10	55
G321407		0.29	<10	<10	35	10	50
G321408		0.31	<10	<10	38	10	49
G321409		0.32	<10	<10	39	10	50
G321410		0.25	<10	<10	84	10	59
G321411		0.31	<10	<10	39	10	31
G321412		0.32	<10	<10	42	30	33
G321413		0.29	<10	<10	35	10	39
G321414		0.32	10	<10	37	20	31
G321415		0.31	<10	<10	39	10	29
G321416		0.04	<10	<10	10	<10	15
G321417		0.31	<10	<10	38	10	40
G321418		0.30	<10	10	36	40	30
G321419		0.29	<10	<10	35	40	30
G321420		0.23	<10	<10	85	10	45
G321421		0.29	<10	<10	35	10	33
G321422		0.28	<10	<10	34	10	32
G321423		0.30	<10	<10	37	20	27
G321424		0.30	<10	<10	38	30	35
G321425		0.29	<10	<10	35	70	29
G321426		0.31	<10	<10	39	20	23
G321427		0.29	<10	<10	35	30	22
G321428		0.30	<10	<10	37	20	26
G321429		0.30	<10	<10	37	10	25
G321430		0.32	<10	10	40	30	25
G321431		0.27	<10	10	34	30	25
G321432		0.30	<10	<10	38	10	35
G321433		0.29	<10	<10	37	10	34
G321434		0.29	<10	<10	36	70	26
G321435		0.31	<10	<10	38	10	29

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 12-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121836

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G321436		0.98	<0.005		<0.5	1.90	6	1040	0.6	<2	0.10	<0.5	3	16	13	1.07
G321437		6.90	0.031		<0.5	6.77	234	1480	3.1	<2	2.43	<0.5	7	31	20	2.64
G321438		12.56	0.610		<0.5	6.95	62	1520	2.9	<2	2.27	<0.5	7	29	19	2.33
G321439		<0.02	0.675		<0.5	7.02	66	1570	3.0	<2	2.33	<0.5	8	27	20	2.50
G321440		0.14	0.047		<0.5	3.58	28	270	0.9	<2	0.01	<0.5	2	41	15	2.46
G321441		14.12	0.080		<0.5	7.22	53	1470	3.2	<2	2.31	<0.5	8	36	26	2.42
G321442		<0.02	0.123		<0.5	7.44	57	1470	3.2	<2	2.33	<0.5	7	33	26	2.55
G321443		12.26	0.147		<0.5	7.69	76	1720	3.5	<2	2.10	<0.5	8	33	14	2.54
G321444		8.58	0.092		<0.5	7.20	56	1480	2.8	<2	2.09	<0.5	8	30	18	2.45
G321445		12.00	0.024		<0.5	7.15	71	1590	3.0	<2	2.59	<0.5	9	35	15	2.50
G321446		11.24	0.032		<0.5	7.34	63	1670	3.2	<2	2.44	<0.5	7	32	23	2.67
G321447		11.22	0.118		<0.5	7.06	171	1430	3.0	<2	2.09	<0.5	7	29	25	2.26
G321448		11.00	0.056		<0.5	7.10	53	1570	3.0	<2	2.30	<0.5	7	31	19	2.46
G321449		<0.02	0.057		<0.5	7.17	55	1550	3.0	<2	2.27	<0.5	7	29	20	2.29
G321450		0.14	0.088		0.5	7.09	118	590	2.8	<2	0.57	<0.5	59	1210	409	8.64
G321451		11.12	0.067		<0.5	7.34	75	1560	3.3	<2	2.10	<0.5	8	34	18	2.51
G321452		10.62	0.079		<0.5	7.43	63	1630	3.0	<2	2.01	<0.5	8	30	16	2.42
G321453		10.00	0.041		<0.5	7.30	86	1360	3.1	<2	2.13	0.7	6	33	18	2.65
G321454		9.92	0.055		<0.5	7.38	59	1700	3.1	<2	2.08	<0.5	8	30	16	2.34
G321455		11.36	0.078		<0.5	6.97	74	1390	2.8	<2	3.47	<0.5	7	28	25	2.54
G321456		0.96	<0.005		<0.5	1.38	9	720	<0.5	<2	0.07	<0.5	1	13	4	0.80
G321457		8.96	0.073		<0.5	7.15	74	1470	2.9	<2	2.25	<0.5	7	30	17	2.48
G321458		10.44	0.048		<0.5	7.09	108	1300	2.7	<2	1.94	<0.5	7	25	24	2.17
G321459		10.28	0.123		2.2	7.08	477	1020	2.8	<2	1.78	4.9	7	27	23	2.93
G321460		10.70	0.038		<0.5	6.86	89	1180	2.9	<2	2.78	2.1	7	37	18	2.69
G321461		8.60	0.039		<0.5	7.13	70	1600	3.1	<2	2.01	<0.5	7	31	14	2.42
G321462		<0.02	0.040		<0.5	7.30	65	1620	3.2	<2	2.01	<0.5	7	30	14	2.28
G321463		16.04	0.061		<0.5	7.13	60	1580	3.0	<2	1.88	<0.5	8	32	23	2.55
G321464		6.92	0.024		<0.5	6.90	97	1240	2.6	<2	2.07	<0.5	8	30	13	2.02
G321465		10.38	0.104		<0.5	7.28	89	1570	3.1	<2	2.25	<0.5	8	31	13	2.50
G321466		5.62	0.022		<0.5	6.80	65	1440	3.1	<2	2.24	<0.5	7	31	17	2.37
G321467		5.96	0.008		<0.5	7.48	35	1550	3.3	<2	2.43	<0.5	7	34	17	2.61
G321468		11.50	0.025		<0.5	7.20	61	1430	3.2	<2	2.25	<0.5	7	35	16	2.37
G321469		<0.02	0.021		<0.5	7.35	67	1470	3.1	<2	2.28	<0.5	7	37	15	2.54
G321470		0.12	1.500		<0.5	6.98	1340	650	9.4	<2	0.02	<0.5	2	256	33	3.37
G321471		11.78	0.022		<0.5	7.19	48	1430	3.2	<2	2.36	<0.5	6	34	13	2.25
G321472		13.90	0.011		<0.5	7.31	71	1460	3.2	<2	2.47	<0.5	6	32	12	2.32
G321473		9.46	0.021		<0.5	6.95	199	1460	2.9	<2	2.17	<0.5	7	30	20	2.19
G321474		11.92	0.013		<0.5	7.27	92	1520	2.9	<2	2.04	<0.5	7	28	21	2.31
G321475		9.88	0.028		1.1	7.19	86	1520	3.0	<2	2.36	<0.5	7	33	29	2.40

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 12-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121836

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G321436		<10	0.99	10	0.18	91	<1	0.36	6	80	4	0.01	<5	2	25	<20
G321437		20	3.50	20	0.75	277	1	1.71	18	620	16	0.04	<5	6	447	20
G321438		20	4.01	30	0.80	229	1	1.58	19	620	18	0.07	<5	7	434	20
G321439		20	4.19	30	0.83	243	1	1.64	19	650	15	0.07	<5	7	445	20
G321440		10	0.82	20	0.15	82	1	0.07	16	100	9	0.01	<5	6	22	<20
G321441		20	3.74	30	0.63	236	3	1.79	19	650	15	0.07	<5	7	423	20
G321442		20	3.64	30	0.65	237	2	1.78	19	660	17	0.07	<5	7	424	20
G321443		20	3.84	40	0.61	239	2	1.68	21	680	18	0.03	<5	7	420	20
G321444		20	3.86	30	0.50	248	1	1.47	19	630	14	0.07	<5	6	365	20
G321445		20	3.70	30	0.64	278	<1	1.61	20	650	13	0.08	<5	7	426	20
G321446		20	3.63	30	0.64	249	1	1.71	20	660	11	0.08	<5	7	442	20
G321447		20	3.51	30	0.53	205	3	1.67	18	610	18	0.11	<5	6	389	20
G321448		20	3.66	30	0.68	228	1	1.70	19	630	17	0.09	<5	7	462	20
G321449		10	3.60	30	0.67	214	<1	1.70	18	620	16	0.09	<5	6	462	20
G321450		20	2.29	40	0.59	392	8	0.13	461	360	147	0.02	<5	17	53	<20
G321451		20	3.82	30	0.52	229	2	1.59	19	660	16	0.06	<5	6	380	20
G321452		20	3.77	30	0.52	231	1	1.37	19	640	17	0.11	<5	7	347	20
G321453		20	3.60	30	0.52	396	1	1.04	17	640	101	0.09	7	7	285	20
G321454		20	3.93	30	0.51	254	1	1.49	19	660	49	0.08	<5	6	411	20
G321455		20	3.81	30	0.48	406	5	1.10	17	610	26	0.11	<5	6	299	20
G321456		<10	0.91	10	0.08	64	1	0.21	3	70	5	<0.01	<5	1	17	<20
G321457		20	3.77	30	0.34	337	2	1.10	20	650	51	0.08	6	7	274	20
G321458		20	3.72	30	0.38	318	3	0.93	17	580	40	0.09	15	6	252	20
G321459		20	3.60	40	0.38	969	5	0.51	16	590	388	0.10	64	7	174	20
G321460		20	3.80	30	0.62	795	2	0.68	19	620	54	0.16	11	7	300	<20
G321461		20	3.65	30	0.63	223	1	1.68	18	640	15	0.04	<5	6	455	20
G321462		20	3.73	30	0.63	214	1	1.71	19	650	16	0.04	<5	6	462	20
G321463		20	3.85	30	0.66	226	1	1.58	19	640	17	0.11	<5	7	378	20
G321464		20	3.54	30	0.58	227	3	1.07	18	590	20	0.03	5	6	280	20
G321465		20	3.75	30	0.78	260	1	1.57	18	630	15	0.06	<5	7	432	20
G321466		20	3.72	20	0.70	277	<1	1.64	17	600	21	0.06	<5	6	439	<20
G321467		20	3.73	30	0.81	307	1	1.81	19	640	21	0.10	<5	7	490	20
G321468		20	3.74	30	0.78	272	1	1.77	21	610	27	0.07	<5	6	465	20
G321469		20	3.78	30	0.80	282	1	1.75	20	610	23	0.07	<5	7	466	20
G321470		20	2.61	40	0.34	68	2	0.08	22	330	24	0.01	96	14	94	20
G321471		20	3.69	30	0.78	262	<1	1.76	17	600	22	0.09	<5	6	470	20
G321472		20	3.80	30	0.79	251	<1	1.80	18	610	17	0.09	<5	6	486	20
G321473		20	3.81	30	0.63	241	1	1.53	16	590	17	0.08	5	6	400	20
G321474		20	3.86	30	0.57	225	1	1.59	20	610	19	0.11	8	6	401	20
G321475		20	3.76	30	0.73	242	1	1.66	19	650	16	0.13	<5	7	447	20

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CERTIFICATE OF ANALYSIS VA09121836

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G321436		0.05	<10	<10	26	<10	15
G321437		0.29	<10	10	38	10	36
G321438		0.29	<10	<10	37	60	28
G321439		0.30	<10	<10	39	50	29
G321440		0.24	<10	<10	50	<10	29
G321441		0.30	<10	<10	39	80	34
G321442		0.30	<10	<10	38	80	33
G321443		0.31	10	<10	41	70	59
G321444		0.28	<10	<10	36	10	50
G321445		0.30	<10	<10	38	20	30
G321446		0.30	<10	10	38	40	25
G321447		0.28	<10	<10	35	20	29
G321448		0.30	<10	<10	37	30	28
G321449		0.29	<10	<10	35	20	27
G321450		0.24	<10	<10	94	30	654
G321451		0.30	<10	<10	38	20	41
G321452		0.29	<10	<10	37	20	34
G321453		0.29	<10	<10	38	20	150
G321454		0.29	10	<10	37	30	78
G321455		0.27	<10	<10	35	10	78
G321456		0.03	<10	<10	5	<10	9
G321457		0.29	<10	<10	38	30	147
G321458		0.25	<10	<10	33	20	128
G321459		0.26	<10	<10	35	30	863
G321460		0.27	<10	<10	38	30	455
G321461		0.28	<10	<10	36	20	68
G321462		0.29	<10	<10	36	20	68
G321463		0.30	<10	<10	37	30	41
G321464		0.27	<10	<10	34	30	55
G321465		0.29	<10	<10	37	30	33
G321466		0.29	<10	<10	37	10	45
G321467		0.30	<10	10	39	10	49
G321468		0.29	<10	10	36	20	47
G321469		0.29	<10	<10	37	30	46
G321470		0.25	<10	<10	92	10	49
G321471		0.29	<10	10	36	30	39
G321472		0.29	<10	10	36	20	33
G321473		0.27	<10	<10	34	20	28
G321474		0.28	<10	<10	35	20	37
G321475		0.30	<10	<10	39	20	30

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 12-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121836

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G321476		1.12	<0.005		<0.5	2.35	7	1300	0.5	<2	0.07	<0.5	1	13	4	0.95
G321477		11.04	0.096		1.7	7.22	65	1600	3.1	<2	2.29	<0.5	6	38	27	2.46
G321478		12.76	0.034		<0.5	7.42	82	1430	3.0	<2	2.58	<0.5	7	38	23	2.41
G321479		10.28	0.025		<0.5	7.60	74	1660	3.3	<2	2.55	<0.5	8	37	18	2.48
G321480		11.68	0.024		<0.5	7.21	55	1530	3.3	<2	2.45	<0.5	7	34	24	2.44
G321481		11.54	0.030		0.5	7.26	60	1580	3.0	<2	2.41	<0.5	7	34	17	2.31
G321482		<0.02	0.047		<0.5	7.50	56	1600	3.0	<2	2.43	<0.5	7	35	16	2.41
G321483		10.94	0.034		<0.5	7.56	56	1520	3.0	<2	2.46	<0.5	8	34	17	2.69
G321484		10.38	0.019		<0.5	7.54	94	1570	3.1	<2	2.53	<0.5	8	35	13	2.51
G321485		12.44	0.011		<0.5	7.32	91	1500	2.9	<2	2.35	<0.5	8	35	12	2.39
G321486		11.46	0.024		<0.5	7.22	83	1560	3.1	<2	2.47	<0.5	8	37	18	2.64
G321487		10.74	0.022		<0.5	7.11	108	1570	2.8	<2	2.31	<0.5	6	33	13	2.42
G321488		8.98	0.011		<0.5	6.85	120	1550	2.8	<2	2.45	<0.5	7	35	13	2.55
G321489		<0.02	0.009		1.9	7.02	114	1550	2.9	<2	2.42	<0.5	8	33	16	2.57
G321490		0.10	0.048		<0.5	3.75	29	270	0.9	<2	0.01	<0.5	2	43	15	2.50
G321491		11.72	0.042		<0.5	7.14	99	1570	3.1	<2	2.42	<0.5	7	35	17	2.48
G321492		11.88	0.055		<0.5	7.11	142	1570	3.4	<2	2.26	<0.5	7	34	19	2.46
G321493		11.28	0.026		<0.5	7.30	86	1530	3.0	<2	2.18	<0.5	7	32	14	2.34
G321494		11.70	0.008		<0.5	7.30	91	1580	2.9	<2	2.36	<0.5	8	33	9	2.56
G321495		11.60	0.020		<0.5	7.21	152	1580	3.0	<2	2.41	<0.5	8	34	13	2.51
G321496		0.90	<0.005		<0.5	1.21	9	510	<0.5	<2	0.08	<0.5	1	18	5	1.41
G321497		11.36	0.018		<0.5	7.33	90	1510	3.0	<2	2.48	<0.5	7	35	18	2.59
G321498		11.34	0.100		<0.5	7.17	359	1650	2.9	<2	2.39	<0.5	8	30	10	2.41
G321499		11.46	0.012		<0.5	6.79	64	1520	2.8	<2	2.43	<0.5	8	33	8	2.52
G321500		11.14	0.021		<0.5	6.81	69	1540	2.7	<2	2.51	<0.5	6	32	13	2.36
G321501		11.74	0.024		<0.5	7.16	112	1440	2.9	<2	2.67	<0.5	8	33	15	2.57
G321502		<0.02	0.033		<0.5	7.13	113	1430	2.9	<2	2.67	<0.5	8	30	13	2.34
G321503		10.94	0.021		0.5	7.08	74	1280	2.9	<2	2.50	1.0	6	32	12	2.41
G321504		11.26	0.015		0.7	7.12	105	1360	3.1	<2	2.37	1.1	7	30	14	2.40
G321505		4.58	0.153		0.6	6.78	416	640	2.5	<2	2.67	3.3	5	23	12	3.32
G321506		6.84	0.047		<0.5	6.97	80	1490	2.9	<2	2.34	<0.5	7	34	19	2.40
G321507		11.22	0.079		<0.5	7.16	60	1500	3.1	<2	2.41	<0.5	6	31	18	2.40
G321508		11.48	0.015		<0.5	7.14	83	1480	3.1	<2	2.44	<0.5	8	32	14	2.35
G321509		<0.02	0.019		<0.5	6.71	82	1460	3.0	<2	2.43	<0.5	7	31	12	2.31
G321510		0.14	2.31		<0.5	7.51	2130	730	13.2	<2	0.02	<0.5	<1	149	102	3.50
G321511		11.86	0.014		<0.5	6.85	44	1470	3.1	<2	2.56	<0.5	8	35	10	2.41
G321512		11.00	0.054		<0.5	7.34	52	1390	3.1	<2	2.21	<0.5	6	36	22	2.19
G321513		11.06	0.084		<0.5	6.99	910	1610	3.1	<2	2.39	<0.5	7	33	21	2.43
G321514		5.58	0.018		<0.5	7.09	80	1500	3.0	<2	2.49	<0.5	7	32	24	2.29
G321515		6.26	0.045		<0.5	6.85	44	1470	3.1	<2	2.35	<0.5	7	34	23	2.39

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VANCOUVER BC V6E 3X2

Finalized Date: 12-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121836

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G321476		<10	1.42	10	0.19	92	<1	0.41	4	60	7	<0.01	<5	2	39	<20
G321477		20	3.70	30	0.77	267	1	1.70	19	630	19	0.12	<5	7	467	20
G321478		20	3.68	40	0.76	265	1	1.75	18	640	17	0.11	5	7	451	20
G321479		20	3.81	40	0.88	254	<1	1.93	19	680	14	0.12	<5	7	524	20
G321480		20	3.58	30	0.81	252	<1	1.89	18	650	15	0.13	<5	7	500	20
G321481		20	4.01	30	0.84	270	<1	1.76	19	640	17	0.11	<5	7	488	20
G321482		20	3.99	40	0.85	270	<1	1.75	19	640	17	0.11	<5	7	495	20
G321483		20	3.60	40	0.83	327	1	1.77	19	640	16	0.11	<5	7	496	20
G321484		20	3.82	30	0.82	280	1	1.84	18	640	18	0.11	<5	7	505	20
G321485		20	3.80	40	0.77	270	<1	1.72	19	630	18	0.08	<5	7	451	20
G321486		20	3.79	30	0.81	285	1	1.68	19	640	20	0.09	<5	7	468	20
G321487		20	3.77	30	0.81	271	1	1.71	18	640	17	0.07	<5	7	448	20
G321488		20	3.83	30	0.79	311	<1	1.73	19	610	16	0.03	5	6	450	20
G321489		20	3.86	30	0.79	305	<1	1.75	19	620	19	0.03	<5	6	457	20
G321490		10	0.85	20	0.16	82	<1	0.07	16	90	11	0.01	10	6	23	<20
G321491		20	3.67	30	0.79	308	<1	1.81	20	650	17	0.09	<5	7	486	20
G321492		20	3.87	30	0.72	247	1	1.72	19	620	18	0.14	6	6	442	20
G321493		20	3.88	40	0.72	255	1	1.64	17	640	19	0.12	<5	7	421	20
G321494		20	3.70	30	0.80	289	1	1.78	21	640	16	0.08	<5	7	479	20
G321495		20	3.53	30	0.81	282	<1	1.77	20	630	15	0.12	<5	7	494	20
G321496		<10	0.60	10	0.11	118	<1	0.26	3	30	4	<0.01	<5	1	15	<20
G321497		20	3.58	40	0.79	323	<1	1.62	18	650	34	0.14	<5	7	452	20
G321498		20	3.67	30	0.81	280	1	1.62	18	620	18	0.09	7	6	475	20
G321499		20	3.55	30	0.79	290	1	1.56	19	600	17	0.06	<5	6	449	20
G321500		20	3.81	30	0.73	324	<1	1.64	19	630	27	0.09	10	6	461	<20
G321501		20	3.87	40	0.77	409	1	1.37	19	620	29	0.08	13	7	431	20
G321502		20	3.86	30	0.77	395	1	1.37	18	620	27	0.08	9	7	430	20
G321503		20	3.88	30	0.74	776	<1	0.70	17	590	151	0.20	7	6	279	20
G321504		10	3.69	30	0.71	602	2	1.01	22	600	152	0.17	16	6	337	20
G321505		10	3.02	40	0.80	1750	1	0.04	11	560	311	1.53	57	6	141	20
G321506		20	3.88	30	0.79	328	<1	1.55	20	640	21	0.19	<5	6	453	20
G321507		20	3.88	30	0.78	281	<1	1.67	17	620	17	0.14	<5	6	477	20
G321508		20	3.69	30	0.77	270	1	1.67	18	610	16	0.09	6	6	454	20
G321509		20	3.60	30	0.75	272	<1	1.61	16	610	16	0.09	<5	6	441	20
G321510		20	3.18	40	0.40	72	1	0.10	10	330	29	0.02	156	14	147	20
G321511		20	3.47	30	0.82	301	<1	1.71	18	630	15	0.07	<5	7	475	20
G321512		20	3.90	30	0.73	265	<1	1.55	16	620	56	0.17	<5	6	439	20
G321513		20	3.80	30	0.77	268	1	1.69	18	640	17	0.17	10	6	491	20
G321514		20	3.83	30	0.67	256	<1	1.59	18	610	18	0.14	<5	6	457	20
G321515		20	3.72	30	0.79	254	1	1.72	18	610	15	0.15	<5	6	465	20

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CERTIFICATE OF ANALYSIS VA09121836

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G321476		0.05	<10	<10	12	<10	18
G321477		0.30	<10	10	38	30	35
G321478		0.29	<10	10	39	20	33
G321479		0.33	<10	10	42	40	27
G321480		0.31	<10	<10	38	50	28
G321481		0.31	<10	10	38	60	32
G321482		0.31	<10	10	38	50	32
G321483		0.30	<10	<10	38	10	38
G321484		0.30	<10	<10	38	40	35
G321485		0.30	<10	<10	37	30	39
G321486		0.30	<10	<10	38	40	37
G321487		0.30	<10	<10	38	30	38
G321488		0.30	<10	<10	37	30	39
G321489		0.30	<10	<10	37	30	39
G321490		0.25	<10	<10	50	<10	29
G321491		0.31	<10	<10	38	10	43
G321492		0.29	<10	10	38	30	37
G321493		0.30	<10	10	37	30	42
G321494		0.30	<10	10	37	20	37
G321495		0.31	<10	<10	40	40	37
G321496		0.02	<10	<10	6	<10	7
G321497		0.31	<10	<10	38	20	51
G321498		0.29	<10	<10	37	30	38
G321499		0.28	<10	10	36	50	35
G321500		0.29	<10	<10	38	50	46
G321501		0.29	<10	<10	37	40	68
G321502		0.29	<10	10	37	40	69
G321503		0.27	<10	<10	36	20	234
G321504		0.27	<10	<10	34	20	265
G321505		0.22	<10	<10	30	20	425
G321506		0.31	<10	<10	38	50	58
G321507		0.29	<10	<10	36	30	36
G321508		0.29	<10	10	36	20	32
G321509		0.28	<10	<10	36	30	34
G321510		0.22	<10	<10	100	20	16
G321511		0.30	<10	10	39	20	35
G321512		0.28	<10	<10	36	30	69
G321513		0.30	<10	10	38	20	33
G321514		0.28	<10	10	36	20	38
G321515		0.29	<10	10	37	140	29

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	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
G321516		1.40	0.005		<0.5	1.77	10	1090	<0.5	<2	0.03	<0.5	<1	14	3	0.88
G321517		12.14	0.031		<0.5	7.09	97	1410	3.1	<2	2.47	<0.5	7	34	24	2.39
G321518		11.48	0.017		<0.5	7.17	68	1450	3.0	<2	2.40	<0.5	7	34	17	2.38
G321519		11.12	0.017		<0.5	6.84	57	1360	3.0	<2	2.39	<0.5	7	31	15	2.30
G321520		12.30	0.033		<0.5	7.07	57	1410	3.2	<2	2.40	<0.5	6	32	12	2.39
G321521		11.16	0.033		<0.5	7.11	92	1380	2.8	<2	2.20	<0.5	6	29	18	2.29
G321522		<0.02	0.027		<0.5	6.66	109	1390	2.8	<2	2.21	<0.5	7	31	18	2.31
G321523		11.90	0.029		<0.5	6.77	102	1310	3.0	<2	2.21	0.8	7	31	15	2.18
G321524		11.92	0.019		<0.5	6.67	155	1350	2.8	<2	2.34	<0.5	8	33	10	2.40
G321525		11.42	0.024		<0.5	7.08	76	1530	3.0	<2	2.24	<0.5	7	33	12	2.23
G321526		10.74	0.016		<0.5	6.88	81	1490	2.9	<2	2.25	<0.5	7	31	16	2.50
G321527		7.66	0.016		<0.5	7.07	94	1430	3.1	<2	2.21	<0.5	7	34	15	2.44
G321528		15.70	0.012		<0.5	6.84	80	1610	3.1	<2	2.33	<0.5	8	31	12	2.35
G321529		<0.02	0.009		<0.5	6.76	79	1550	3.0	<2	2.24	<0.5	7	30	11	2.23
G321530		0.14	0.746		<0.5	6.19	812	570	5.7	<2	0.02	<0.5	3	232	32	3.33
G321531		11.64	0.036		<0.5	6.79	76	1580	2.9	<2	2.19	<0.5	8	31	13	2.39
G321532		11.72	0.035		<0.5	7.13	110	1710	3.2	<2	2.28	<0.5	9	32	28	2.33
G321533		10.88	0.018		<0.5	7.09	112	1590	2.9	<2	2.19	<0.5	8	33	17	2.50
G321534		11.42	0.023		<0.5	6.97	99	1550	3.1	<2	2.48	<0.5	7	36	21	2.37
G321535		15.70	0.039		<0.5	6.87	62	1530	3.1	<2	2.39	<0.5	7	36	19	2.43
G321536		1.18	<0.005		<0.5	1.60	7	1000	<0.5	<2	0.04	<0.5	1	18	3	0.66
G321537		9.14	0.043		<0.5	6.96	109	1560	2.9	<2	2.60	<0.5	8	28	15	2.37
G321538		8.88	0.022		<0.5	6.88	79	1550	3.0	<2	2.24	<0.5	8	33	14	2.27
G321539		9.60	0.027		<0.5	6.66	90	1310	2.9	<2	1.98	<0.5	6	32	16	2.24
G321540		13.48	0.065		<0.5	6.80	182	1390	2.9	<2	2.48	<0.5	7	32	19	2.19
G321541		11.12	0.027		<0.5	7.01	73	1520	3.0	<2	2.18	<0.5	7	31	18	2.46
G321542		<0.02	0.025		<0.5	6.78	89	1510	3.0	<2	2.15	<0.5	7	31	17	2.28
G321543		11.54	0.107		<0.5	7.00	92	1410	2.9	<2	2.15	<0.5	8	31	23	2.26
G321544		11.12	0.069		<0.5	6.64	103	1480	2.9	<2	2.74	<0.5	8	32	25	2.36
G321545		11.26	0.056		<0.5	6.68	91	1590	3.1	<2	3.05	<0.5	8	33	28	2.47
G321546		6.16	0.082		<0.5	7.18	60	1630	3.1	<2	2.80	<0.5	8	33	25	2.53
G321547		5.50	0.027		<0.5	6.72	54	1520	2.9	<2	2.68	<0.5	7	32	17	2.46
G321548		11.68	0.034		<0.5	6.85	57	1550	3.0	<2	2.37	<0.5	7	31	24	2.35
G321549		<0.02	0.082		<0.5	7.05	54	1570	3.0	<2	2.41	<0.5	7	32	24	2.38
G321550		0.14	1.235		<0.5	6.61	1290	610	8.7	<2	0.02	<0.5	2	237	31	3.16
G321551		11.32	0.033		<0.5	6.80	84	1490	3.0	<2	2.45	<0.5	8	30	19	2.45
G321552		11.68	0.252		<0.5	7.35	59	1650	3.2	<2	2.46	<0.5	6	30	34	2.29
G321553		11.86	0.025		<0.5	7.17	104	1650	3.1	<2	2.38	<0.5	8	33	16	2.44
G321554		11.82	0.145		<0.5	6.89	120	1570	2.8	<2	2.17	<0.5	7	34	19	2.36
G321555		11.64	0.047		<0.5	7.28	65	1560	3.0	<2	2.35	<0.5	7	34	15	2.33

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 12-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121836

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G321516		<10	1.17	10	0.11	86	<1	0.26	1	40	6	<0.01	<5	1	20	<20
G321517		20	3.74	30	0.82	256	1	1.70	19	610	18	0.15	<5	7	458	20
G321518		20	3.64	30	0.82	280	<1	1.71	18	610	19	0.12	<5	7	475	20
G321519		20	3.62	30	0.78	278	1	1.72	16	590	18	0.11	<5	6	463	20
G321520		20	3.57	30	0.81	300	1	1.76	17	610	19	0.09	<5	7	471	20
G321521		10	3.59	30	0.73	309	5	1.61	16	590	20	0.13	7	6	410	20
G321522		20	3.59	30	0.70	316	1	1.62	17	590	23	0.13	<5	6	410	20
G321523		10	3.77	30	0.69	350	1	1.42	17	600	73	0.14	6	6	400	20
G321524		20	3.51	20	0.72	294	3	1.57	20	610	24	0.08	<5	6	398	<20
G321525		20	3.71	30	0.75	239	<1	1.68	18	620	16	0.09	<5	6	466	20
G321526		20	3.58	30	0.77	286	<1	1.59	20	630	20	0.10	<5	6	446	20
G321527		20	3.66	30	0.73	284	1	1.56	19	620	24	0.18	5	6	410	20
G321528		20	3.80	20	0.73	243	1	1.80	19	630	15	0.08	<5	6	486	<20
G321529		20	3.63	20	0.73	229	1	1.73	18	610	13	0.08	5	6	464	<20
G321530		20	2.09	40	0.30	52	1	0.07	28	300	19	0.01	60	13	64	20
G321531		20	3.68	30	0.78	248	2	1.65	19	600	17	0.10	<5	6	472	20
G321532		20	4.67	30	0.77	206	1	1.75	22	650	15	0.25	<5	6	499	20
G321533		10	3.64	40	0.83	245	1	1.69	18	620	14	0.12	<5	6	498	20
G321534		20	3.76	30	0.81	236	1	1.75	19	620	14	0.14	<5	6	498	20
G321535		20	3.75	30	0.77	254	<1	1.76	21	610	16	0.13	<5	6	479	20
G321536		<10	1.10	10	0.11	55	<1	0.25	3	20	7	0.01	<5	1	21	<20
G321537		20	3.68	30	0.85	258	<1	1.49	20	620	16	0.09	<5	6	495	20
G321538		20	3.59	30	0.76	234	1	1.69	19	630	16	0.10	6	6	468	20
G321539		10	3.79	30	0.62	242	<1	1.54	16	520	26	0.11	5	6	403	20
G321540		20	3.69	30	0.61	271	<1	1.49	22	610	30	0.24	9	6	399	20
G321541		20	3.56	40	0.76	233	<1	1.59	21	630	14	0.11	5	6	421	20
G321542		20	3.61	30	0.74	219	<1	1.60	20	630	14	0.12	<5	6	410	20
G321543		20	3.61	30	0.57	221	1	1.63	20	620	19	0.16	<5	6	384	20
G321544		20	3.79	30	0.55	274	<1	1.56	20	630	14	0.18	<5	6	405	20
G321545		20	3.68	30	0.65	276	<1	1.67	20	640	14	0.17	6	6	482	20
G321546		20	3.77	40	0.80	263	<1	1.61	21	660	13	0.15	8	7	487	20
G321547		20	3.52	30	0.69	278	<1	1.66	21	640	16	0.11	<5	6	484	20
G321548		20	3.76	30	0.79	244	<1	1.65	19	630	14	0.15	6	6	465	20
G321549		20	3.84	40	0.81	248	<1	1.68	19	630	13	0.15	<5	7	477	20
G321550		10	2.49	40	0.32	64	2	0.08	21	310	22	0.01	91	14	93	20
G321551		20	3.64	30	0.73	274	1	1.72	21	640	16	0.13	<5	6	464	<20
G321552		20	5.28	30	0.79	210	<1	1.54	22	650	15	0.23	<5	7	461	20
G321553		20	3.55	40	0.86	271	1	1.79	20	660	16	0.12	<5	7	497	20
G321554		20	3.92	40	0.79	234	1	1.60	21	610	14	0.12	<5	6	447	20
G321555		20	3.72	40	0.82	240	<1	1.71	20	630	15	0.10	<5	6	497	20

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CERTIFICATE OF ANALYSIS VA09121836

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G321516		0.03	<10	<10	7	<10	14
G321517		0.29	<10	10	39	50	30
G321518		0.29	<10	10	37	20	37
G321519		0.28	<10	10	35	20	37
G321520		0.28	<10	<10	37	40	41
G321521		0.27	<10	<10	34	20	38
G321522		0.28	<10	<10	34	20	41
G321523		0.27	<10	10	33	20	179
G321524		0.28	<10	<10	36	40	40
G321525		0.29	<10	<10	36	20	34
G321526		0.29	<10	10	36	20	36
G321527		0.30	<10	<10	36	30	51
G321528		0.29	<10	10	35	20	29
G321529		0.28	<10	<10	34	30	28
G321530		0.26	<10	<10	79	10	57
G321531		0.29	<10	<10	35	50	35
G321532		0.31	<10	<10	37	70	24
G321533		0.30	<10	10	36	20	29
G321534		0.30	<10	10	36	10	26
G321535		0.30	<10	10	35	20	31
G321536		0.02	<10	<10	3	<10	9
G321537		0.29	<10	10	35	20	31
G321538		0.30	<10	<10	36	20	35
G321539		0.25	<10	10	30	10	40
G321540		0.29	<10	<10	35	20	65
G321541		0.30	<10	<10	35	20	32
G321542		0.30	<10	10	35	20	30
G321543		0.29	<10	10	35	30	30
G321544		0.30	<10	<10	36	20	25
G321545		0.30	<10	10	36	20	24
G321546		0.31	<10	<10	39	10	24
G321547		0.30	<10	10	37	10	30
G321548		0.30	<10	10	36	20	25
G321549		0.30	<10	<10	37	20	25
G321550		0.24	<10	<10	87	10	46
G321551		0.30	<10	10	36	30	33
G321552		0.31	<10	<10	37	100	20
G321553		0.32	<10	<10	38	10	32
G321554		0.29	<10	<10	35	60	26
G321555		0.29	<10	10	35	30	28

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CERTIFICATE OF ANALYSIS VA09121836

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G321556		0.98	<0.005		<0.5	1.39	6	740	<0.5	<2	0.05	<0.5	1	16	6	1.18
G321557		11.40	0.181		<0.5	6.73	88	1490	2.8	<2	2.34	<0.5	7	29	17	2.20
G321558		11.10	0.063		<0.5	6.79	150	1380	2.9	<2	2.20	<0.5	7	30	12	2.27
G321559		11.50	0.031		<0.5	6.96	96	1520	3.0	<2	2.36	<0.5	7	36	10	2.30
G321560		15.44	0.022		<0.5	6.88	117	1730	2.9	<2	2.38	<0.5	8	35	12	2.56
G321561		8.04	0.022		<0.5	7.38	96	1590	3.1	<2	2.36	<0.5	8	30	19	2.48
G321562		<0.02	0.096		<0.5	6.91	119	1530	2.9	<2	2.60	<0.5	8	30	19	2.51
G321563		11.80	0.368		1.8	6.64	578	1350	2.8	9	2.68	0.5	7	27	9	2.47
G321564		11.70	0.162		<0.5	7.02	87	1490	2.8	<2	2.15	<0.5	8	32	13	2.45
G321565		10.24	0.035		<0.5	7.25	101	1340	3.0	<2	2.07	<0.5	7	29	16	2.20
G321566		11.58	0.021		<0.5	7.11	102	1470	3.0	<2	2.37	<0.5	7	25	14	2.32
G321567		11.60	0.047		<0.5	6.87	67	1450	3.3	<2	1.98	<0.5	7	27	18	2.26
G321568		11.54	0.046		<0.5	6.90	63	1430	2.9	<2	2.20	<0.5	6	30	16	2.25
G321569		<0.02	0.035		<0.5	7.00	88	1500	3.0	<2	2.31	<0.5	8	33	17	2.45
G321570		0.14	2.16		5.1	7.74	15	520	1.0	<2	2.88	0.9	15	15	108	4.10
G321571		9.02	0.049		<0.5	6.91	80	1070	2.9	<2	2.59	<0.5	6	29	14	1.96
G321572		4.42	0.042		<0.5	7.39	90	1350	3.3	<2	4.67	<0.5	16	106	16	4.44
G321573		9.98	0.052		<0.5	7.11	88	1520	2.9	<2	2.30	<0.5	7	34	22	2.36
G321574		12.20	0.172		2.5	7.25	126	1220	3.0	<2	2.24	6.7	6	32	218	3.06
G321575		11.26	0.050		<0.5	7.08	78	1610	2.7	2	1.87	<0.5	6	31	17	2.30
G321576		1.06	<0.005		<0.5	1.63	8	790	0.5	<2	0.05	<0.5	1	17	6	0.56
G321577		12.00	0.079		<0.5	6.34	167	1580	2.6	<2	2.14	<0.5	9	34	17	2.07
G321578		10.94	0.145		<0.5	6.71	124	1560	2.8	<2	2.17	<0.5	9	33	16	2.08
G321579		11.78	0.078		<0.5	6.80	69	1600	3.0	<2	2.34	<0.5	8	34	19	2.27
G321580		11.52	0.035		<0.5	6.68	101	1630	2.9	<2	2.52	<0.5	8	31	13	2.11
G321581		11.66	0.102		<0.5	6.59	259	1590	2.7	<2	2.11	<0.5	9	34	12	2.14
G321582		<0.02	0.043		<0.5	6.64	273	1650	2.8	<2	2.16	<0.5	10	34	13	2.12
G321583		11.60	0.072		<0.5	6.76	89	1540	2.9	<2	2.23	<0.5	7	32	16	2.15
G321584		12.14	0.125	0.130	0.5	6.65	1250	1330	2.9	<2	2.20	<0.5	8	36	11	2.33
G321585		11.86	0.303	0.160	<0.5	6.54	145	1500	2.8	<2	2.18	<0.5	8	42	16	2.17
G321586		9.80	0.202	0.193	<0.5	6.72	66	1530	3.0	<2	2.31	<0.5	8	34	17	2.24
G321587		14.34	0.207		<0.5	6.79	93	1350	2.9	<2	2.41	1.3	8	32	20	2.22

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CERTIFICATE OF ANALYSIS VA09121836

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G321556		<10	0.83	10	0.10	83	<1	0.23	4	70	4	0.01	<5	1	18	<20
G321557		20	3.60	30	0.72	245	<1	1.63	19	610	17	0.11	<5	6	448	20
G321558		20	3.61	30	0.72	286	1	1.43	19	580	29	0.12	<5	6	416	20
G321559		20	3.71	30	0.83	269	1	1.61	20	620	15	0.08	<5	6	483	20
G321560		20	3.89	30	0.83	265	1	1.78	21	670	14	0.10	<5	6	487	20
G321561		20	3.95	40	0.80	281	<1	1.80	21	650	14	0.14	5	7	484	20
G321562		20	3.71	30	0.72	305	1	1.76	20	620	14	0.13	10	6	486	20
G321563		10	3.59	30	0.73	713	1	1.25	19	590	280	0.17	8	6	386	20
G321564		20	3.65	30	0.72	261	1	1.64	19	590	19	0.10	<5	6	449	20
G321565		20	3.70	40	0.53	300	1	1.27	19	590	29	0.12	<5	6	317	20
G321566		20	3.65	30	0.78	262	2	1.33	18	610	16	0.08	9	6	401	20
G321567		20	3.64	30	0.65	229	2	1.63	18	550	18	0.12	<5	6	434	20
G321568		10	3.39	30	0.73	242	1	1.63	17	590	16	0.12	<5	6	448	20
G321569		20	3.54	30	0.74	262	1	1.69	20	610	17	0.12	<5	6	468	20
G321570		10	2.22	20	1.40	1000	8	1.63	43	1040	19	0.75	<5	16	397	<20
G321571		20	3.34	30	0.56	244	6	1.70	16	570	17	0.17	6	6	330	20
G321572		20	3.70	40	1.59	606	<1	1.42	39	730	12	0.19	6	13	502	20
G321573		20	3.78	30	0.79	236	2	1.64	19	630	16	0.14	<5	6	459	20
G321574		20	3.60	30	0.68	500	1	1.02	19	600	258	0.97	17	6	319	20
G321575		10	4.19	30	0.77	245	2	1.37	19	590	19	0.09	13	6	443	<20
G321576		<10	0.87	10	0.11	53	<1	0.34	4	80	8	0.01	<5	2	19	<20
G321577		10	3.91	30	0.70	200	3	1.53	18	590	14	0.14	<5	6	451	20
G321578		10	3.77	30	0.73	227	4	1.54	18	610	19	0.13	<5	6	464	20
G321579		20	3.70	30	0.80	248	<1	1.58	20	630	13	0.13	<5	7	484	20
G321580		20	3.85	30	0.71	262	2	1.52	18	620	16	0.11	8	6	442	20
G321581		20	3.90	30	0.72	229	3	1.49	18	590	18	0.12	<5	6	445	20
G321582		20	4.02	30	0.74	224	3	1.55	19	600	18	0.12	<5	6	452	20
G321583		20	3.62	30	0.74	224	1	1.65	18	610	16	0.13	<5	6	476	20
G321584		20	3.44	30	0.73	316	4	1.41	17	590	37	0.22	7	6	409	20
G321585		20	3.71	30	0.73	247	1	1.58	19	600	19	0.13	<5	6	451	20
G321586		20	3.66	30	0.80	272	1	1.59	19	620	20	0.13	<5	6	466	20
G321587		20	3.68	30	0.67	397	1	1.25	18	620	126	0.22	5	6	388	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G321556		0.03	<10	<10	6	<10	10
G321557		0.30	<10	<10	35	20	31
G321558		0.28	<10	<10	34	30	54
G321559		0.30	<10	10	36	20	34
G321560		0.32	<10	10	39	50	28
G321561		0.31	<10	10	37	50	30
G321562		0.29	<10	10	35	20	29
G321563		0.27	<10	<10	33	140	132
G321564		0.28	<10	10	34	90	36
G321565		0.27	<10	10	33	100	46
G321566		0.28	<10	10	34	20	32
G321567		0.27	<10	10	32	30	30
G321568		0.28	<10	10	34	30	32
G321569		0.29	<10	<10	36	40	34
G321570		0.40	<10	<10	129	<10	98
G321571		0.26	<10	10	31	20	31
G321572		0.37	<10	<10	76	70	77
G321573		0.30	<10	<10	36	30	28
G321574		0.27	<10	<10	34	50	1195
G321575		0.28	<10	<10	33	30	32
G321576		0.03	<10	<10	8	<10	19
G321577		0.27	<10	<10	33	70	24
G321578		0.28	<10	<10	34	30	35
G321579		0.30	<10	10	37	30	29
G321580		0.28	<10	<10	36	30	32
G321581		0.27	<10	<10	34	140	30
G321582		0.28	<10	10	35	140	31
G321583		0.28	<10	<10	34	30	25
G321584		0.27	<10	10	34	30	56
G321585		0.28	<10	<10	35	50	31
G321586		0.29	<10	<10	36	70	33
G321587		0.28	<10	<10	35	20	262

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-NOV-2009
Account: STRGOL

CERTIFICATE VA09121837

Project: Eagle Gold Project

P.O. No.: 2009-C22

This report is for 146 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA K PIEPGRASS	K PIEPGRASS	KEVIN PIEPGRASS

SAMPLE PREPARATION

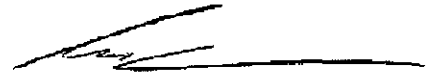
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-36	Fine Crushing - 85% <2mm
LOG-21d	Sample logging - ClientBarCode Dup
LOG-23	Pulp Login - Rcvd with Barcode
BAG-01	Bulk Master for Storage
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6E 3X2

Finalized Date: 16-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121837

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G319328		9.12	0.076	<0.5	7.18	1050	1460	2.9	8	2.37	<0.5	10	32	33	2.49	20
G319329		<0.02	0.046	<0.5	7.86	483	1510	3.3	4	2.41	<0.5	8	32	32	2.53	20
G319330		0.14	0.863	<0.5	6.37	843	590	6.1	<2	0.01	<0.5	3	241	34	3.43	10
G319331		9.26	0.087	<0.5	7.62	1100	1540	3.2	10	2.42	<0.5	11	31	35	2.54	20
G319332		10.86	0.049	<0.5	7.21	1295	1470	3.1	5	2.36	<0.5	9	28	33	2.38	20
G319333		7.00	0.067	<0.5	6.52	1700	1360	2.7	9	2.14	<0.5	8	29	28	2.36	20
G319334		6.36	0.099	<0.5	7.68	1915	1610	3.2	9	2.94	<0.5	9	35	21	2.78	20
G319335		12.98	0.052	<0.5	6.98	704	1460	3.1	6	2.19	<0.5	8	33	28	2.31	20
G319336		0.86	<0.005	<0.5	1.89	8	810	0.5	<2	0.13	<0.5	2	14	4	0.84	<10
G319337		8.02	0.081	<0.5	7.39	958	1530	3.2	14	2.26	<0.5	9	33	30	2.47	20
G319338		9.92	0.047	<0.5	6.89	660	1540	3.0	2	2.21	<0.5	8	33	45	2.49	20
G319339		11.54	0.059	<0.5	6.95	779	1540	2.9	7	2.31	<0.5	12	31	46	2.51	20
G319340		9.60	0.025	<0.5	7.23	466	1520	3.1	<2	2.16	<0.5	7	29	36	2.43	20
G319341		11.26	0.052	<0.5	6.93	495	1500	3.0	9	2.00	<0.5	9	27	64	2.31	20
G319342		<0.02	0.082	<0.5	6.96	508	1470	2.9	19	1.97	<0.5	8	31	67	2.33	20
G319343		8.44	0.033	<0.5	7.16	492	1540	3.0	<2	2.22	<0.5	8	29	49	2.51	20
G319344		9.88	0.019	<0.5	6.93	217	1470	3.2	<2	2.24	<0.5	7	28	22	2.43	20
G319345		10.56	0.053	<0.5	6.88	457	1320	3.3	3	2.03	<0.5	7	28	44	2.20	20
G319346		11.50	0.016	<0.5	6.97	85	1350	3.2	3	2.40	<0.5	7	30	24	2.31	20
G319347		11.18	0.043	<0.5	7.22	344	1530	3.0	6	2.58	<0.5	7	29	61	2.45	20
G319348		11.78	0.077	<0.5	6.93	491	1530	3.0	<2	2.53	<0.5	7	33	30	2.51	20
G319349		<0.02	0.066	<0.5	7.01	484	1540	3.0	5	2.62	<0.5	7	32	30	2.48	20
G319350		0.14	1.460	<0.5	6.61	1315	630	9.8	<2	0.02	<0.5	2	252	34	3.22	10
G319351		10.16	0.139	<0.5	7.16	953	1540	3.1	<2	2.86	<0.5	7	32	34	2.61	20
G319352		9.72	0.078	<0.5	6.62	333	1430	3.0	3	3.02	<0.5	7	27	31	2.35	20
G319353		9.34	0.027	<0.5	6.95	883	1460	3.0	<2	2.38	<0.5	8	30	18	2.43	20
G319354		11.40	0.018	<0.5	7.05	420	1480	2.9	<2	2.48	<0.5	8	28	29	2.36	20
G319355		11.02	0.049	<0.5	6.84	481	1460	3.0	<2	2.33	<0.5	7	30	29	2.44	20
G319356		1.04	<0.005	<0.5	1.62	6	780	<0.5	<2	0.08	<0.5	1	14	5	0.60	10
G319357		10.08	0.083	<0.5	6.95	530	1520	3.1	7	2.48	<0.5	8	33	37	2.58	20
G319358		11.88	0.024	<0.5	7.00	281	1440	3.4	<2	2.38	<0.5	7	32	28	2.34	20
G319359		11.34	0.029	<0.5	6.94	382	1400	3.1	<2	2.33	<0.5	7	32	35	2.41	20
G319360		11.28	0.088	<0.5	6.93	938	1540	3.0	5	2.49	<0.5	7	31	50	2.39	20
G319361		8.32	0.198	<0.5	7.11	1310	1540	2.9	16	2.50	<0.5	9	32	82	2.90	20
G319362		<0.02	0.228	<0.5	7.20	1490	1560	2.9	19	2.62	<0.5	10	32	87	2.89	20
G319363		14.70	0.085	<0.5	7.09	640	1300	3.1	7	2.87	5.8	9	31	80	2.88	20
G319364		9.18	0.237	3.0	6.50	879	1060	3.1	36	2.96	5.4	9	25	97	2.75	20
G319365		10.66	0.041	<0.5	6.77	351	1460	3.0	<2	2.31	<0.5	6	29	13	2.35	20
G319366		11.22	0.030	<0.5	6.77	224	1440	2.9	<2	2.46	<0.5	7	34	16	2.42	20
G319367		10.66	0.041	<0.5	6.55	337	1320	2.9	<2	1.96	<0.5	7	25	21	2.25	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121837

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G319328		3.59	30	0.73	291	1	1.58	17	590	26	0.14	5	7	436	20	0.30
G319329		3.70	40	0.75	287	<1	1.76	18	630	25	0.12	7	7	478	20	0.30
G319330		2.17	40	0.30	50	1	0.07	28	310	19	0.01	54	14	66	20	0.28
G319331		3.62	30	0.75	274	1	1.70	19	650	24	0.17	7	7	479	20	0.30
G319332		3.56	30	0.72	270	1	1.62	17	610	25	0.14	<5	6	446	20	0.28
G319333		3.29	30	0.69	271	3	1.38	18	580	24	0.17	<5	6	377	20	0.29
G319334		3.72	30	0.79	345	<1	1.66	21	680	24	0.16	<5	7	475	20	0.33
G319335		3.56	30	0.70	263	1	1.62	18	590	25	0.09	5	6	424	20	0.30
G319336		0.92	<10	0.14	87	<1	0.35	4	70	5	0.01	<5	1	30	<20	0.04
G319337		3.72	30	0.77	295	1	1.61	19	630	28	0.09	<5	6	415	20	0.32
G319338		3.49	30	0.78	285	1	1.70	20	650	25	0.15	5	6	453	20	0.31
G319339		3.54	30	0.78	278	1	1.65	21	670	24	0.21	<5	7	454	20	0.31
G319340		3.56	30	0.76	297	1	1.69	19	630	28	0.08	<5	7	446	20	0.30
G319341		3.81	30	0.75	257	1	1.54	18	620	23	0.14	7	6	411	20	0.28
G319342		3.84	30	0.74	264	2	1.55	19	620	24	0.13	<5	6	414	20	0.28
G319343		3.57	30	0.79	286	1	1.75	18	650	24	0.19	6	7	480	20	0.30
G319344		3.73	30	0.74	321	<1	1.72	19	620	28	0.07	7	6	430	20	0.29
G319345		3.75	30	0.68	262	1	1.72	17	590	28	0.15	<5	6	429	20	0.27
G319346		3.65	30	0.68	307	1	1.78	18	590	28	0.10	<5	6	469	20	0.28
G319347		3.52	30	0.79	305	4	1.74	20	650	24	0.20	<5	7	492	20	0.30
G319348		3.54	30	0.79	328	1	1.76	19	650	26	0.15	5	7	491	20	0.31
G319349		3.49	30	0.81	323	2	1.73	19	650	25	0.16	5	7	484	20	0.31
G319350		2.54	40	0.32	64	2	0.08	21	320	23	0.01	96	14	95	20	0.28
G319351		3.46	40	0.82	334	3	1.72	20	660	24	0.19	5	7	490	20	0.31
G319352		3.27	30	0.76	326	<1	1.65	18	620	26	0.11	5	6	441	20	0.30
G319353		3.28	40	0.77	314	<1	1.65	18	610	26	0.12	5	7	463	20	0.29
G319354		3.34	40	0.78	305	1	1.70	19	640	24	0.14	<5	7	498	20	0.30
G319355		3.36	30	0.80	309	2	1.66	18	620	25	0.14	<5	7	456	20	0.29
G319356		0.93	10	0.14	53	<1	0.23	3	70	3	0.01	<5	1	26	<20	0.03
G319357		3.49	30	0.80	321	3	1.69	20	640	22	0.20	<5	7	490	20	0.31
G319358		3.69	30	0.74	303	2	1.80	19	630	29	0.13	<5	7	482	20	0.30
G319359		3.69	30	0.78	305	<1	1.70	17	600	27	0.22	<5	6	472	20	0.29
G319360		3.85	30	0.82	292	5	1.66	19	640	21	0.23	7	7	502	20	0.30
G319361		3.60	30	0.80	343	1	1.38	20	670	36	0.67	26	7	433	20	0.31
G319362		3.62	30	0.81	344	1	1.40	21	680	38	0.73	27	7	445	20	0.31
G319363		3.60	40	0.74	462	2	0.96	19	660	209	0.88	33	7	351	20	0.30
G319364		3.40	30	0.60	560	2	0.82	18	550	557	1.14	82	6	300	20	0.25
G319365		3.43	30	0.76	330	1	1.77	18	600	29	0.10	7	6	469	20	0.29
G319366		3.21	30	0.84	342	2	1.78	19	630	21	0.10	5	7	474	20	0.30
G319367		3.35	30	0.74	294	1	1.71	17	560	25	0.08	5	6	418	20	0.27

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VANCOUVER BC V6E 3X2

Finalized Date: 16-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121837

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G319328		<10	10	35	10	56
G319329		<10	<10	38	10	58
G319330		<10	<10	83	10	60
G319331		<10	10	37	10	56
G319332		<10	10	35	10	51
G319333		<10	10	34	10	54
G319334		<10	10	40	10	60
G319335		<10	10	35	10	54
G319336		<10	<10	12	<10	16
G319337		<10	10	38	10	61
G319338		<10	<10	39	10	59
G319339		<10	10	37	10	55
G319340		<10	<10	35	20	59
G319341		<10	<10	35	20	51
G319342		<10	<10	35	20	51
G319343		<10	10	37	10	58
G319344		<10	<10	36	20	64
G319345		<10	10	32	10	54
G319346		<10	10	33	10	60
G319347		<10	10	38	20	64
G319348		<10	10	39	20	63
G319349		<10	10	39	20	62
G319350		<10	<10	91	10	46
G319351		<10	<10	38	20	55
G319352		<10	10	36	20	64
G319353		<10	10	35	10	62
G319354		<10	10	36	20	60
G319355		<10	10	35	20	59
G319356		<10	<10	6	<10	9
G319357		<10	10	38	10	61
G319358		<10	10	36	10	62
G319359		<10	10	34	20	51
G319360		<10	10	37	40	42
G319361		<10	<10	38	20	51
G319362		<10	<10	38	20	50
G319363		<10	<10	37	30	1045
G319364		<10	10	30	20	955
G319365		<10	10	34	20	64
G319366		<10	10	40	30	62
G319367		<10	10	32	20	59

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CERTIFICATE OF ANALYSIS VA09121837

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G319368		11.72	0.066	<0.5	6.84	502	1410	3.1	3	2.49	<0.5	7	28	19	2.33	20
G319369		<0.02	0.078	<0.5	6.98	548	1400	3.2	2	2.50	<0.5	7	29	18	2.40	20
G319370		0.14	0.076	<0.5	6.64	105	570	2.6	<2	0.54	<0.5	58	1140	389	8.21	20
G319371		11.28	0.182	<0.5	6.87	997	1540	3.4	15	2.46	<0.5	8	31	56	2.62	20
G319372		11.26	0.048	<0.5	6.77	465	1390	3.1	<2	2.29	<0.5	8	30	17	2.38	20
G319373		6.14	0.018	<0.5	6.72	182	1220	5.1	<2	2.05	<0.5	3	32	45	1.72	20
G319374		4.74	0.032	<0.5	7.72	496	1500	3.3	<2	2.24	<0.5	7	27	35	2.48	20
G319375		11.80	0.046	<0.5	6.61	1615	1150	4.9	<2	1.86	<0.5	5	31	99	1.59	30
G319376		0.78	0.011	<0.5	1.27	<5	650	<0.5	<2	0.04	<0.5	1	9	6	0.72	<10
G319377		11.20	0.032	<0.5	6.72	1165	1200	4.4	<2	2.44	<0.5	4	29	111	1.90	20
G319378		11.54	0.038	<0.5	7.05	1720	1420	4.5	3	2.31	<0.5	4	31	119	1.93	20
G319379		11.32	0.018	<0.5	7.19	891	1460	4.4	<2	2.38	<0.5	4	34	92	1.95	20
G319380		11.38	0.024	<0.5	6.79	763	1310	4.6	<2	2.04	<0.5	5	28	61	1.75	20
G319381		8.66	0.022	<0.5	6.53	1225	1140	4.6	<2	1.96	<0.5	2	26	59	1.59	20
G319382		<0.02	0.025	<0.5	6.51	1280	1150	4.6	<2	1.92	<0.5	4	26	60	1.58	20
G319383		11.28	0.047	<0.5	6.98	753	1260	4.9	25	1.63	<0.5	4	29	77	1.62	20
G319384		9.20	0.027	<0.5	6.72	1875	1110	4.6	<2	1.79	<0.5	6	27	87	1.49	20
G319385		11.22	0.030	<0.5	6.78	2240	1200	5.0	<2	1.63	<0.5	4	30	91	1.70	20
G319386		10.52	0.064	<0.5	7.00	4350	1310	4.9	3	2.26	<0.5	6	29	100	1.93	20
G319387		11.60	0.038	<0.5	7.40	1740	1460	4.6	2	2.04	<0.5	6	36	128	2.18	20
G319388		10.10	0.050	<0.5	6.96	2320	1380	4.5	2	1.98	<0.5	5	36	108	1.97	20
G319389		<0.02	0.050	<0.5	7.31	2240	1470	4.7	4	2.08	<0.5	6	37	112	2.16	20
G319390		0.12	1.345	<0.5	6.55	1300	620	9.0	<2	0.02	<0.5	2	234	34	3.16	20
G319391		11.88	0.033	<0.5	7.25	1110	1430	4.6	<2	2.06	<0.5	6	33	94	1.92	20
G319392		10.82	0.040	<0.5	7.27	4580	1240	5.0	2	2.09	<0.5	6	30	90	1.87	20
G319393		10.80	0.034	<0.5	6.95	1185	1390	4.1	<2	2.01	<0.5	5	31	78	1.94	20
G319394		13.24	0.045	<0.5	6.79	504	1200	4.8	3	1.69	<0.5	6	33	71	1.93	20
G319395		9.28	0.061	<0.5	6.77	515	1390	2.9	2	2.08	<0.5	7	31	74	2.28	20
G319396		1.10	<0.005	<0.5	2.08	<5	1340	0.5	<2	0.04	<0.5	2	13	8	1.07	<10
G319397		11.34	0.075	<0.5	7.21	621	1460	3.0	3	2.53	<0.5	8	32	55	2.54	20
G319398		11.24	0.100	<0.5	6.97	513	1200	2.7	5	2.42	0.5	8	32	111	2.46	20
G319399		11.40	0.047	<0.5	7.47	392	1520	3.0	<2	2.23	<0.5	10	30	71	2.48	20
G319400		10.52	0.053	<0.5	7.61	574	1550	3.2	<2	2.49	<0.5	9	33	58	2.66	20
G319401		10.96	0.012	<0.5	7.25	113	1460	3.3	<2	2.52	<0.5	7	31	28	2.50	20
G319402		<0.02	0.011	<0.5	7.31	110	1480	3.3	<2	2.58	<0.5	8	33	28	2.62	20
G319403		11.44	0.025	<0.5	7.20	213	1570	2.9	<2	2.74	<0.5	10	36	63	2.69	20
G319404		11.32	0.051	<0.5	7.56	438	1560	3.3	15	2.46	<0.5	9	37	113	2.84	20
G319405		11.42	0.187	<0.5	7.42	722	1460	2.9	21	2.11	<0.5	10	29	359	3.07	20
G319406		10.92	0.054	<0.5	8.24	604	1710	3.4	<2	2.44	<0.5	9	34	66	2.71	20
G319407		11.10	0.158	<0.5	7.83	306	1550	3.3	15	3.10	<0.5	12	81	71	3.36	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121837

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G319368		3.36	30	0.76	321	2	1.77	20	610	26	0.10	7	6	467	20	0.29
G319369		3.45	30	0.76	333	1	1.81	19	610	26	0.10	7	6	479	20	0.30
G319370		2.15	40	0.57	372	8	0.13	446	350	139	0.02	11	16	51	<20	0.25
G319371		3.39	30	0.82	312	6	1.62	20	650	25	0.23	11	7	495	20	0.31
G319372		3.32	30	0.76	308	1	1.71	19	610	26	0.08	<5	6	463	20	0.30
G319373		3.21	20	0.58	153	<1	2.15	9	470	13	0.28	<5	5	419	<20	0.17
G319374		3.65	40	0.77	282	1	1.75	19	630	29	0.14	<5	7	468	20	0.29
G319375		3.34	20	0.55	85	<1	2.09	10	440	12	0.47	5	4	423	<20	0.16
G319376		0.65	<10	0.10	75	1	0.22	3	60	5	0.01	<5	1	16	<20	0.04
G319377		3.28	20	0.61	99	1	1.97	10	470	11	0.83	<5	5	458	<20	0.17
G319378		3.42	30	0.71	114	<1	1.96	10	540	18	0.69	5	6	527	<20	0.20
G319379		3.33	30	0.74	151	1	2.07	11	570	18	0.45	<5	6	511	20	0.21
G319380		3.33	20	0.64	140	1	1.95	9	490	18	0.34	<5	5	467	<20	0.18
G319381		3.17	20	0.53	122	<1	2.11	8	440	14	0.29	<5	4	429	<20	0.15
G319382		3.21	20	0.55	119	<1	2.13	7	440	15	0.29	7	4	422	<20	0.16
G319383		3.55	20	0.58	98	<1	2.21	10	460	30	0.40	<5	5	423	<20	0.16
G319384		3.51	20	0.50	83	1	1.95	9	430	15	0.41	5	4	408	<20	0.15
G319385		3.59	20	0.55	85	<1	2.04	9	440	15	0.47	5	4	436	<20	0.16
G319386		3.80	20	0.64	91	1	1.86	10	500	17	0.83	<5	5	473	<20	0.18
G319387		3.50	30	0.79	132	<1	2.09	10	590	19	0.58	<5	6	520	20	0.21
G319388		3.50	20	0.71	102	<1	1.95	10	550	16	0.59	8	6	492	<20	0.20
G319389		3.55	30	0.75	118	1	2.00	12	580	19	0.59	6	6	513	20	0.21
G319390		2.53	40	0.31	61	2	0.08	20	310	23	0.01	94	14	95	<20	0.25
G319391		3.43	30	0.75	121	<1	2.05	11	570	18	0.49	6	6	491	<20	0.20
G319392		3.86	20	0.61	84	1	2.02	10	480	16	0.55	<5	5	461	<20	0.17
G319393		3.89	20	0.62	133	1	1.89	12	510	18	0.44	<5	5	436	<20	0.20
G319394		3.36	20	0.54	123	1	2.08	10	440	15	0.60	<5	4	415	<20	0.16
G319395		3.57	30	0.70	186	3	1.49	17	590	15	0.31	<5	6	436	20	0.28
G319396		1.34	10	0.13	79	1	0.37	4	70	5	0.01	<5	2	30	<20	0.04
G319397		3.38	30	0.82	257	17	1.63	18	690	16	0.27	<5	8	486	20	0.31
G319398		3.93	30	0.58	257	11	1.24	17	570	59	0.59	11	6	359	20	0.26
G319399		3.88	40	0.75	205	1	1.67	18	630	17	0.40	<5	7	502	20	0.30
G319400		3.64	40	0.85	268	1	1.74	22	630	17	0.31	6	7	535	20	0.32
G319401		3.47	40	0.80	315	2	1.65	17	620	24	0.16	8	7	502	20	0.30
G319402		3.53	40	0.80	328	2	1.71	18	640	25	0.16	5	7	511	20	0.30
G319403		3.73	30	0.84	317	1	1.75	20	670	28	0.24	9	7	544	20	0.32
G319404		3.84	40	0.84	249	4	1.70	23	660	24	0.39	<5	7	520	20	0.31
G319405		4.32	40	0.75	215	2	1.45	20	570	24	0.72	10	7	444	20	0.26
G319406		3.91	50	0.91	279	3	1.74	19	690	32	0.30	8	8	529	20	0.32
G319407		3.93	40	1.23	383	1	1.80	28	710	20	0.30	13	10	578	20	0.34

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CERTIFICATE OF ANALYSIS VA09121837

Sample Description	Method Analyte Units LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G319368		<10	10	36	30	65
G319369		<10	10	36	30	65
G319370		<10	<10	87	30	611
G319371		<10	10	37	30	62
G319372		<10	10	36	20	65
G319373		<10	10	36	20	29
G319374		<10	<10	35	20	62
G319375		<10	20	36	20	14
G319376		<10	<10	6	<10	14
G319377		<10	20	37	10	13
G319378		<10	20	41	20	17
G319379		<10	10	44	20	21
G319380		<10	20	39	20	27
G319381		<10	20	34	10	22
G319382		<10	20	34	10	22
G319383		<10	20	37	20	24
G319384		<10	20	35	10	16
G319385		<10	20	35	20	15
G319386		<10	20	38	30	14
G319387		<10	20	45	50	23
G319388		<10	10	42	30	17
G319389		<10	10	44	30	17
G319390		<10	<10	89	10	46
G319391		<10	20	44	40	18
G319392		<10	20	38	10	15
G319393		<10	20	36	20	26
G319394		<10	20	35	20	29
G319395		<10	10	35	30	28
G319396		<10	<10	14	<10	13
G319397		<10	10	39	20	37
G319398		<10	10	33	30	93
G319399		<10	10	36	30	25
G319400		<10	10	41	50	32
G319401		<10	10	36	30	56
G319402		<10	10	36	30	59
G319403		<10	10	40	30	65
G319404		<10	10	39	30	37
G319405		<10	10	32	40	49
G319406		<10	<10	39	30	69
G319407		<10	10	57	30	50

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121837

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G319408		13.16	0.064	<0.5	7.99	869	1620	3.0	9	2.60	<0.5	9	29	65	2.73	20
G319409		<0.02	0.101	<0.5	7.14	748	1500	2.9	4	2.41	<0.5	8	34	60	2.53	20
G319410		0.14	0.764	<0.5	6.34	805	580	5.4	<2	0.07	<0.5	3	223	35	3.39	10
G319411		10.06	0.069	<0.5	7.58	1375	1670	3.1	12	2.63	<0.5	10	35	65	2.96	20
G319412		10.84	0.049	<0.5	7.28	1380	1620	3.2	6	2.88	<0.5	10	34	45	2.73	20
G319413		14.60	0.128	<0.5	7.16	2300	1600	2.5	17	2.16	<0.5	11	30	96	2.66	20
G319414		9.58	0.311	<0.5	7.33	601	1520	3.1	42	2.21	<0.5	12	31	101	2.87	20
G319415		11.46	0.068	<0.5	7.48	671	1530	3.4	9	2.09	<0.5	10	30	54	2.71	20
G319416		0.94	0.043	<0.5	6.63	486	1290	2.8	3	2.28	<0.5	6	30	38	2.27	20
G319417		11.08	0.103	<0.5	7.12	1090	1560	3.3	9	2.26	<0.5	11	35	83	2.66	20
G319418		11.86	0.034	<0.5	7.70	757	1440	3.2	5	2.31	<0.5	7	32	49	2.43	20
G319419		11.18	0.027	<0.5	7.37	444	1370	3.4	4	2.34	<0.5	8	34	32	2.60	20
G319420		10.10	0.103	<0.5	7.31	2100	1430	3.3	7	2.55	<0.5	8	33	72	2.48	20
G319421		11.38	0.052	<0.5	7.51	861	1500	3.5	14	2.53	<0.5	10	38	66	2.75	20
G319422		<0.02	0.050	<0.5	7.03	829	1380	3.2	11	2.32	<0.5	8	31	64	2.30	20
G319423		13.58	0.069	<0.5	7.51	885	1530	3.1	17	2.52	<0.5	9	36	89	2.83	20
G319424		9.40	0.262	<0.5	6.88	1490	1300	2.8	31	2.32	<0.5	9	33	137	2.64	20
G319425		11.78	0.110	<0.5	7.31	2470	1350	3.0	8	2.40	0.7	9	35	92	2.79	20
G319426		11.16	0.230	<0.5	7.22	433	1290	3.0	3	2.13	<0.5	7	30	73	2.19	20
G319427		11.68	0.124	<0.5	7.12	633	1250	3.4	17	1.89	<0.5	7	29	76	2.27	20
G319428		10.68	0.150	<0.5	7.04	531	1330	3.1	29	2.21	<0.5	8	34	99	2.42	20
G319429		<0.02	0.153	<0.5	7.42	569	1380	3.2	34	2.29	<0.5	10	34	99	2.76	20
G319430		0.14	1.375	<0.5	7.48	1445	710	9.2	<2	0.02	<0.5	4	260	37	3.68	20
G319431		11.80	0.094	<0.5	7.19	1410	1400	3.1	13	2.60	<0.5	10	43	104	2.67	20
G319432		11.58	0.283	<0.5	7.22	1025	1420	2.9	23	2.09	<0.5	9	39	127	2.88	20
G319433		11.68	0.089	<0.5	7.39	787	1510	3.3	25	2.41	<0.5	10	33	142	2.66	20
G319434		6.78	0.169	<0.5	7.35	874	1530	3.2	20	2.30	<0.5	10	35	130	2.77	20
G319435		4.58	0.138	<0.5	7.07	927	1350	2.4	23	2.14	<0.5	8	25	107	2.17	20
G319436		0.94	<0.005	<0.5	2.50	10	1290	0.6	<2	0.07	<0.5	3	18	7	1.30	10
G319437		11.52	0.190	<0.5	6.94	2720	1420	2.7	16	2.26	0.8	8	33	137	2.73	20
G319438		11.14	0.103	<0.5	7.33	1020	1650	2.9	18	2.14	<0.5	11	38	98	3.07	20
G319439		11.04	0.091	<0.5	7.32	486	1510	3.0	11	2.27	<0.5	9	35	76	2.55	20
G319440		9.86	0.072	<0.5	7.42	1260	1330	2.8	11	2.11	<0.5	7	33	62	2.56	20
G319441		11.12	0.112	<0.5	7.46	1475	1500	3.2	7	2.52	<0.5	9	36	52	2.55	20
G319442		<0.02	0.136	<0.5	7.50	1520	1480	3.2	5	2.54	<0.5	9	40	55	2.89	20
G319443		12.96	0.083	<0.5	7.45	1860	1550	3.4	2	2.60	<0.5	9	39	54	2.79	20
G319444		11.42	0.106	<0.5	7.41	1050	1530	3.1	10	2.37	<0.5	9	38	54	2.85	20
G319445		11.40	0.046	<0.5	7.33	643	1560	3.3	2	2.26	<0.5	8	38	39	2.61	20
G319446		11.90	0.102	<0.5	7.74	569	1510	3.4	8	2.58	<0.5	10	43	50	3.16	20
G319447		10.40	0.072	0.5	7.05	521	1220	3.1	4	2.67	0.5	9	42	58	2.46	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G319408		3.93	50	0.87	308	6	1.63	20	680	39	0.38	12	7	516	30	0.32
G319409		3.68	30	0.78	293	6	1.56	19	640	36	0.36	12	7	474	20	0.30
G319410		2.17	40	0.29	55	1	0.07	27	300	20	0.01	57	13	62	20	0.25
G319411		4.03	40	0.86	273	2	1.68	19	680	23	0.34	5	7	524	20	0.33
G319412		3.66	30	0.85	326	10	1.72	19	660	24	0.28	6	7	536	20	0.32
G319413		4.46	30	0.67	258	14	1.34	15	590	30	0.47	14	6	434	20	0.27
G319414		3.67	40	0.77	259	4	1.60	16	600	31	0.60	10	7	453	20	0.29
G319415		3.93	40	0.78	262	8	1.60	17	610	28	0.26	10	7	461	20	0.30
G319416		3.36	30	0.70	256	1	1.52	11	530	24	0.27	7	6	428	20	0.26
G319417		3.91	30	0.78	217	31	1.62	17	640	21	0.36	7	7	491	20	0.30
G319418		4.11	40	0.78	251	2	1.75	13	620	28	0.26	9	7	483	20	0.30
G319419		3.81	30	0.75	266	1	1.88	15	590	23	0.20	<5	7	493	20	0.29
G319420		3.90	40	0.77	205	5	1.78	16	590	20	0.46	<5	7	501	20	0.30
G319421		3.86	40	0.83	227	6	1.85	18	630	17	0.34	7	7	521	20	0.32
G319422		3.68	40	0.76	189	6	1.69	16	580	16	0.31	8	7	481	20	0.29
G319423		3.92	40	0.91	229	2	1.76	16	670	16	0.37	6	8	537	20	0.32
G319424		3.76	40	0.93	181	5	1.54	13	600	13	0.48	<5	7	479	20	0.29
G319425		4.06	30	0.86	222	2	1.56	13	640	43	0.43	9	7	498	20	0.29
G319426		4.18	30	0.74	186	1	1.57	12	510	19	0.36	6	6	477	20	0.25
G319427		4.51	30	0.63	178	6	1.63	13	480	22	0.27	<5	6	437	20	0.24
G319428		3.77	30	0.72	181	1	1.68	15	560	20	0.37	7	6	459	20	0.27
G319429		3.84	40	0.77	202	1	1.70	15	580	22	0.39	<5	7	468	20	0.28
G319430		2.93	50	0.37	72	2	0.09	21	360	24	0.02	105	16	105	20	0.27
G319431		4.08	30	0.79	201	2	1.66	15	610	17	0.54	<5	7	500	20	0.30
G319432		4.30	40	0.80	189	3	1.50	16	600	18	0.56	<5	7	474	20	0.29
G319433		4.13	40	0.78	182	7	1.64	18	620	18	0.58	<5	7	511	20	0.31
G319434		4.22	40	0.76	183	1	1.60	18	640	15	0.52	7	7	506	20	0.31
G319435		4.64	30	0.77	183	1	1.28	14	530	19	0.39	7	6	469	20	0.24
G319436		1.74	10	0.23	110	<1	0.30	5	70	5	0.02	<5	2	29	<20	0.05
G319437		4.49	40	0.66	296	8	0.97	15	610	72	0.93	30	7	334	20	0.26
G319438		4.27	40	0.98	270	2	1.50	16	650	19	0.36	11	7	506	20	0.31
G319439		3.94	30	0.91	252	3	1.60	15	620	19	0.26	11	7	522	20	0.30
G319440		4.65	30	0.70	236	3	1.52	14	610	21	0.27	10	7	470	<20	0.26
G319441		3.64	40	0.86	253	2	1.72	15	630	18	0.28	7	7	530	20	0.31
G319442		3.64	30	0.85	279	2	1.72	18	650	19	0.29	<5	7	544	20	0.31
G319443		3.68	30	0.83	350	1	1.42	17	680	80	0.55	30	7	465	<20	0.31
G319444		3.67	40	0.88	291	3	1.51	15	650	23	0.23	5	7	506	20	0.29
G319445		3.46	30	0.95	292	2	1.51	15	660	22	0.20	<5	7	506	20	0.30
G319446		3.79	40	1.00	354	2	1.52	17	700	27	0.37	<5	8	498	20	0.31
G319447		3.66	30	0.90	349	10	1.00	17	650	49	0.26	10	7	381	20	0.29

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121837

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G319408		<10	10	38	120	56
G319409		<10	<10	37	120	55
G319410		<10	<10	81	10	59
G319411		<10	10	40	20	38
G319412		<10	10	40	20	51
G319413		<10	10	33	60	51
G319414		<10	10	35	20	56
G319415		<10	10	36	10	55
G319416		<10	10	31	<10	35
G319417		<10	10	37	10	30
G319418		<10	10	35	10	39
G319419		<10	10	35	<10	36
G319420		<10	10	35	10	22
G319421		<10	10	38	20	24
G319422		<10	10	34	20	20
G319423		<10	10	41	30	25
G319424		<10	10	39	30	19
G319425		<10	10	39	30	103
G319426		<10	10	32	30	23
G319427		<10	20	29	20	24
G319428		<10	10	34	20	26
G319429		<10	10	35	20	25
G319430		<10	<10	100	10	55
G319431		<10	10	39	20	22
G319432		<10	10	37	40	20
G319433		<10	10	37	10	20
G319434		<10	10	38	10	19
G319435		<10	10	30	70	16
G319436		<10	<10	10	<10	19
G319437		<10	<10	34	20	134
G319438		<10	10	41	60	26
G319439		<10	10	39	30	26
G319440		<10	10	32	10	24
G319441		<10	10	40	10	29
G319442		<10	10	40	10	29
G319443		10	10	40	10	67
G319444		<10	10	38	10	33
G319445		<10	<10	41	10	42
G319446		10	10	45	20	60
G319447		<10	10	43	30	140

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121837

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G319448		10.64	0.072	<0.5	7.58	279	1360	3.1	3	2.44	<0.5	10	44	67	3.30	20
G319449		<0.02	0.065	<0.5	7.05	312	1310	3.0	4	2.34	<0.5	9	41	65	2.81	20
G319450		0.14	2.79	<0.5	7.58	2210	760	14.8	<2	0.02	<0.5	<1	164	104	3.64	30
G319451		11.66	0.070	<0.5	7.07	399	1420	3.1	2	2.55	<0.5	9	36	63	3.02	20
G319452		11.62	0.085	<0.5	7.43	861	1550	3.0	6	2.12	<0.5	9	30	80	2.80	20
G319453		7.96	0.158	0.9	7.64	504	1350	3.1	11	2.36	0.5	8	35	132	3.81	20
G319454		11.40	0.170	1.0	7.22	285	1010	2.9	7	2.23	0.8	7	38	93	2.65	20
G319455		10.88	6.47	13.5	3.39	>10000	270	1.4	428	1.35	5.4	48	31	1125	5.94	10
G319456		0.74	0.048	<0.5	1.97	120	1320	0.6	6	<0.01	<0.5	3	18	18	1.37	<10
G319457		12.10	2.69	4.8	6.94	2390	500	3.1	201	1.81	4.4	13	26	235	3.97	20
G319458		11.92	0.405	1.3	6.89	1140	480	2.7	13	3.04	3.5	8	34	104	3.28	20
G319459		10.12	0.147	1.6	6.87	986	370	2.5	9	2.93	2.7	7	34	77	1.95	20
G319460		13.84	4.80	9.9	4.54	7900	160	1.9	292	1.57	4.9	35	26	685	6.37	10
G319461		12.86	0.594	5.9	6.65	3330	190	3.0	25	1.55	25.9	11	32	382	5.63	20
G319462		<0.02	0.625	6.3	6.93	3460	230	3.1	27	1.58	26.1	13	34	395	6.21	20
G319463		11.74	0.847	2.6	6.68	4990	110	2.8	21	2.01	14.3	11	28	236	7.29	20
G319464		16.76	0.491	<0.5	7.85	582	1640	3.2	4	2.52	<0.5	10	41	56	3.15	20
G319465		11.46	0.220	<0.5	7.79	458	1500	3.2	10	2.41	<0.5	9	40	55	2.75	20
G319466		10.76	0.155	<0.5	7.46	919	1480	3.1	7	2.31	<0.5	12	43	72	3.07	20
G319467		8.00	0.096	<0.5	7.61	317	1490	3.2	<2	2.52	<0.5	8	38	44	2.60	20
G319468		10.34	0.045	<0.5	7.55	64	1520	3.2	<2	2.57	<0.5	8	41	47	3.01	20
G319469		<0.02	0.032	<0.5	7.32	69	1520	3.2	<2	2.55	<0.5	8	38	45	2.65	20
G319470		0.16	0.860	<0.5	6.02	797	570	5.7	<2	0.02	<0.5	3	239	33	3.31	20
G319471		10.42	0.197	<0.5	7.14	223	1390	2.8	20	2.20	<0.5	11	39	111	3.05	20
G319472		10.54	0.073	<0.5	7.32	271	1360	3.0	2	2.46	<0.5	8	40	85	2.65	20
G319473		4.32	0.131	<0.5	7.23	215	1360	2.8	3	2.27	<0.5	11	46	80	3.03	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121837

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G319448		3.90	40	1.00	325	1	1.42	17	660	20	0.42	8	8	470	20	0.29
G319449		3.78	30	0.95	294	1	1.38	16	630	22	0.39	6	7	450	20	0.28
G319450		3.26	50	0.39	73	2	0.10	9	350	31	0.02	159	15	154	20	0.30
G319451		3.59	30	1.02	362	1	1.04	16	670	22	0.23	7	7	455	20	0.30
G319452		3.92	40	1.03	307	2	1.18	12	660	23	0.36	10	7	481	20	0.30
G319453		4.14	40	0.78	459	1	0.71	14	690	84	1.34	23	7	234	20	0.29
G319454		3.86	40	0.79	565	3	0.37	13	590	103	0.69	34	6	198	20	0.24
G319455		1.56	20	0.32	488	14	0.03	9	290	1500	4.80	917	3	45	<20	0.10
G319456		1.22	10	0.14	103	1	0.33	5	50	28	0.05	14	2	23	<20	0.03
G319457		3.06	40	0.65	606	1	0.05	12	600	573	2.28	334	6	70	20	0.23
G319458		3.32	30	0.42	879	2	0.04	16	640	287	1.65	111	7	100	20	0.27
G319459		3.39	30	0.30	789	1	0.04	16	660	168	0.44	96	7	108	<20	0.29
G319460		2.17	30	0.35	427	4	0.03	11	410	1190	5.11	690	4	50	<20	0.14
G319461		3.33	30	0.46	461	1	0.04	15	600	684	5.22	322	6	58	<20	0.22
G319462		3.39	40	0.48	492	1	0.04	15	610	714	5.47	346	7	61	<20	0.23
G319463		3.25	40	0.47	526	1	0.13	17	610	553	6.83	295	6	92	20	0.23
G319464		3.84	30	0.96	310	3	1.73	18	710	24	0.28	<5	8	538	20	0.32
G319465		3.85	30	0.94	269	3	1.72	15	680	22	0.29	<5	8	530	20	0.31
G319466		3.92	30	0.93	270	4	1.65	15	660	19	0.35	<5	7	526	20	0.30
G319467		3.62	30	0.93	271	2	1.82	15	660	19	0.22	<5	7	561	20	0.31
G319468		3.69	30	0.97	327	1	1.84	16	660	19	0.21	<5	7	577	20	0.31
G319469		3.75	30	0.95	307	1	1.84	16	670	22	0.20	<5	7	567	20	0.31
G319470		2.12	40	0.28	51	1	0.07	26	300	20	0.01	48	13	65	<20	0.24
G319471		3.86	30	0.86	264	12	1.60	17	610	28	0.44	<5	7	500	20	0.28
G319472		3.82	30	0.96	273	3	1.60	12	610	21	0.33	<5	7	488	20	0.27
G319473		3.93	30	1.00	291	1	1.65	12	640	15	0.33	<5	7	502	20	0.28

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 16-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121837

Sample Description	Method Analyte Units LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G319448		<10	10	42	10	36
G319449		<10	10	40	10	36
G319450		<10	<10	106	20	17
G319451		<10	<10	40	20	43
G319452		<10	10	40	10	36
G319453		10	<10	41	20	116
G319454		<10	<10	35	20	181
G319455		<10	<10	16	20	832
G319456		<10	<10	9	<10	20
G319457		<10	<10	33	30	728
G319458		<10	<10	39	30	600
G319459		<10	<10	40	40	478
G319460		<10	<10	22	40	766
G319461		<10	<10	36	30	4400
G319462		<10	<10	36	30	4450
G319463		<10	<10	33	30	2450
G319464		<10	10	43	10	51
G319465		<10	10	42	10	36
G319466		<10	10	42	20	28
G319467		<10	10	41	<10	29
G319468		<10	10	43	<10	35
G319469		<10	10	42	<10	35
G319470		<10	<10	80	<10	58
G319471		<10	10	37	250	27
G319472		<10	10	40	10	24
G319473		<10	10	44	20	25

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VANCOUVER BC V6E 3X2

Finalized Date: 19-NOV-2009
Account: STRGOL

CERTIFICATE VA09121838

Project: Eagle Gold Project

P.O. No.: 2009-C22

This report is for 146 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA K PIEPGRASS	K PIEPGRASS	KEVIN PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-36	Fine Crushing - 85% <2mm
LOG-21d	Sample logging - ClientBarCode Dup
LOG-23	Pulp Login - Rcvd with Barcode
BAG-01	Bulk Master for Storage
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VA09121838

Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample Description LOR	0.02	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G319474	5.52	0.341		<0.5	7.45	314	1360	2.9	17	2.14	<0.5	14	77	102	2.77
G319475	11.94	0.088		<0.5	7.23	344	1270	2.9	2	2.46	<0.5	9	62	51	2.52
G319476	0.80	<0.005		<0.5	1.78	5	840	0.5	<2	0.06	<0.5	<1	28	4	0.78
G319477	13.54	0.810		1.2	7.27	330	1290	2.7	61	2.24	<0.5	10	45	59	2.33
G319478	10.36	0.143		<0.5	7.39	230	1320	2.7	6	2.43	<0.5	7	40	57	2.34
G319479	11.20	0.241		1.3	6.76	276	730	2.7	12	2.73	4.8	6	35	85	2.49
G319480	12.18	1.090		0.7	6.73	256	1180	2.4	44	2.14	<0.5	8	39	123	2.72
G319481	11.46	0.038		<0.5	7.16	315	1270	2.9	2	1.95	<0.5	7	40	42	2.13
G319482	<0.02	0.067		<0.5	7.43	349	1280	2.9	<2	2.01	<0.5	7	42	44	2.26
G319483	11.78	0.021		<0.5	7.62	175	1430	3.3	<2	2.53	<0.5	6	40	24	2.23
G319484	11.18	0.179		0.5	7.22	2910	1290	3.0	9	2.13	<0.5	10	38	62	2.57
G319485	11.50	1.035		<0.5	7.21	942	1250	2.9	60	1.95	<0.5	10	41	83	2.19
G319486	12.08	0.476		<0.5	7.68	257	1410	3.2	8	2.27	<0.5	9	40	59	2.42
G319487	10.40	0.030		<0.5	7.54	222	1360	3.2	<2	2.26	<0.5	6	35	43	2.15
G319488	11.86	0.127		<0.5	7.28	423	1360	3.1	3	2.53	<0.5	7	36	66	2.16
G319489	<0.02	0.078		<0.5	7.32	426	1380	3.2	3	2.53	<0.5	7	48	67	2.10
G319490	0.14	0.095		0.7	6.93	105	560	2.6	<2	0.53	<0.5	57	1160	372	7.99
G319491	12.10	0.050		<0.5	7.64	258	1520	3.2	3	2.44	<0.5	8	42	48	2.35
G319492	9.30	0.112		0.5	7.43	350	1480	2.8	12	1.64	<0.5	9	35	69	2.08
G319493	11.66	0.439		<0.5	7.04	471	1270	2.5	11	1.64	<0.5	8	28	90	2.04
G319494	10.48	1.480		0.9	7.53	2060	1470	2.8	61	1.73	<0.5	9	32	75	2.26
G319495	10.88	1.255		1.2	6.90	907	1320	2.6	58	2.17	<0.5	8	31	80	2.37
G319496	1.00	<0.005		<0.5	1.77	8	810	<0.5	<2	0.06	<0.5	1	13	5	0.50
G319497	12.90	1.080		1.4	6.77	490	1220	2.7	47	2.80	1.1	10	33	103	2.58
G319498	10.44	0.230		<0.5	7.20	683	1690	3.1	9	2.16	<0.5	10	36	107	2.59
G319499	9.14	0.164		<0.5	7.05	1600	1390	2.9	7	2.71	1.6	18	34	102	2.52
G319500	9.52	0.038		<0.5	7.37	271	1650	2.9	<2	2.20	<0.5	9	37	45	2.55
G319501	12.76	0.137		0.5	7.08	174	1290	3.0	<2	2.88	1.4	8	40	80	2.81
G319502	<0.02	0.141		0.7	7.34	165	1300	3.1	2	2.92	1.6	8	38	79	2.86
G319503	11.06	0.271		1.6	7.47	511	1050	2.9	16	2.98	2.2	10	36	79	2.79
G319504	9.62	0.118		<0.5	7.32	206	1240	3.2	7	2.26	<0.5	9	40	53	3.00
G319505	10.42	0.151		<0.5	7.19	137	1250	2.9	15	2.22	<0.5	8	44	61	2.90
G319506	8.36	0.180		<0.5	7.03	503	1190	3.1	9	2.47	<0.5	14	46	53	2.70
G319507	14.24	0.337		<0.5	7.11	478	1400	3.1	20	2.46	<0.5	12	51	75	2.89
G319508	11.28	0.360		0.5	7.07	305	1130	3.0	28	2.16	<0.5	10	45	70	2.81
G319509	<0.02	0.255		<0.5	7.40	276	1190	3.1	50	2.25	<0.5	10	43	72	2.83
G319510	0.14	4.02		8.7	7.05	16	480	0.9	<2	2.70	1.4	18	24	121	4.12
G319511	8.90	0.451		<0.5	7.09	282	1230	3.1	20	2.04	<0.5	16	49	81	3.09
G319512	13.42	0.116		<0.5	6.96	106	1200	3.0	25	2.32	<0.5	10	49	59	3.11
G319513	11.78	0.573		7.7	6.39	1645	270	2.8	8	3.13	29.2	7	38	229	6.45

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 19-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121838

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G319474		20	3.90	40	0.98	236	1	1.56	16	610	24	0.47	7	8	496	20
G319475		20	3.65	30	1.13	336	2	1.55	12	590	20	0.25	5	9	499	20
G319476		10	1.24	10	0.15	77	<1	0.18	4	50	3	0.01	<5	2	23	<20
G319477		20	3.69	40	0.96	277	2	1.43	12	570	78	0.29	35	8	462	20
G319478		20	3.67	40	0.89	308	2	1.34	14	600	21	0.31	11	8	435	20
G319479		20	3.30	40	0.65	564	1	0.28	11	550	173	1.07	74	7	156	20
G319480		20	3.54	40	0.86	279	2	1.13	11	530	47	0.66	19	7	350	20
G319481		20	3.57	40	0.86	235	3	1.56	13	550	21	0.18	6	8	446	20
G319482		20	3.69	40	0.88	250	4	1.59	12	560	22	0.19	6	8	459	20
G319483		20	3.61	40	0.96	303	1	1.75	15	610	18	0.15	13	8	506	20
G319484		20	3.66	40	0.86	275	10	1.48	14	550	40	0.55	15	7	457	20
G319485		20	3.87	40	0.80	194	8	1.49	13	540	19	0.41	6	7	449	20
G319486		20	3.69	40	0.92	233	1	1.71	14	610	16	0.31	<5	8	506	20
G319487		20	3.59	40	0.90	226	3	1.67	16	610	16	0.29	6	8	491	20
G319488		20	3.66	40	0.90	229	4	1.64	15	600	17	0.30	<5	8	512	20
G319489		20	3.75	40	0.91	220	2	1.66	16	610	15	0.31	<5	8	518	20
G319490		20	2.13	40	0.58	368	8	0.12	454	330	145	0.02	15	16	50	<20
G319491		20	3.78	40	0.96	264	3	1.73	19	650	17	0.36	<5	9	536	20
G319492		20	3.98	40	1.07	203	17	1.47	17	620	38	0.27	13	8	447	20
G319493		20	4.29	40	0.84	198	8	1.30	14	570	17	0.38	9	8	392	20
G319494		20	4.03	50	1.15	240	2	1.31	19	650	57	0.35	30	8	417	20
G319495		20	3.55	40	0.84	267	2	1.29	16	590	97	0.47	53	7	398	20
G319496		10	1.04	<10	0.12	52	<1	0.33	4	80	5	0.01	<5	2	21	<20
G319497		20	3.80	40	0.76	439	5	0.83	17	620	179	0.93	42	7	296	20
G319498		20	4.16	40	1.07	231	2	1.63	19	710	24	0.47	10	8	499	20
G319499		20	3.83	40	0.96	361	3	1.27	19	680	89	0.60	23	7	397	20
G319500		20	3.85	40	1.10	298	3	1.62	17	710	19	0.20	8	8	531	20
G319501		20	3.76	30	0.93	469	3	1.02	17	630	79	0.34	25	8	369	20
G319502		20	3.86	40	0.95	472	2	1.03	15	650	80	0.34	25	8	374	20
G319503		20	3.74	40	0.72	586	1	0.59	16	620	217	0.59	69	7	259	20
G319504		20	3.83	40	1.21	406	2	1.32	14	690	44	0.48	15	8	431	20
G319505		20	4.46	40	1.17	350	3	1.45	14	700	25	0.24	7	8	440	20
G319506		20	3.88	40	0.96	357	19	1.53	14	690	27	0.33	5	8	417	20
G319507		20	3.91	40	1.14	351	3	1.54	16	740	22	0.25	5	8	502	20
G319508		20	4.10	40	0.95	384	2	1.23	14	660	49	0.41	9	8	399	20
G319509		20	4.25	40	0.99	386	3	1.28	15	700	49	0.42	14	8	421	20
G319510		10	2.26	10	1.27	955	12	1.68	12	890	23	0.67	<5	15	400	<20
G319511		20	4.22	40	1.15	339	5	1.48	15	680	25	0.37	9	8	447	20
G319512		20	3.90	40	1.17	432	4	1.49	17	660	38	0.22	14	8	460	20
G319513		10	3.01	30	0.57	1230	2	0.17	13	580	1180	5.10	260	7	139	20

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Finalized Date: 19-NOV-2009
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CERTIFICATE OF ANALYSIS VA09121838

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G319474		0.28	<10	10	42	40	28
G319475		0.28	<10	10	45	10	35
G319476		0.03	<10	<10	6	<10	15
G319477		0.27	<10	10	39	20	36
G319478		0.27	<10	10	39	10	38
G319479		0.22	<10	<10	35	30	807
G319480		0.23	<10	10	36	10	62
G319481		0.26	<10	10	36	10	32
G319482		0.27	<10	20	37	10	31
G319483		0.28	<10	10	39	20	30
G319484		0.26	<10	10	36	20	33
G319485		0.26	<10	10	34	20	27
G319486		0.29	<10	10	38	20	24
G319487		0.29	<10	10	38	10	24
G319488		0.28	<10	10	36	10	19
G319489		0.29	<10	10	38	10	19
G319490		0.22	<10	<10	85	30	600
G319491		0.31	<10	10	40	10	24
G319492		0.28	<10	10	37	20	46
G319493		0.23	<10	10	29	30	17
G319494		0.30	<10	10	38	40	43
G319495		0.27	<10	10	35	20	28
G319496		0.04	<10	<10	8	<10	10
G319497		0.27	<10	<10	38	20	192
G319498		0.32	<10	<10	44	20	19
G319499		0.30	<10	10	41	30	270
G319500		0.32	<10	10	44	30	31
G319501		0.28	<10	10	48	30	280
G319502		0.29	<10	10	47	30	285
G319503		0.27	<10	10	43	30	393
G319504		0.31	<10	10	48	20	98
G319505		0.32	<10	10	52	30	44
G319506		0.32	<10	10	51	20	46
G319507		0.34	<10	10	52	20	42
G319508		0.30	<10	10	48	20	100
G319509		0.31	<10	<10	49	20	103
G319510		0.36	<10	<10	146	<10	98
G319511		0.31	<10	10	51	20	43
G319512		0.31	<10	10	51	10	53
G319513		0.23	<10	10	43	10	4760

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 19-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121838

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G319514		14.54	0.117		<0.5	7.26	196	1170	3.2	11	2.32	<0.5	12	53	89	3.33
G319515		4.38	0.038		<0.5	7.21	17	1330	3.5	12	2.43	<0.5	10	52	44	3.21
G319516		1.14	0.008		<0.5	1.64	10	690	<0.5	<2	0.04	<0.5	1	12	2	0.25
G319517		6.62	0.067		<0.5	7.34	51	1330	2.8	2	1.88	<0.5	6	49	26	2.93
G319518		14.32	0.727		<0.5	6.75	317	1170	2.9	45	1.91	<0.5	13	53	81	2.98
G319519		12.14	0.303		<0.5	7.06	764	1220	2.9	12	2.40	<0.5	16	56	69	3.14
G319520		10.96	0.314		1.3	7.27	323	1260	3.3	26	2.34	3.0	10	46	74	2.82
G319521		13.58	0.602		<0.5	7.28	271	1480	3.1	42	2.22	<0.5	13	42	90	2.80
G319522		<0.02	1.040		<0.5	7.39	151	1440	3.0	47	2.16	<0.5	13	36	84	2.73
G319523		9.52	1.460		<0.5	7.18	403	1500	2.8	84	2.08	<0.5	19	40	105	3.12
G319524		10.98	1.175		<0.5	7.04	369	1410	2.9	51	2.05	<0.5	17	41	97	2.94
G319525		10.66	0.652		<0.5	7.37	363	1710	3.1	40	2.41	<0.5	11	40	107	2.83
G319526		9.76	0.417		<0.5	7.10	338	1250	2.6	24	2.59	<0.5	11	51	102	2.93
G319527		10.88	0.603		<0.5	7.32	356	1360	3.0	16	2.07	<0.5	12	57	91	3.15
G319528		14.46	2.23		<0.5	6.70	310	1210	2.5	103	2.29	<0.5	12	55	104	3.01
G319529		<0.02	2.38		<0.5	7.09	235	1240	2.6	82	2.21	<0.5	12	53	100	3.07
G319530		0.14	2.27		5.4	7.87	11	530	1.1	<2	2.96	0.8	16	15	108	4.20
G319531		10.64	0.491		<0.5	7.04	86	1260	2.9	11	2.44	<0.5	11	56	58	2.95
G319532		8.48	0.220		<0.5	7.11	174	1190	2.7	4	2.62	<0.5	11	52	81	2.83
G319533		10.30	0.448		<0.5	7.32	125	1190	2.7	12	2.11	<0.5	11	55	92	2.76
G319534		9.90	0.301		<0.5	6.75	331	1110	2.7	5	2.25	<0.5	10	53	77	2.68
G319535		8.84	0.288		<0.5	7.00	146	1190	2.5	5	2.20	<0.5	10	51	67	2.87
G319536		1.06	<0.005		<0.5	1.68	7	940	0.5	<2	0.04	<0.5	1	19	7	0.90
G319537		12.72	1.345		<0.5	6.94	133	1250	2.5	34	2.19	<0.5	12	52	87	2.95
G319538		12.30	0.646		<0.5	7.00	116	1280	2.5	14	2.30	<0.5	8	55	58	2.81
G319539		10.44	0.230		<0.5	7.10	342	1270	3.0	5	2.29	<0.5	11	50	59	2.86
G319540		12.24	0.849		<0.5	6.88	682	1230	2.9	29	2.25	<0.5	11	46	39	2.69
G319541		10.30	1.980		<0.5	7.58	322	1210	2.7	70	2.43	<0.5	11	57	78	3.31
G319542		<0.02	1.910		<0.5	6.95	312	1150	2.6	64	2.31	<0.5	11	56	75	3.03
G319543		11.00	0.754		<0.5	7.22	594	1430	2.7	13	2.63	<0.5	13	58	47	3.16
G319544		11.36	0.874		<0.5	7.33	244	1560	2.5	16	1.75	<0.5	11	49	80	3.21
G319545		11.80	0.381		<0.5	6.97	421	1430	2.4	10	2.02	<0.5	9	47	61	3.05
G319546		11.54	0.927		<0.5	7.32	532	1270	2.6	22	2.34	<0.5	9	48	130	3.16
G319547		13.86	0.465		<0.5	7.30	40	1450	2.6	6	2.27	<0.5	10	52	68	2.81
G319548		7.40	1.970		1.5	7.41	1705	1110	2.3	51	1.92	0.6	19	50	98	3.49
G319549		<0.02	1.575		1.0	7.12	1315	1130	2.2	40	1.86	0.7	16	50	92	3.46
G319550		0.14	0.791		<0.5	5.99	792	550	5.3	<2	0.01	<0.5	3	218	31	3.13
G319551		13.56	0.432		0.8	7.04	1250	960	2.5	11	2.07	1.7	7	43	96	3.16
G319552		10.26	1.045		0.5	6.99	5330	1310	2.4	28	2.05	<0.5	11	51	90	3.63
G319553		14.68	>10.0	15.15	13.1	6.52	1630	1270	2.3	339	2.19	1.2	18	45	89	2.88

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G319514		20	4.20	40	1.24	431	8	1.50	17	670	51	0.42	12	8	463	20
G319515		20	4.07	30	1.45	545	1	1.77	19	740	46	0.14	13	9	501	20
G319516		10	0.86	<10	0.09	26	<1	0.48	1	40	3	0.01	<5	1	17	<20
G319517		20	4.60	40	1.28	406	1	1.40	13	690	42	0.14	11	8	419	20
G319518		20	4.03	40	1.29	355	2	1.36	17	650	35	0.35	12	8	422	20
G319519		20	4.18	30	1.26	365	2	1.45	17	690	26	0.39	8	8	472	20
G319520		20	3.93	40	1.07	464	2	1.08	15	690	194	0.42	36	8	401	20
G319521		10	4.28	30	1.07	308	6	1.59	15	640	26	0.31	<5	8	497	20
G319522		20	4.27	40	1.06	291	8	1.54	14	640	22	0.32	<5	8	495	20
G319523		20	4.24	30	1.01	271	4	1.50	23	640	23	0.60	8	7	481	20
G319524		20	4.19	30	1.00	273	2	1.47	20	590	19	0.53	8	7	457	20
G319525		20	4.11	40	1.17	279	4	1.42	21	700	20	0.45	9	8	519	20
G319526		20	4.23	40	1.27	336	35	1.31	16	640	19	0.47	8	8	391	20
G319527		20	4.37	30	1.23	313	2	1.59	20	690	19	0.35	5	8	498	20
G319528		20	4.26	40	1.21	306	3	1.31	19	630	20	0.49	8	8	417	20
G319529		20	4.33	40	1.20	298	3	1.41	19	650	18	0.48	9	9	435	20
G319530		20	2.25	20	1.38	1010	8	1.70	44	1060	21	0.78	<5	16	412	<20
G319531		20	3.78	30	1.20	319	2	1.66	18	660	19	0.31	6	8	469	20
G319532		20	3.67	40	1.15	319	1	1.65	19	610	13	0.29	<5	9	463	20
G319533		20	3.75	40	1.24	255	1	1.59	17	610	15	0.33	<5	9	456	20
G319534		20	3.59	30	1.16	281	1	1.60	18	600	15	0.31	<5	8	439	20
G319535		20	3.77	30	1.17	283	1	1.59	18	610	14	0.36	<5	9	440	20
G319536		<10	1.00	10	0.14	92	<1	0.28	3	50	2	0.01	<5	3	20	<20
G319537		20	3.78	30	1.15	280	6	1.44	19	600	14	0.40	5	9	423	20
G319538		20	3.80	30	1.17	297	1	1.41	16	620	15	0.21	<5	9	436	20
G319539		20	3.55	30	1.06	316	1	1.63	18	630	23	0.27	<5	8	436	20
G319540		10	3.62	30	1.09	341	3	1.62	17	600	17	0.19	<5	8	452	20
G319541		20	4.12	40	1.37	404	5	1.57	23	670	49	0.43	7	10	428	20
G319542		20	3.91	30	1.28	381	4	1.48	20	640	42	0.40	9	9	402	20
G319543		20	3.93	30	1.24	355	1	1.63	22	690	14	0.23	<5	9	503	20
G319544		20	4.04	40	1.24	276	1	1.26	19	640	22	0.79	18	9	388	20
G319545		20	3.66	30	1.12	343	2	1.38	13	580	42	0.58	14	8	430	20
G319546		20	3.82	40	1.12	336	2	1.20	12	590	92	0.72	16	9	388	20
G319547		20	3.87	40	1.17	306	1	1.40	11	580	14	0.19	13	9	439	20
G319548		20	3.89	40	0.94	299	3	0.68	13	590	126	0.88	24	9	209	20
G319549		20	3.86	40	0.87	301	3	0.70	15	580	112	0.80	20	9	208	20
G319550		10	2.10	40	0.28	48	1	0.06	27	290	15	0.01	50	14	59	20
G319551		20	3.56	40	0.72	377	4	0.67	13	610	140	0.84	16	8	162	20
G319552		20	3.77	40	0.98	347	3	1.04	12	540	66	1.11	31	9	320	20
G319553		10	3.33	40	1.00	428	4	1.04	15	540	727	0.51	291	8	323	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 19-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121838

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G319514		0.31	<10	10	51	80	91
G319515		0.35	<10	10	58	10	66
G319516		0.03	<10	<10	5	<10	11
G319517		0.30	<10	<10	54	10	67
G319518		0.29	<10	<10	50	10	50
G319519		0.31	<10	10	52	20	41
G319520		0.30	<10	10	52	30	551
G319521		0.29	<10	10	46	30	37
G319522		0.29	<10	10	46	30	34
G319523		0.29	<10	10	43	20	36
G319524		0.27	<10	10	42	20	33
G319525		0.32	<10	<10	47	50	29
G319526		0.29	<10	10	50	50	32
G319527		0.32	<10	10	56	80	33
G319528		0.29	<10	10	52	30	30
G319529		0.30	<10	10	52	30	30
G319530		0.40	<10	10	133	<10	97
G319531		0.31	<10	10	54	10	37
G319532		0.30	10	10	51	<10	30
G319533		0.30	<10	<10	51	<10	26
G319534		0.29	<10	10	50	<10	28
G319535		0.29	<10	10	49	<10	28
G319536		0.03	<10	<10	12	<10	12
G319537		0.28	<10	10	49	<10	27
G319538		0.30	<10	10	53	<10	34
G319539		0.31	<10	10	49	<10	55
G319540		0.29	<10	10	47	10	44
G319541		0.32	<10	<10	56	<10	90
G319542		0.30	<10	10	53	<10	83
G319543		0.34	<10	10	56	<10	37
G319544		0.30	<10	10	50	20	45
G319545		0.27	<10	10	48	10	67
G319546		0.27	<10	<10	48	10	86
G319547		0.27	<10	10	49	10	29
G319548		0.24	10	<10	49	30	117
G319549		0.23	<10	<10	48	30	112
G319550		0.25	<10	<10	78	<10	55
G319551		0.24	<10	<10	44	20	275
G319552		0.25	<10	10	46	10	56
G319553		0.24	<10	10	43	10	171

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CERTIFICATE OF ANALYSIS VA09121838

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G319554		11.52	0.487		<0.5	6.99	232	1500	2.4	11	2.22	<0.5	11	52	90	3.23
G319555		12.96	0.330		<0.5	7.10	498	1510	2.5	5	2.32	<0.5	11	38	136	2.56
G319556		1.04	0.007		<0.5	1.33	9	610	<0.5	<2	0.03	<0.5	3	23	7	1.08
G319557		10.32	1.765		0.6	7.03	110	1380	2.6	54	2.59	0.6	10	41	111	2.76
G319558		14.06	0.408		0.8	6.99	314	1350	2.6	10	2.56	<0.5	10	45	52	3.09
G319559		9.62	0.113		<0.5	6.83	61	1420	2.6	8	2.36	<0.5	7	34	75	2.42
G319560		11.70	0.367		<0.5	6.81	490	1300	2.7	15	2.31	<0.5	9	40	68	2.75
G319561		7.18	1.730		0.5	6.43	2670	1120	2.3	79	2.19	<0.5	11	38	50	2.49
G319562		<0.02	1.325		0.6	6.49	2620	1120	2.3	80	2.17	<0.5	11	38	51	2.64
G319563		17.18	0.468		<0.5	7.54	145	1510	2.7	3	2.55	<0.5	9	42	52	2.72
G319564		12.96	0.131		<0.5	7.21	36	1460	2.8	<2	2.27	<0.5	11	42	94	2.83
G319565		12.42	0.104		<0.5	7.16	38	1450	2.8	4	2.26	<0.5	10	43	94	2.82
G319566		13.28	0.614		<0.5	7.54	71	1410	2.6	13	2.76	<0.5	11	57	60	3.17
G319567		11.10	0.582		<0.5	7.51	30	1450	2.7	<2	2.78	<0.5	10	52	45	2.97
G319568		15.02	0.923		0.7	6.93	1255	1330	2.5	16	2.72	<0.5	15	54	43	3.14
G319569		<0.02	0.750		0.8	7.18	1390	1360	2.5	12	2.77	<0.5	14	53	42	3.04
G319570		0.14	1.410		<0.5	6.83	1315	630	8.6	<2	0.02	<0.5	3	240	33	3.18
G319571		12.54	0.135		<0.5	7.39	35	1490	2.7	<2	2.62	<0.5	9	41	41	2.75
G319572		11.88	0.202		<0.5	7.57	65	1410	3.0	2	2.43	<0.5	9	40	77	2.79
G319573		11.78	0.319		<0.5	7.09	33	1310	2.4	6	2.55	<0.5	9	48	42	2.82
G319574		12.48	0.108		<0.5	7.29	30	1460	2.7	<2	2.90	<0.5	9	51	37	2.84
G319575		8.72	0.153		<0.5	6.93	40	1390	2.8	<2	2.71	<0.5	10	48	37	2.93
G319576		1.00	<0.005		<0.5	1.95	7	1130	0.5	<2	0.14	<0.5	1	16	5	0.93
G319577		16.78	0.202		<0.5	7.33	37	1210	3.0	2	2.51	<0.5	8	52	37	2.86
G319578		13.50	0.737		0.7	7.05	144	1160	2.8	10	2.25	0.5	6	41	47	2.52
G319579		10.28	0.335		<0.5	7.48	48	1540	2.8	4	2.85	<0.5	11	48	43	3.07
G319580		10.62	0.067		<0.5	7.22	32	1160	2.8	<2	2.77	1.2	8	40	25	2.56
G319581		4.02	0.429		0.7	6.96	82	1200	2.7	<2	2.83	0.6	11	38	34	2.73
G319582		<0.02	0.389		1.1	7.16	86	1230	2.7	2	2.87	0.5	10	36	33	2.52
G319583		19.72	0.118		<0.5	7.24	42	1410	2.6	<2	2.94	0.6	9	42	38	2.86
G319584		15.08	0.505		<0.5	7.06	723	1410	2.5	16	2.71	<0.5	9	51	49	2.88
G319585		12.32	2.38		<0.5	6.87	33	1290	2.6	20	2.72	<0.5	10	44	23	2.82
G319586		12.74	1.415		<0.5	7.14	64	1410	2.8	60	2.86	<0.5	9	49	32	2.85
G319587		12.86	0.518		<0.5	7.43	24	1390	2.9	16	2.95	<0.5	9	56	26	3.24
G319588		10.06	0.673		<0.5	7.61	143	1120	2.7	7	3.23	<0.5	9	53	54	3.70
G319589		<0.02	0.429		0.7	7.52	144	1100	2.7	7	3.16	0.5	10	53	52	3.62
G319590		0.14	0.909		<0.5	6.18	814	570	5.4	<2	0.02	<0.5	3	223	33	3.23
G319591		13.80	0.107		<0.5	7.27	22	1430	2.9	<2	2.33	<0.5	7	37	30	2.72
G319592		13.74	0.032		<0.5	7.41	36	1400	3.2	<2	2.54	<0.5	9	39	28	2.59
G319593		13.52	0.146		<0.5	7.26	32	1420	2.9	<2	2.45	<0.5	9	40	43	2.64

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CERTIFICATE OF ANALYSIS VA09121838

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G319554		10	4.13	40	1.21	366	3	1.37	15	610	36	0.42	20	9	434	20
G319555		20	4.41	40	0.95	288	2	1.48	15	590	17	0.43	<5	8	491	20
G319556		<10	0.73	<10	0.10	82	<1	0.29	5	30	<2	0.01	<5	2	19	<20
G319557		20	3.80	40	1.04	352	2	1.34	15	560	80	0.42	11	8	433	20
G319558		10	3.20	40	1.04	372	2	1.57	14	580	35	0.30	<5	8	464	20
G319559		10	3.39	30	0.94	251	1	1.65	14	570	17	0.18	<5	7	461	20
G319560		10	3.41	40	1.00	325	2	1.53	14	540	44	0.36	11	8	423	20
G319561		20	3.78	30	0.80	299	10	1.01	12	450	87	0.46	15	7	320	20
G319562		20	3.75	40	0.80	302	10	1.04	11	440	90	0.45	13	7	322	20
G319563		20	3.52	40	1.03	294	2	1.64	16	640	19	0.27	<5	9	512	20
G319564		20	3.77	40	1.02	229	3	1.54	15	600	15	0.36	<5	8	483	20
G319565		20	3.72	40	1.02	230	3	1.51	14	600	15	0.35	<5	8	471	20
G319566		20	3.44	40	1.18	361	4	1.64	14	650	14	0.27	<5	10	530	30
G319567		20	3.10	40	1.20	398	1	1.65	15	650	19	0.21	<5	10	549	20
G319568		10	3.23	30	1.16	429	2	1.60	14	590	82	0.28	9	9	508	20
G319569		10	3.20	40	1.20	434	1	1.62	14	600	82	0.29	<5	9	521	20
G319570		20	2.65	40	0.33	63	2	0.08	21	300	20	0.01	94	15	93	20
G319571		20	3.53	40	1.07	377	1	1.63	14	590	21	0.18	<5	8	521	20
G319572		20	3.32	40	1.07	297	2	1.44	18	660	76	0.40	<5	9	450	20
G319573		20	3.15	40	1.25	398	2	1.58	13	590	20	0.12	5	9	473	20
G319574		20	3.10	40	1.29	417	2	1.67	14	660	19	0.15	<5	10	552	20
G319575		20	3.14	30	1.35	436	2	1.59	14	600	18	0.12	<5	9	491	20
G319576		10	1.25	10	0.17	100	<1	0.33	3	70	3	0.01	<5	2	32	<20
G319577		20	3.56	30	1.01	395	1	1.50	12	530	32	0.23	<5	9	423	30
G319578		20	3.46	30	0.77	408	3	1.03	13	550	95	0.49	6	8	304	20
G319579		20	3.45	40	1.09	443	2	1.65	17	660	51	0.23	<5	9	513	20
G319580		20	3.32	30	0.84	517	2	1.28	15	580	69	0.37	8	8	346	20
G319581		20	3.28	40	0.86	457	1	1.26	14	540	95	0.38	10	8	361	20
G319582		20	3.27	40	0.87	449	1	1.27	14	540	96	0.38	9	8	360	20
G319583		10	3.30	40	0.94	422	1	1.51	15	600	44	0.26	<5	8	477	20
G319584		20	3.27	40	1.11	379	2	1.44	13	600	35	0.35	<5	9	452	20
G319585		20	3.33	30	1.05	390	12	1.61	14	560	21	0.15	<5	8	465	20
G319586		10	3.21	40	1.09	391	3	1.73	15	620	19	0.19	<5	9	531	20
G319587		20	3.18	40	1.30	425	1	1.76	14	660	19	0.13	5	10	525	20
G319588		20	3.20	40	1.17	489	13	1.16	11	650	93	0.53	9	10	380	20
G319589		20	3.15	40	1.15	478	13	1.15	13	630	90	0.52	7	10	379	20
G319590		20	2.19	40	0.29	49	2	0.07	28	280	19	0.01	52	14	60	20
G319591		20	3.67	30	0.93	320	2	1.78	16	560	24	0.17	<5	8	507	20
G319592		20	3.40	40	0.94	294	1	1.78	15	590	17	0.17	<5	8	516	20
G319593		20	3.42	40	0.97	254	1	1.74	16	600	16	0.22	<5	8	516	20

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	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G319554		0.28	<10	<10	50	10	30
G319555		0.28	10	10	42	<10	20
G319556		0.02	<10	<10	5	<10	10
G319557		0.27	<10	<10	43	20	138
G319558		0.28	<10	10	45	20	57
G319559		0.28	<10	10	40	10	23
G319560		0.26	10	10	43	10	66
G319561		0.21	<10	10	37	10	65
G319562		0.21	<10	<10	37	10	66
G319563		0.31	<10	<10	43	10	37
G319564		0.29	<10	10	44	20	21
G319565		0.29	<10	10	44	20	21
G319566		0.30	10	10	55	<10	36
G319567		0.31	<10	10	53	<10	45
G319568		0.28	<10	<10	54	<10	60
G319569		0.29	<10	10	55	<10	61
G319570		0.25	<10	<10	90	<10	48
G319571		0.29	<10	<10	45	<10	44
G319572		0.31	<10	<10	47	10	58
G319573		0.28	10	<10	52	10	42
G319574		0.32	<10	10	56	10	47
G319575		0.29	<10	10	54	10	41
G319576		0.03	<10	<10	8	<10	15
G319577		0.25	<10	10	48	10	52
G319578		0.25	<10	10	43	20	93
G319579		0.31	<10	10	51	10	65
G319580		0.27	<10	10	46	<10	232
G319581		0.25	10	<10	41	10	117
G319582		0.25	<10	<10	41	10	112
G319583		0.29	10	10	46	<10	130
G319584		0.29	<10	<10	54	<10	48
G319585		0.27	<10	10	48	10	44
G319586		0.30	<10	10	52	<10	47
G319587		0.33	<10	10	60	<10	48
G319588		0.29	<10	<10	57	20	105
G319589		0.28	10	10	55	30	104
G319590		0.25	<10	<10	80	<10	57
G319591		0.28	<10	10	42	10	42
G319592		0.30	<10	10	43	<10	30
G319593		0.30	<10	10	45	<10	31

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 19-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121838

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G319594		12.52	0.219		<0.5	7.38	35	1410	2.9	<2	2.70	<0.5	10	45	40	2.82
G319595		11.86	0.856		<0.5	6.49	2860	1100	2.5	8	1.83	<0.5	19	33	39	2.21
G319596		1.06	<0.005		<0.5	1.30	15	820	<0.5	<2	0.03	<0.5	2	13	6	0.98
G319597		13.14	0.162		<0.5	7.41	47	1300	3.0	3	2.37	<0.5	10	48	48	2.74
G319598		4.46	0.474		<0.5	6.89	31	1190	2.6	5	1.69	<0.5	7	34	41	2.41
G319599		12.88	0.557		0.8	7.01	22	740	2.5	5	3.94	0.9	7	46	75	2.97
G319600		6.86	0.314		<0.5	6.76	21	1150	2.8	4	2.24	<0.5	8	51	67	2.79
G319601		11.82	1.925		<0.5	7.02	104	1220	2.5	76	1.91	<0.5	10	48	83	2.62
G319602		<0.02	2.45		<0.5	6.96	124	1250	2.5	84	1.95	<0.5	12	51	88	3.00
G319603		14.40	1.105		<0.5	7.37	19	1290	3.1	3	2.79	<0.5	9	53	72	2.74
G319604		11.30	2.67		<0.5	7.38	34	1440	3.0	18	2.37	<0.5	10	37	77	2.74
G319605		14.34	0.930		<0.5	7.42	46	1510	3.0	5	2.18	<0.5	9	34	81	2.57
G319606		8.32	0.170		<0.5	7.49	47	1480	3.2	2	2.42	<0.5	10	36	100	2.70
G319607		11.24	0.048		<0.5	7.67	98	1560	3.2	2	2.58	<0.5	8	35	98	2.45
G319608		13.22	0.419		1.5	6.99	4850	490	2.4	15	1.82	1.0	13	25	135	4.21
G319609		<0.02	0.415		1.2	7.15	5020	660	2.4	12	1.83	1.0	15	27	138	4.56
G319610		0.14	2.39		4.9	7.77	14	520	1.0	<2	2.91	0.8	16	14	104	4.12
G319611		7.40	0.781		0.6	7.46	3730	1340	2.4	10	1.84	2.0	16	32	120	3.09
G319612		16.94	1.890		<0.5	7.38	118	1510	2.9	19	2.50	<0.5	9	33	83	2.46
G319613		7.30	0.373		<0.5	7.01	555	1440	2.7	28	2.08	<0.5	12	37	97	3.03
G319614		14.46	0.193		0.9	7.54	661	1420	3.1	4	3.06	2.4	9	45	53	2.91
G319615		6.68	0.429		<0.5	7.57	108	1530	3.1	22	2.26	<0.5	9	40	71	2.91
G319616		1.04	0.020		<0.5	1.40	5	840	<0.5	<2	0.03	<0.5	1	13	5	0.70
G319617		16.38	0.327		1.3	7.24	359	1280	2.9	7	3.26	1.1	8	33	66	3.11
G319618		7.18	0.703		0.6	7.43	137	1550	3.0	19	2.25	<0.5	8	33	82	2.50
G319619		12.20	0.185		<0.5	7.44	87	1600	3.1	4	2.11	<0.5	10	35	68	2.77

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 19-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121838

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G319594		20	3.48	30	0.98	316	1	1.81	13	580	21	0.19	<5	8	537	20
G319595		10	3.36	30	0.73	197	3	1.49	7	410	20	0.33	<5	6	391	20
G319596		10	0.85	<10	0.10	75	<1	0.19	4	20	2	0.02	<5	2	17	<20
G319597		20	3.55	40	1.10	304	2	1.82	12	600	18	0.22	<5	8	497	20
G319598		20	3.64	30	0.91	264	2	1.52	11	460	28	0.12	<5	7	379	20
G319599		20	3.32	40	0.63	595	2	0.62	10	530	130	0.73	14	9	186	30
G319600		20	3.36	30	1.08	299	1	1.49	13	520	34	0.25	<5	9	391	20
G319601		10	4.03	40	1.02	200	2	1.35	12	490	18	0.44	<5	9	381	30
G319602		20	4.22	30	1.04	220	2	1.36	12	510	17	0.49	<5	9	395	30
G319603		20	3.70	30	1.11	301	2	1.81	14	580	19	0.27	<5	9	500	20
G319604		20	3.70	40	0.89	198	2	1.76	15	600	20	0.32	5	7	518	20
G319605		20	3.74	40	0.87	175	1	1.71	14	620	20	0.44	5	7	505	20
G319606		20	3.89	40	0.86	198	7	1.68	15	620	19	0.53	<5	7	521	20
G319607		20	3.97	40	0.93	221	10	1.78	15	640	19	0.39	5	7	539	20
G319608		20	3.53	30	0.81	299	1	0.95	13	580	93	2.47	64	7	257	20
G319609		20	3.46	40	0.81	316	1	0.92	14	580	96	2.50	65	7	252	20
G319610		20	2.17	10	1.34	973	7	1.62	41	1040	18	0.77	<5	16	409	<20
G319611		20	3.79	40	0.82	291	3	1.24	15	620	55	0.56	40	7	339	20
G319612		20	3.55	50	0.90	214	2	1.66	14	640	33	0.34	14	7	514	20
G319613		20	3.43	40	0.91	239	1	1.43	17	610	45	0.59	11	7	456	20
G319614		20	3.74	40	0.85	494	<1	1.10	18	680	94	0.56	19	8	373	20
G319615		20	3.68	40	0.93	220	2	1.71	17	640	22	0.34	9	7	522	20
G319616		10	0.93	<10	0.08	71	1	0.20	<1	30	4	0.01	<5	1	17	<20
G319617		20	3.48	40	0.86	669	3	1.22	15	590	121	0.55	14	7	407	20
G319618		20	3.70	40	0.91	227	8	1.60	14	640	48	0.40	6	7	466	20
G319619		20	3.80	40	0.93	223	7	1.73	16	620	20	0.34	5	7	518	20

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VANCOUVER BC V6E 3X2

Finalized Date: 19-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121838

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G319594		0.29	<10	10	46	<10	37
G319595		0.20	<10	10	32	10	24
G319596		0.02	<10	10	7	<10	10
G319597		0.30	10	10	50	<10	34
G319598		0.23	<10	10	34	10	35
G319599		0.23	<10	10	49	20	167
G319600		0.25	<10	10	52	<10	36
G319601		0.23	<10	10	48	<10	19
G319602		0.24	<10	10	50	<10	20
G319603		0.28	<10	10	54	10	29
G319604		0.28	<10	20	38	20	26
G319605		0.29	<10	10	38	10	20
G319606		0.30	<10	20	40	20	19
G319607		0.31	<10	10	41	20	25
G319608		0.22	<10	10	34	30	127
G319609		0.23	<10	10	34	30	138
G319610		0.40	<10	10	131	<10	98
G319611		0.25	<10	10	37	30	278
G319612		0.29	<10	20	40	30	39
G319613		0.28	<10	10	39	20	21
G319614		0.29	<10	10	45	30	383
G319615		0.30	<10	10	42	30	25
G319616		0.02	<10	10	5	<10	6
G319617		0.27	<10	10	37	30	183
G319618		0.29	<10	10	39	20	40
G319619		0.29	<10	20	39	20	20

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VANCOUVER BC V6E 3X2

Finalized Date: 20-NOV-2009
Account: STRGOL

CERTIFICATE VA09121839

Project: Eagle Gold Project

P.O. No.: 2009-C21

This report is for 143 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA K PIEPGRASS	K PIEPGRASS	KEVIN PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-21d	Sample logging - ClientBarCode Dup
CRU-36	Fine Crushing - 85% <2mm
LOG-23	Pulp Login - Rcvd with Barcode
BAG-01	Bulk Master for Storage
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VA09121839

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
G321588		8.72	0.313			1.3	6.91	66	1370	2.8	<2	2.55	2.9	7	35	25
G321589		<0.02														
G321590		0.14	4.37			8.5	7.74	10	470	0.8	<2	2.75	1.3	18	22	119
G321591		12.38	0.204			<0.5	7.06	81	1550	2.9	5	2.35	<0.5	7	34	20
G321592		11.36	0.711			1.7	7.38	168	1270	2.7	9	2.55	0.9	6	31	22
G321593		11.12	3.63			3.8	6.48	317	1120	3.3	63	2.12	1.2	6	26	26
G321594		6.44	1.430			1.6	6.88	122	1070	3.4	17	2.06	2.1	5	30	27
G321595		5.54	0.054			<0.5	7.33	111	1580	2.9	<2	2.40	<0.5	8	32	33
G321596		1.38	<0.005			<0.5	1.76	5	790	<0.5	<2	0.08	<0.5	1	22	4
G321597		12.34	0.137			<0.5	7.87	148	1630	3.0	<2	2.46	<0.5	7	35	16
G321598		11.80	0.026			<0.5	7.06	63	1440	2.9	3	2.24	<0.5	6	34	13
G321599		12.06	0.061			<0.5	7.23	118	1590	3.0	2	2.31	<0.5	7	34	14
G321600		11.74	0.046			<0.5	7.19	44	1430	2.9	<2	2.42	1.0	6	32	16
G321601		11.74	0.030			<0.5	7.63	42	1560	3.0	<2	2.78	<0.5	9	37	14
G321602		<0.02	0.037			<0.5	7.47	45	1560	3.0	2	2.72	<0.5	9	37	15
G321603		7.86	0.267			<0.5	7.40	58	1530	3.0	4	2.39	<0.5	7	43	17
G321604		4.18	0.135			<0.5	7.13	72	1340	2.9	2	2.33	<0.5	6	31	9
G321605		11.86	0.281			0.7	6.90	657	1250	2.7	3	2.00	0.6	7	29	18
G321606		11.56	0.216			1.4	6.92	3510	1280	2.8	6	1.93	4.2	9	30	20
G321607		11.26	0.091			0.5	7.02	89	1530	3.0	2	2.69	0.6	7	31	18
G321608		13.42	0.113			<0.5	7.04	2360	1540	3.2	5	1.96	<0.5	7	37	23
G321609		<0.02														
G321610		0.14	2.50			5.2	8.21	17	530	1.0	2	2.91	0.7	15	16	107
G321611		6.38	0.063			<0.5	7.99	36	1400	3.3	3	3.70	<0.5	14	115	28
G321612		14.30	0.068			0.7	7.55	762	1260	3.2	<2	2.63	<0.5	7	28	18
G321613		12.16	0.078			<0.5	6.71	324	1470	3.1	<2	2.38	<0.5	7	32	13
G321614		11.00	0.182			0.6	7.27	1320	1530	3.0	8	2.92	<0.5	6	30	49
G321615		11.70	0.020			<0.5	7.35	78	1660	2.9	<2	2.47	<0.5	9	35	21
G321616		1.12	<0.005			<0.5	1.70	6	800	<0.5	<2	0.06	<0.5	1	11	4
G321617		11.26	0.080			<0.5	6.89	1560	1710	2.8	3	2.22	<0.5	10	34	16
G321618		12.46	0.019			<0.5	7.16	50	1620	2.8	<2	2.27	<0.5	5	31	14
G321619		12.60	0.053			<0.5	7.44	52	1460	2.7	<2	2.29	1.1	6	33	16
G321620		11.20	0.010			<0.5	7.60	61	1620	3.1	<2	2.36	<0.5	7	32	17
G321621		12.08	1.915			<0.5	7.25	1250	1590	2.9	14	2.35	<0.5	6	30	13
G321622		<0.02	2.61			<0.5	7.20	5020	1520	2.8	27	2.36	<0.5	6	33	11
G321623		11.36	0.094			<0.5	7.36	90	1620	3.0	3	2.28	<0.5	6	30	20
G321624		12.76	0.120			1.7	7.24	799	650	2.5	2	2.44	6.3	5	26	27
G321625		12.40	0.030			<0.5	7.03	51	1500	3.0	3	2.38	<0.5	7	29	16
G321626		10.76	0.024			<0.5	7.60	91	1490	3.0	<2	2.17	<0.5	6	29	19
G321627		11.48	0.031			<0.5	7.50	85	1500	2.9	<2	1.99	<0.5	7	28	10

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CERTIFICATE OF ANALYSIS VA09121839

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G321588		2.24	10	3.49	40	0.75	430	1	1.48	20	570	437	0.14	<5	6	424
G321589																
G321590		4.10	10	2.18	20	1.35	943	12	1.63	13	900	24	0.66	<5	17	407
G321591		2.30	20	3.69	30	0.80	261	1	1.69	20	630	18	0.14	<5	7	467
G321592		2.68	10	3.70	40	0.72	564	1	1.08	17	590	245	0.29	<5	7	336
G321593		1.69	20	3.28	20	0.53	376	3	1.01	9	400	172	0.21	25	4	246
G321594		2.20	20	3.46	30	0.63	634	2	0.93	15	500	238	0.25	20	5	242
G321595		2.20	20	3.70	50	0.78	248	<1	1.62	19	610	20	0.19	<5	7	468
G321596		0.71	<10	1.01	10	0.19	76	<1	0.23	2	30	3	<0.01	<5	2	14
G321597		2.28	20	3.74	40	0.88	239	2	1.77	21	650	18	0.12	<5	8	497
G321598		2.18	20	3.58	30	0.75	270	<1	1.57	18	580	31	0.09	<5	6	429
G321599		2.18	20	3.64	30	0.82	227	2	1.70	18	640	19	0.12	<5	7	470
G321600		2.31	10	3.30	40	0.79	373	<1	1.45	20	620	68	0.14	<5	7	426
G321601		2.74	20	3.39	40	1.11	381	<1	1.79	20	700	15	0.09	<5	9	521
G321602		2.75	20	3.44	40	1.09	376	<1	1.76	20	700	15	0.10	<5	9	510
G321603		2.32	20	3.62	40	0.92	251	1	1.71	19	620	14	0.12	<5	8	479
G321604		2.29	20	3.45	40	0.68	360	1	1.27	17	600	24	0.08	5	7	353
G321605		2.25	20	3.47	40	0.60	601	<1	0.86	19	600	112	0.34	9	7	291
G321606		3.25	20	3.17	40	0.70	716	1	1.13	19	590	258	0.93	26	7	337
G321607		2.34	20	3.56	30	0.64	589	1	1.22	19	630	117	0.15	<5	7	407
G321608		2.79	20	3.06	40	0.81	304	<1	1.77	21	690	18	0.38	5	7	430
G321609																
G321610		4.08	10	2.22	20	1.41	981	7	1.63	42	1060	19	0.76	<5	17	419
G321611		5.52	10	3.55	40	2.30	888	1	1.44	28	840	12	0.27	5	17	486
G321612		2.61	10	3.71	40	0.76	569	<1	0.78	19	630	88	0.35	9	7	279
G321613		2.12	10	3.36	30	0.73	280	1	1.57	19	550	18	0.11	<5	6	423
G321614		2.78	20	3.56	40	0.85	428	1	1.36	21	680	31	0.32	11	7	376
G321615		2.37	10	3.42	50	0.85	294	1	1.75	21	660	12	0.13	<5	7	494
G321616		0.70	<10	0.89	10	0.16	64	<1	0.29	3	80	3	0.01	<5	2	19
G321617		2.53	20	3.52	40	0.82	285	1	1.72	20	640	14	0.21	<5	7	460
G321618		2.08	10	3.96	30	0.80	252	2	1.65	18	630	18	0.09	<5	7	472
G321619		2.27	20	3.76	40	0.75	385	1	1.34	19	600	128	0.12	<5	7	408
G321620		2.31	10	3.63	40	0.82	293	1	1.78	20	630	26	0.11	<5	7	480
G321621		2.35	20	3.65	40	0.77	252	2	1.70	19	620	29	0.20	<5	7	463
G321622		2.95	20	3.43	40	0.79	274	2	1.61	18	600	39	0.54	8	7	450
G321623		2.11	10	4.07	40	0.77	273	2	1.51	20	640	16	0.16	<5	7	441
G321624		3.12	10	3.09	40	0.80	2490	1	0.08	16	560	573	0.29	118	6	122
G321625		2.24	10	3.43	40	0.73	304	1	1.47	18	580	24	0.13	6	6	427
G321626		2.29	20	3.37	40	0.78	249	<1	1.69	21	590	19	0.13	<5	7	465
G321627		2.20	20	3.77	40	0.74	217	2	1.62	19	570	18	0.07	<5	7	424

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 20-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121839

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G321588		20	0.26	<10	<10	32	60	532
G321589								
G321590		<20	0.36	<10	<10	145	<10	99
G321591		20	0.30	<10	<10	36	50	33
G321592		20	0.27	<10	<10	33	30	200
G321593		<20	0.14	<10	10	31	10	232
G321594		<20	0.21	<10	<10	33	40	389
G321595		30	0.29	<10	<10	35	10	28
G321596		<20	0.04	<10	<10	8	<10	11
G321597		20	0.31	<10	<10	37	90	30
G321598		20	0.27	<10	<10	33	50	39
G321599		20	0.30	<10	<10	36	140	32
G321600		20	0.29	<10	<10	35	10	226
G321601		20	0.33	<10	<10	47	30	43
G321602		20	0.33	<10	<10	47	40	40
G321603		20	0.31	<10	<10	43	30	28
G321604		20	0.28	<10	<10	34	20	40
G321605		20	0.28	<10	<10	35	40	137
G321606		20	0.27	<10	<10	33	40	768
G321607		20	0.29	<10	<10	36	40	158
G321608		20	0.31	<10	<10	40	30	32
G321609								
G321610		<20	0.40	<10	<10	133	<10	97
G321611		20	0.40	<10	<10	97	40	87
G321612		20	0.29	<10	<10	36	20	85
G321613		20	0.27	<10	<10	33	30	29
G321614		20	0.31	<10	<10	39	30	48
G321615		20	0.30	<10	<10	38	10	29
G321616		<20	0.04	<10	<10	7	<10	15
G321617		20	0.30	<10	<10	37	50	30
G321618		20	0.29	<10	<10	35	40	32
G321619		20	0.28	<10	<10	35	30	241
G321620		20	0.31	<10	<10	36	<10	50
G321621		20	0.29	<10	<10	35	20	35
G321622		20	0.29	<10	<10	35	20	40
G321623		20	0.30	<10	<10	36	50	29
G321624		20	0.25	<10	<10	31	50	1115
G321625		20	0.28	<10	<10	34	30	48
G321626		20	0.29	<10	20	35	10	42
G321627		20	0.28	<10	20	34	80	34

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VANCOUVER BC V6E 3X2

Finalized Date: 20-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121839

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
G321628		12.42	0.032			<0.5	7.65	94	1450	2.8	<2	2.08	<0.5	6	30	10
G321629		<0.02														
G321630		0.14	2.66			<0.5	7.40	1960	720	13.4	<2	0.01	<0.5	1	149	99
G321631		10.68	0.019			<0.5	7.74	85	1580	3.1	<2	2.41	<0.5	7	32	10
G321632		12.00	0.056			<0.5	7.37	108	1450	3.2	<2	2.29	<0.5	7	29	13
G321633		12.42	0.032			<0.5	7.50	85	1490	3.0	<2	2.34	<0.5	7	32	16
G321634		11.32	0.032			<0.5	7.12	63	1350	2.7	<2	2.17	<0.5	7	30	14
G321635		9.06	0.040			<0.5	7.14	62	1430	2.7	<2	2.07	<0.5	7	29	13
G321636		1.10	<0.005			<0.5	1.95	<5	1090	0.5	<2	0.05	<0.5	2	15	5
G321637		15.12	0.247			1.8	6.99	2910	1110	2.7	<2	2.41	2.1	5	27	50
G321638		12.10	0.156			<0.5	7.18	104	1470	2.9	<2	2.18	<0.5	6	30	10
G321639		12.02	0.076	0.078		<0.5	7.48	125	1360	3.0	<2	2.32	<0.5	6	31	19
G321640		10.78	0.098	0.129		0.7	7.09	327	1040	2.7	3	2.01	5.8	6	28	24
G321641		11.44	0.123	0.507	0.209	0.6	7.09	94	1060	2.9	3	2.01	1.6	4	28	32
G321642		<0.02	0.127			0.7	7.18	101	1070	2.9	4	2.03	1.7	5	28	31
G321643		11.98	0.109			<0.5	7.30	89	1490	2.8	<2	2.28	<0.5	6	30	17
G321644		12.28	0.059			<0.5	7.22	130	1560	2.8	<2	2.19	<0.5	7	32	12
G321645		11.56	0.048			<0.5	7.14	88	1460	2.9	<2	2.24	<0.5	5	31	9
G321646		11.66	0.116			<0.5	7.08	120	1430	2.5	<2	2.26	<0.5	7	30	21
G321647		12.36	0.048			<0.5	7.14	108	1480	2.8	<2	2.19	<0.5	6	31	17
G321648		11.56	0.112			<0.5	7.27	167	1560	2.8	<2	2.21	<0.5	7	31	12
G321649		<0.02														
G321650		0.14	0.901			<0.5	5.95	742	550	5.4	<2	0.02	<0.5	3	221	30
G321651		8.50	0.069			<0.5	7.44	92	1540	2.9	<2	2.44	<0.5	6	31	17
G321652		14.94	0.253			<0.5	6.80	145	990	2.1	<2	2.35	<0.5	3	27	23
G321653		11.96	0.039			<0.5	7.28	170	1430	2.7	<2	2.04	<0.5	6	30	11
G321654		11.44	0.085			<0.5	6.48	279	1480	2.4	<2	1.88	<0.5	8	30	5
G321655		11.86	0.049			<0.5	6.93	113	1440	2.7	<2	2.05	<0.5	4	30	5
G321656		1.16	<0.005			<0.5	2.85	<5	1430	0.7	<2	0.07	<0.5	1	12	3
G321657		11.60	0.308			<0.5	7.15	230	1560	2.7	3	2.07	<0.5	7	34	13
G321658		11.56	0.039			<0.5	7.21	104	1560	2.7	2	1.92	<0.5	6	30	11
G321659		12.12	0.873			<0.5	6.23	370	820	2.2	15	2.26	1.6	7	27	20
G321660		11.44	1.135			0.5	6.34	183	1230	2.3	16	1.73	<0.5	7	31	20
G321661		11.82	0.055			<0.5	7.41	116	1560	3.0	<2	2.20	<0.5	8	33	12
G321662		<0.02	0.047			<0.5	7.24	112	1530	2.9	<2	2.17	<0.5	6	31	11
G321663		9.90	0.144			<0.5	7.35	79	1520	3.1	<2	2.14	<0.5	6	32	19
G321664		13.72	0.140			<0.5	7.05	221	1420	2.8	<2	2.17	<0.5	7	30	16
G321665		11.64	0.319			<0.5	6.86	735	1410	2.4	2	1.95	<0.5	7	33	32
G321666		12.26	0.840			<0.5	7.37	83	1580	2.9	7	2.22	<0.5	7	31	16
G321667		10.62	0.663			0.6	6.80	619	1480	2.5	4	2.33	<0.5	9	27	34

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 20-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121839

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G321628		2.18	20	3.51	30	0.75	213	<1	1.72	19	600	16	0.07	<5	7	439
G321629																
G321630		3.40	30	3.14	50	0.38	67	2	0.09	10	310	29	0.02	160	14	144
G321631		2.58	20	3.55	40	0.79	283	2	1.72	21	600	22	0.09	<5	7	498
G321632		2.28	20	3.39	30	0.72	254	3	1.69	20	560	20	0.11	<5	6	469
G321633		2.50	20	3.42	40	0.77	260	1	1.73	21	590	18	0.12	<5	7	477
G321634		2.38	20	3.44	40	0.73	238	1	1.55	19	550	16	0.08	6	6	398
G321635		2.19	20	3.56	40	0.68	235	1	1.56	16	540	17	0.09	5	6	427
G321636		1.08	<10	1.24	10	0.14	86	<1	0.34	6	50	3	0.01	<5	2	24
G321637		2.72	20	3.50	40	0.65	693	2	0.50	16	540	132	0.42	22	6	229
G321638		2.17	20	3.43	40	0.70	271	6	1.44	17	550	37	0.09	<5	6	418
G321639		2.29	20	3.75	40	0.72	441	<1	1.05	20	570	46	0.23	10	7	361
G321640		2.13	20	3.25	40	0.66	677	1	0.66	16	560	304	0.39	15	6	259
G321641		2.95	20	3.38	40	0.65	554	<1	0.64	18	530	109	0.39	13	6	233
G321642		3.11	20	3.43	40	0.66	574	<1	0.65	19	540	115	0.41	14	6	235
G321643		2.12	20	3.97	40	0.68	279	2	1.45	18	550	24	0.14	<5	6	421
G321644		2.09	20	3.66	40	0.75	223	2	1.55	19	580	16	0.11	<5	7	452
G321645		2.06	20	3.46	40	0.69	220	2	1.58	17	560	13	0.08	<5	6	456
G321646		2.28	20	3.42	40	0.70	254	18	1.40	20	580	26	0.23	8	6	389
G321647		2.22	20	3.42	40	0.74	218	1	1.60	19	560	13	0.13	<5	7	434
G321648		1.96	20	3.71	40	0.69	208	2	1.59	19	570	15	0.10	<5	6	448
G321649																
G321650		3.19	20	2.03	40	0.28	48	1	0.06	29	290	18	0.01	51	13	59
G321651		2.08	20	3.70	40	0.72	218	1	1.59	17	580	14	0.12	<5	7	472
G321652		3.06	20	2.98	40	0.60	358	7	0.80	16	540	40	0.30	12	6	233
G321653		2.36	20	3.48	40	0.70	293	12	1.18	18	580	34	0.12	7	6	358
G321654		1.92	20	3.60	30	0.58	187	4	1.26	15	490	17	0.06	<5	5	366
G321655		2.00	20	3.52	40	0.64	213	<1	1.48	16	520	18	0.05	<5	6	407
G321656		0.70	<10	1.74	10	0.21	71	<1	0.52	4	80	<2	0.01	<5	3	31
G321657		2.51	20	3.74	40	0.69	252	2	1.47	20	550	17	0.08	7	6	416
G321658		2.48	20	3.50	40	0.75	268	<1	1.33	17	560	21	0.08	7	6	404
G321659		3.27	20	2.90	30	0.64	725	6	0.43	15	450	99	0.47	9	5	167
G321660		2.40	20	3.17	30	0.53	265	2	1.15	15	480	45	0.20	9	6	305
G321661		2.41	20	3.72	30	0.79	227	3	1.58	19	580	16	0.09	<5	7	448
G321662		2.25	20	3.65	30	0.78	223	1	1.53	18	570	18	0.09	<5	7	441
G321663		2.30	20	3.75	40	0.77	230	2	1.60	19	550	15	0.12	<5	6	463
G321664		2.40	20	3.48	30	0.73	250	2	1.46	20	560	28	0.10	<5	6	407
G321665		2.61	20	3.58	30	0.70	247	3	1.24	24	540	33	0.19	<5	6	353
G321666		2.44	20	3.69	30	0.73	218	1	1.59	20	580	13	0.13	<5	6	475
G321667		2.49	20	3.60	30	0.62	291	4	1.19	25	520	68	0.26	6	6	388

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Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G321628		20	0.28	<10	10	35	40	37
G321629								
G321630		20	0.27	<10	<10	102	10	16
G321631		30	0.31	<10	20	36	20	44
G321632		20	0.28	<10	20	33	60	37
G321633		20	0.29	<10	20	35	50	34
G321634		30	0.27	<10	10	33	20	35
G321635		20	0.26	<10	10	31	80	32
G321636		<20	0.04	<10	<10	13	<10	17
G321637		20	0.24	<10	10	31	170	361
G321638		20	0.27	<10	10	32	260	48
G321639		20	0.28	<10	10	34	20	62
G321640		20	0.26	<10	10	32	130	1065
G321641		20	0.25	<10	10	32	90	290
G321642		20	0.25	<10	10	32	90	302
G321643		30	0.27	<10	10	32	110	65
G321644		20	0.29	<10	20	34	130	27
G321645		20	0.27	<10	10	32	110	25
G321646		20	0.27	<10	10	32	140	32
G321647		30	0.28	<10	20	32	70	24
G321648		20	0.27	<10	10	32	20	27
G321649								
G321650		20	0.25	<10	<10	78	<10	55
G321651		20	0.28	<10	10	35	50	26
G321652		20	0.22	<10	10	29	660	85
G321653		20	0.27	<10	10	32	70	63
G321654		20	0.24	<10	10	28	140	27
G321655		20	0.25	<10	20	30	100	28
G321656		<20	0.05	<10	<10	9	<10	22
G321657		20	0.26	<10	10	32	70	32
G321658		20	0.27	<10	10	33	20	35
G321659		20	0.20	<10	10	26	450	298
G321660		20	0.23	<10	10	29	70	51
G321661		20	0.28	<10	10	35	120	29
G321662		20	0.27	<10	10	34	120	28
G321663		20	0.28	<10	20	33	30	27
G321664		20	0.27	<10	10	32	70	35
G321665		20	0.25	<10	10	32	210	56
G321666		20	0.28	<10	10	33	80	24
G321667		20	0.25	<10	10	31	410	60

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 20-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121839

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
G321668		12.44	0.853			<0.5	7.29	97	1550	2.6	9	1.98	<0.5	7	30	18
G321669		<0.02														
G321670		0.14	2.84			<0.5	7.36	1950	720	13.2	<2	0.02	<0.5	<1	146	97
G321671		11.72	0.656			<0.5	6.94	1020	1410	2.4	6	1.92	<0.5	6	29	146
G321672		12.20	0.197			<0.5	7.10	125	1590	2.8	<2	2.07	<0.5	6	31	16
G321673		11.74	0.158			1.9	6.29	405	830	2.4	<2	2.14	7.1	4	24	42
G321674		12.50	0.279			1.1	6.30	149	890	2.5	5	2.28	5.1	5	24	42
G321675		11.66	0.543			2.3	6.08	1140	510	2.7	9	3.50	14.2	4	21	68
G321676		1.06	0.006			<0.5	2.08	22	1110	0.6	<2	0.07	<0.5	2	14	6
G321677		12.14	0.576			2.9	6.26	8160	1500	1.9	13	2.32	3.4	8	23	28
G321678		11.96	0.312			4.5	6.69	5440	1300	2.1	62	1.80	1.8	7	26	39
G321679		12.12	1.125			3.0	6.72	8630	600	2.3	50	1.23	1.0	6	28	164
G321680		12.30	0.795			1.8	5.71	3860	550	2.1	17	1.26	1.1	7	25	113
G321681		11.88	1.435			3.1	5.80	>10000	510	2.1	70	1.14	0.9	11	24	269
G321682		<0.02	1.540			3.4	5.79	>10000	340	2.0	78	1.14	0.9	13	23	267
G321683		11.98	0.873			<0.5	6.85	567	1380	2.3	5	1.76	1.4	7	29	37
G321684		11.78	0.833			<0.5	6.87	124	1570	2.2	14	1.90	<0.5	6	26	12
G321685		11.64	0.141			<0.5	7.15	101	1230	2.5	<2	2.38	2.8	6	29	21
G321686		11.42	0.248			<0.5	7.26	139	1610	2.3	2	1.77	0.5	4	30	24
G321687		11.60	0.342			<0.5	7.31	171	1570	2.4	4	1.84	0.6	5	32	25
G321688		11.88	0.818			4.8	6.07	>10000	510	2.2	38	1.48	4.9	8	21	67
G321689		<0.02														
G321690		0.14	4.28			8.8	7.87	32	490	0.9	<2	2.78	1.6	17	24	118
G321691		11.40	0.957			<0.5	3.86	>10000	560	1.3	18	1.34	<0.5	10	26	19
G321692		12.04	0.113			<0.5	7.28	244	1350	2.7	<2	2.52	0.5	7	28	25
G321693		7.56	0.190			<0.5	7.44	176	1260	2.9	2	2.87	0.6	9	63	19
G321694		4.02	0.071			<0.5	7.06	51	1350	2.7	3	2.37	<0.5	6	26	16
G321695		12.02	2.66			<0.5	7.22	285	1560	2.9	13	2.25	<0.5	8	30	19
G321696		1.10	<0.005			<0.5	1.95	8	1100	0.6	<2	0.07	<0.5	<1	12	4
G321697		9.86	1.585			<0.5	6.78	2890	1610	2.3	9	1.93	<0.5	7	29	20
G321698		14.04	0.430			0.7	6.95	4930	1500	2.5	22	1.54	<0.5	8	30	65
G321699		11.64	0.141			<0.5	7.25	142	1390	2.7	<2	2.20	0.5	8	33	18
G321700		11.78	0.308			0.8	7.51	139	1200	2.7	<2	1.73	2.2	6	30	40
G321701		12.06	0.227			<0.5	7.53	125	1330	2.5	3	1.81	0.5	7	30	21
G321702		<0.02	0.219			0.5	7.17	135	1370	2.6	<2	1.79	<0.5	5	31	26
G321703		12.04	0.057			0.6	7.51	82	1060	3.0	<2	1.88	1.5	3	31	23
G321704		11.24	0.065			<0.5	7.45	106	1630	3.0	<2	2.00	<0.5	7	33	27
G321705		9.26	0.051			<0.5	7.47	90	1400	2.9	<2	2.34	<0.5	6	34	18
G321706		14.46	0.136			<0.5	7.43	111	1750	2.7	<2	2.20	<0.5	5	34	14
G321707		12.52	0.159			<0.5	7.37	73	1660	3.0	<2	2.28	<0.5	4	34	15

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 20-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121839

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G321668		2.56	20	3.98	40	0.69	231	3	1.36	20	570	27	0.19	7	6	394
G321669																
G321670		3.40	20	3.10	50	0.38	67	2	0.09	9	320	29	0.02	156	14	141
G321671		2.80	20	3.92	40	0.65	223	2	1.25	16	520	28	0.53	7	6	357
G321672		2.29	20	3.78	30	0.67	195	4	1.50	19	540	16	0.12	<5	6	452
G321673		3.00	20	2.84	30	0.61	712	3	0.51	13	510	369	0.60	11	6	196
G321674		3.43	20	2.89	30	0.62	727	<1	0.28	17	540	214	0.65	10	6	163
G321675		3.68	20	2.31	40	0.71	1255	1	0.34	16	510	324	0.91	17	6	189
G321676		1.21	10	1.35	10	0.19	104	<1	0.28	3	60	5	0.01	<5	2	22
G321677		3.33	20	3.35	40	0.62	506	2	0.74	19	540	295	0.80	23	6	257
G321678		3.18	20	3.11	40	0.59	419	4	0.88	18	530	355	0.71	37	6	239
G321679		6.31	20	2.64	40	0.62	436	2	0.70	17	600	166	3.31	30	7	131
G321680		4.80	20	2.24	30	0.61	420	2	0.24	17	480	103	1.78	18	5	104
G321681		7.24	20	2.28	30	0.62	414	8	0.45	27	470	170	4.13	32	5	126
G321682		7.39	20	2.27	30	0.61	411	8	0.44	29	470	176	4.18	31	5	126
G321683		2.70	20	3.42	40	0.57	334	2	0.74	20	550	86	0.33	13	6	294
G321684		2.13	20	3.80	40	0.51	307	19	0.85	17	500	31	0.08	10	6	303
G321685		2.50	20	3.53	40	0.69	451	3	0.76	18	520	136	0.13	8	6	280
G321686		2.67	20	3.91	40	0.64	335	3	1.00	20	540	41	0.27	<5	6	316
G321687		2.94	20	3.82	40	0.70	427	2	0.69	18	580	52	0.32	9	6	278
G321688		4.97	20	2.64	30	0.56	526	3	0.11	16	460	496	2.24	44	6	113
G321689																
G321690		4.26	20	2.18	10	1.34	957	13	1.63	12	890	23	0.68	<5	17	407
G321691		3.61	10	1.75	20	0.45	285	13	0.34	16	330	31	1.17	30	3	132
G321692		2.78	20	3.48	40	0.73	541	1	0.66	21	600	66	0.16	<5	7	252
G321693		3.09	20	3.62	40	0.98	600	1	0.59	26	610	92	0.22	9	9	277
G321694		2.27	20	3.53	40	0.70	314	1	1.18	19	540	30	0.12	<5	6	376
G321695		2.61	20	3.51	40	0.72	249	4	1.52	24	560	18	0.15	<5	6	462
G321696		1.18	<10	1.21	10	0.17	115	<1	0.30	2	50	<2	0.01	<5	2	26
G321697		2.61	20	3.52	40	0.63	242	2	1.33	21	550	42	0.30	9	6	358
G321698		3.63	20	3.52	40	0.62	235	5	1.33	20	540	44	1.21	17	6	331
G321699		2.74	20	3.55	40	0.71	395	2	1.15	20	570	53	0.28	6	7	310
G321700		3.03	20	3.49	40	0.68	406	2	0.82	20	590	138	0.37	9	7	204
G321701		3.33	20	3.49	40	0.76	428	2	1.05	22	580	51	0.22	11	7	256
G321702		3.22	20	3.46	30	0.72	451	2	1.04	22	580	54	0.22	14	6	250
G321703		3.40	20	3.32	40	0.70	629	1	0.45	21	640	109	0.34	<5	7	167
G321704		2.83	20	3.55	30	0.72	288	3	1.55	24	670	20	0.24	<5	7	390
G321705		2.30	20	3.61	30	0.70	266	1	1.50	18	560	27	0.08	<5	6	399
G321706		2.22	20	3.97	30	0.74	242	1	1.49	16	620	28	0.08	<5	7	440
G321707		2.25	20	3.64	30	0.77	252	2	1.51	20	600	24	0.10	<5	7	437

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 20-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121839

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G321668		30	0.27	<10	10	34	160	44
G321669								
G321670		20	0.27	<10	<10	101	10	16
G321671		20	0.24	<10	10	30	230	33
G321672		20	0.26	<10	10	32	210	22
G321673		20	0.22	<10	10	28	80	1230
G321674		20	0.22	<10	<10	29	110	849
G321675		20	0.22	<10	10	29	50	2400
G321676		<20	0.03	<10	<10	6	<10	39
G321677		20	0.23	<10	10	28	40	613
G321678		20	0.22	<10	10	30	350	324
G321679		20	0.22	<10	<10	35	110	161
G321680		20	0.18	<10	<10	25	40	153
G321681		20	0.16	10	<10	25	60	133
G321682		20	0.16	<10	<10	25	60	130
G321683		20	0.26	<10	10	33	40	227
G321684		30	0.24	<10	10	28	40	44
G321685		20	0.25	<10	10	31	30	494
G321686		30	0.25	<10	10	32	210	106
G321687		20	0.26	<10	<10	33	40	90
G321688		20	0.18	<10	<10	26	50	828
G321689								
G321690		<20	0.37	<10	10	146	<10	97
G321691		<20	0.13	<10	10	19	250	17
G321692		30	0.28	<10	10	35	20	141
G321693		30	0.30	<10	10	47	60	145
G321694		20	0.26	<10	10	31	40	54
G321695		20	0.27	<10	20	32	70	34
G321696		<20	0.04	<10	<10	7	<10	14
G321697		30	0.24	<10	20	30	40	55
G321698		20	0.24	<10	10	30	50	35
G321699		30	0.26	<10	20	33	90	106
G321700		30	0.26	<10	10	34	30	413
G321701		20	0.27	<10	10	34	20	76
G321702		20	0.26	<10	<10	35	20	81
G321703		20	0.27	<10	<10	35	30	287
G321704		20	0.30	<10	<10	37	50	34
G321705		20	0.26	<10	10	32	90	35
G321706		20	0.28	<10	<10	35	60	40
G321707		20	0.28	<10	<10	36	200	35

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CERTIFICATE OF ANALYSIS VA09121839

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1
G321708		11.08	0.205			<0.5	7.06	112	1530	2.8	<2	2.09	<0.5	5	31	11
G321709		<0.02														
G321710		0.14	0.076			<0.5	6.86	117	590	2.7	<2	0.52	<0.5	57	1200	396
G321711		12.42	1.170			<0.5	7.62	106	1590	3.0	13	2.31	<0.5	6	38	18
G321712		11.88	0.476			<0.5	7.43	562	1770	3.0	6	2.22	<0.5	6	32	18
G321713		12.26	0.148			<0.5	7.65	133	1530	3.0	<2	2.39	<0.5	8	34	11
G321714		10.52	1.270			0.6	7.49	596	1350	2.9	34	2.11	0.9	9	31	11
G321715		11.92	0.132			<0.5	7.28	55	1420	2.8	<2	2.03	<0.5	6	30	8
G321716		1.20	<0.005			<0.5	2.36	<5	1330	0.6	<2	0.05	<0.5	<1	23	5
G321717		12.30	0.217			<0.5	7.21	128	1550	3.2	3	2.37	<0.5	7	33	9
G321718		11.82	0.593			<0.5	7.58	154	1490	3.5	<2	2.30	<0.5	6	30	11
G321719		10.88	0.263			<0.5	7.28	81	1530	3.0	3	2.56	<0.5	6	31	9
G321720		12.06	0.536			<0.5	7.24	149	1430	3.1	5	2.36	<0.5	7	31	17
G321721		12.44	0.382			<0.5	7.57	120	1610	3.2	2	2.31	<0.5	6	35	13
G321722		<0.02	0.274			<0.5	7.42	93	1640	3.1	<2	2.30	<0.5	5	35	12
G321723		11.94	0.658			<0.5	7.49	52	1480	3.2	13	2.32	<0.5	6	33	15
G321724		11.32	1.055			<0.5	7.55	108	1560	2.9	6	2.26	<0.5	6	33	15
G321725		11.30	0.751			<0.5	7.50	62	1530	3.2	12	2.28	<0.5	7	32	14
G321726		11.82	0.422			<0.5	7.57	143	1640	3.4	2	2.62	<0.5	8	32	18
G321727		12.48	0.112			<0.5	7.63	80	1650	3.2	<2	2.40	<0.5	6	37	26
G321728		11.68	0.424			<0.5	7.15	95	1520	2.9	<2	2.33	<0.5	6	32	15
G321729		<0.02														
G321730		0.14	0.041			<0.5	3.69	27	270	1.0	2	0.01	<0.5	2	44	17

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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	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G321708		1.95	20	3.71	30	0.67	224	1	1.48	18	540	29	0.07	<5	6	417
G321709																
G321710		8.41	20	2.09	40	0.56	383	8	0.13	471	350	153	0.02	12	16	49
G321711		2.28	20	3.71	30	0.72	283	3	1.60	21	620	31	0.11	<5	7	432
G321712		2.19	20	3.87	30	0.76	238	2	1.59	22	610	29	0.13	<5	7	468
G321713		2.40	20	3.39	40	0.76	353	1	1.56	22	630	37	0.11	<5	7	415
G321714		3.02	20	3.33	30	0.67	373	2	1.42	20	630	76	0.27	<5	7	295
G321715		2.41	20	3.37	30	0.70	270	1	1.58	18	590	33	0.08	<5	6	404
G321716		0.94	10	1.46	10	0.17	127	<1	0.45	5	70	6	0.01	<5	2	28
G321717		2.41	20	3.45	30	0.72	313	1	1.56	18	580	32	0.06	<5	7	440
G321718		2.05	20	3.40	20	0.63	247	11	1.67	16	570	23	0.07	<5	6	464
G321719		2.36	20	3.46	30	0.66	308	8	1.53	20	570	30	0.06	<5	6	456
G321720		2.10	20	3.39	20	0.68	274	1	1.68	19	590	32	0.08	<5	6	470
G321721		2.33	20	3.61	40	0.77	279	2	1.66	20	600	26	0.09	<5	7	473
G321722		2.21	20	3.66	30	0.77	262	2	1.64	20	620	27	0.09	<5	7	472
G321723		2.16	20	3.52	20	0.69	285	1	1.67	20	580	37	0.08	<5	6	464
G321724		2.23	20	3.88	30	0.72	275	1	1.60	17	570	30	0.10	<5	7	459
G321725		2.16	20	3.58	40	0.74	252	3	1.60	18	590	27	0.09	<5	7	464
G321726		2.26	20	3.93	30	0.71	283	1	1.73	21	610	32	0.09	<5	6	519
G321727		2.50	20	3.68	40	0.79	313	<1	1.73	20	640	23	0.13	<5	7	492
G321728		2.17	20	3.56	30	0.72	267	1	1.66	20	600	21	0.10	<5	6	479
G321729																
G321730		2.46	10	0.88	20	0.15	79	2	0.07	17	90	18	0.01	10	6	24

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 20-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09121839

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G321708		20	0.26	<10	<10	30	90	41
G321709								
G321710		<20	0.25	<10	<10	88	30	617
G321711		20	0.28	<10	<10	35	170	45
G321712		20	0.28	<10	<10	34	90	29
G321713		20	0.29	<10	<10	36	50	55
G321714		20	0.25	<10	<10	34	20	191
G321715		20	0.25	<10	10	32	20	51
G321716		<20	0.05	<10	<10	12	<10	20
G321717		20	0.28	<10	<10	35	80	50
G321718		<20	0.26	<10	10	31	70	43
G321719		20	0.27	<10	<10	33	60	49
G321720		<20	0.27	<10	<10	32	40	53
G321721		20	0.30	<10	<10	35	90	39
G321722		20	0.30	<10	<10	37	110	41
G321723		20	0.27	<10	10	32	10	52
G321724		20	0.27	<10	<10	32	20	41
G321725		20	0.28	<10	<10	35	110	41
G321726		20	0.28	<10	<10	33	30	46
G321727		20	0.31	<10	<10	38	10	50
G321728		20	0.28	<10	<10	34	70	40
G321729								
G321730		<20	0.25	<10	<10	51	<10	27

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2009
Account: STRGOL

CERTIFICATE VA09122550

Project: Eagle Gold Project

P.O. No.: 2009-C21

This report is for 143 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA K PIEPGRASS	K PIEPGRASS	KEVIN PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
BAG-01	Bulk Master for Storage
CRU-36	Fine Crushing - 85% <2mm
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-MS62	Trace level ICP-MS analysis	ICP-MS

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09122550

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G321731		11.80	0.596	0.241	<0.5	7.15	109	1470	3.0	4	2.60	<0.5	7	42	12	2.44
G321732		11.80	0.844	0.574	<0.5	7.03	148	1440	2.8	9	2.20	<0.5	7	32	14	2.27
G321733		12.12	0.305		<0.5	6.82	112	1410	3.0	<2	2.19	<0.5	7	31	17	2.25
G321734		11.98	0.124		<0.5	7.34	58	1420	3.1	<2	2.36	<0.5	7	30	13	2.40
G321735		12.62	0.100		<0.5	6.94	78	1550	3.0	<2	2.33	<0.5	7	33	9	2.36
G321736		0.92	<0.005		<0.5	1.76	<5	1010	<0.5	<2	0.04	<0.5	1	16	3	0.96
G321737		9.94	0.134		<0.5	7.22	83	1580	3.0	<2	2.41	<0.5	7	36	7	2.52
G321738		12.22	0.084		<0.5	7.73	64	1650	3.3	<2	2.60	<0.5	9	32	22	2.80
G321739		12.16	0.042		<0.5	7.44	104	1610	3.0	<2	2.47	<0.5	8	32	11	2.63
G321740		12.06	0.157		<0.5	7.12	118	1590	2.8	2	2.26	<0.5	9	32	8	2.20
G321741		11.74	0.058		<0.5	7.54	88	1820	3.0	<2	2.59	<0.5	7	37	11	2.55
G321742		<0.02	0.077		<0.5	7.15	85	1720	2.7	<2	2.41	<0.5	7	33	8	2.34
G321743		11.82	0.038		<0.5	6.40	61	1270	2.5	<2	1.83	<0.5	5	26	7	1.74
G321744		11.20	0.021		<0.5	7.08	49	1680	2.9	<2	2.38	<0.5	7	36	11	2.61
G321745		11.76	0.030		<0.5	7.12	87	1620	2.9	<2	2.22	<0.5	8	38	10	2.55
G321746		11.60	0.048		<0.5	7.36	47	1540	3.0	<2	2.12	<0.5	7	33	13	2.60
G321747		11.44	0.075		<0.5	7.17	64	1630	2.8	<2	2.43	<0.5	7	30	9	2.36
G321748		11.82	0.162		<0.5	7.11	149	1650	3.0	2	2.29	<0.5	7	32	9	2.47
G321749		<0.02														
G321750		0.14	1.535		<0.5	7.05	1325	660	9.1	<2	0.02	<0.5	4	239	32	3.38
G321751		12.10	0.069		<0.5	7.07	70	1610	2.8	<2	2.29	<0.5	6	31	14	2.23
G321752		11.40	2.59		<0.5	7.25	73	1500	2.6	73	2.30	<0.5	8	31	13	2.46
G321753		12.14	0.441		<0.5	7.18	70	1560	2.9	4	2.44	<0.5	6	31	9	2.25
G321754		11.94	0.502		<0.5	7.29	72	1570	2.8	5	2.35	<0.5	8	33	7	2.55
G321755		12.00	0.527		<0.5	7.45	80	1590	2.7	2	2.39	<0.5	7	33	12	2.20
G321756		1.06	<0.005		<0.5	2.10	<5	1170	0.5	<2	0.05	<0.5	2	13	5	1.20
G321757		11.48	0.330		<0.5	7.87	117	1680	2.7	2	2.56	<0.5	8	35	8	2.48
G321758		12.48	0.423		<0.5	7.34	79	1660	2.8	<2	2.51	<0.5	8	37	12	2.70
G321759		11.52	1.110		<0.5	7.07	106	1550	2.5	11	2.38	<0.5	6	30	11	2.18
G321760		12.04	0.277		<0.5	7.32	69	1510	2.8	5	2.35	<0.5	8	30	24	2.36
G321761		12.52	1.305		<0.5	6.79	124	1450	2.7	6	2.17	<0.5	6	27	8	1.92
G321762		<0.02	0.682		<0.5	6.45	127	1400	2.6	3	2.08	<0.5	6	28	10	2.29
G321763		11.04	0.480		<0.5	6.77	91	1340	3.1	2	2.28	<0.5	7	32	17	2.33
G321764		11.64	0.123		<0.5	7.19	107	1470	2.8	<2	2.33	<0.5	7	32	11	2.06
G321765		12.58	0.388		<0.5	30.8	124	5040	10.5	7	9.43	<0.5	18	101	51	8.17
G321766		11.28	0.189		<0.5	7.39	169	1650	2.7	3	2.39	<0.5	8	33	9	2.11
G321767		11.78	0.218		<0.5	7.34	92	1480	2.8	<2	2.41	<0.5	9	34	16	2.67
G321768		11.38	0.824		<0.5	7.12	72	1600	2.8	4	2.39	<0.5	8	33	12	2.24
G321769		<0.02														
G321770		0.14	0.046		<0.5	3.54	25	250	0.9	<2	0.01	<0.5	3	41	15	2.33

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09122550

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20
G321731		20	3.61	30	0.87	312	1	1.79	20	640	18	0.09	6	7	485	20
G321732		20	3.72	30	0.70	244	4	1.56	19	570	19	0.11	<5	6	443	20
G321733		20	3.47	30	0.71	236	2	1.58	18	570	18	0.11	<5	6	444	20
G321734		20	3.67	30	0.74	285	1	1.69	19	580	26	0.08	<5	6	473	20
G321735		20	3.67	40	0.77	278	2	1.61	18	610	24	0.07	<5	7	464	20
G321736		<10	1.04	10	0.14	91	<1	0.33	3	70	2	<0.01	<5	2	20	<20
G321737		20	3.64	40	0.78	299	1	1.69	22	630	21	0.06	<5	7	482	20
G321738		20	3.56	40	0.86	348	1	1.80	21	670	20	0.14	5	7	507	20
G321739		20	3.81	40	0.77	296	1	1.73	19	630	24	0.11	<5	7	486	20
G321740		20	3.82	40	0.74	223	2	1.59	22	630	19	0.07	<5	7	476	20
G321741		20	3.71	40	0.84	279	6	1.72	20	680	16	0.09	<5	7	522	20
G321742		20	3.85	40	0.80	264	5	1.69	20	640	16	0.07	<5	7	493	20
G321743		20	3.54	30	0.56	197	5	1.38	13	450	17	0.05	<5	5	390	20
G321744		20	3.43	40	0.80	292	2	1.64	22	660	17	0.07	<5	7	488	20
G321745		20	3.50	30	0.71	276	2	1.54	21	600	17	0.07	<5	6	490	20
G321746		20	3.63	40	0.79	308	1	1.70	18	630	22	0.07	6	7	469	20
G321747		20	3.64	40	0.79	270	4	1.64	19	630	17	0.07	<5	7	484	20
G321748		20	3.55	40	0.74	272	10	1.59	17	610	17	0.08	<5	7	471	20
G321749																
G321750		20	2.61	50	0.34	66	2	0.08	22	340	25	0.01	98	14	97	20
G321751		20	3.62	40	0.76	237	6	1.58	19	590	22	0.14	5	7	464	20
G321752		20	3.59	40	0.74	250	7	1.54	20	590	24	0.09	<5	6	456	20
G321753		20	3.57	40	0.76	275	6	1.66	19	640	24	0.06	<5	7	481	20
G321754		20	3.79	40	0.74	288	4	1.62	20	600	25	0.05	<5	7	474	20
G321755		20	3.65	40	0.78	242	3	1.65	20	630	21	0.09	<5	7	483	20
G321756		10	1.37	10	0.15	96	1	0.34	3	50	4	<0.01	<5	2	26	<20
G321757		20	3.58	40	0.84	270	1	1.68	21	690	22	0.07	<5	7	514	20
G321758		20	3.56	40	0.84	295	3	1.72	21	690	20	0.09	<5	7	501	20
G321759		20	3.53	40	0.73	249	3	1.65	17	600	19	0.09	<5	6	476	20
G321760		20	3.70	40	0.74	238	2	1.62	19	600	19	0.14	<5	7	473	20
G321761		20	3.43	40	0.69	190	13	1.49	17	560	19	0.06	<5	6	433	20
G321762		20	3.31	30	0.67	216	12	1.43	16	540	16	0.07	7	6	423	20
G321763		20	3.34	30	0.68	228	4	1.60	18	570	21	0.10	<5	6	444	20
G321764		20	3.51	30	0.72	215	2	1.60	18	580	18	0.08	7	6	464	20
G321765		70	1.42	190	2.92	822	5	6.7	57	2270	62	0.35	10	29	1955	90
G321766		20	3.96	30	0.76	219	6	1.64	18	630	19	0.08	6	7	492	20
G321767		20	3.29	30	0.73	297	1	1.67	20	600	26	0.08	<5	7	482	20
G321768		20	3.48	40	0.76	253	1	1.65	20	630	26	0.09	<5	7	488	20
G321769																
G321770		10	0.79	20	0.14	73	1	0.06	16	90	10	0.01	13	6	21	<20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09122550

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-MS62
	Analyte	Ti	Tl	U	V	W	Zn	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.05
G321731		0.31	<10	10	39	50	43	
G321732		0.27	<10	10	32	150	35	
G321733		0.28	<10	10	33	40	32	
G321734		0.29	<10	10	33	<10	50	
G321735		0.30	<10	10	35	40	44	
G321736		0.04	<10	<10	5	<10	12	
G321737		0.30	<10	10	36	40	45	
G321738		0.32	<10	10	38	30	46	
G321739		0.30	<10	10	38	10	48	
G321740		0.30	<10	10	36	180	35	
G321741		0.33	<10	10	38	130	35	
G321742		0.31	<10	10	37	180	37	
G321743		0.22	<10	10	26	290	25	
G321744		0.32	<10	10	38	20	39	
G321745		0.31	<10	10	46	40	36	
G321746		0.30	<10	10	35	40	47	
G321747		0.31	<10	10	36	140	38	
G321748		0.29	<10	10	34	60	33	
G321749								
G321750		0.26	<10	<10	91	10	50	
G321751		0.29	<10	10	36	170	37	
G321752		0.28	<10	10	33	860	42	
G321753		0.29	<10	10	35	120	49	
G321754		0.29	<10	10	35	140	49	
G321755		0.30	<10	10	35	200	36	
G321756		0.04	<10	<10	7	<10	14	
G321757		0.33	<10	<10	38	20	41	
G321758		0.33	<10	10	39	70	38	
G321759		0.29	<10	10	34	130	35	
G321760		0.29	<10	10	33	40	27	
G321761		0.26	<10	10	31	90	25	
G321762		0.26	<10	10	30	100	25	
G321763		0.28	<10	10	33	20	27	
G321764		0.29	<10	10	33	70	28	
G321765		0.94	<10	30	110	30	103	
G321766		0.31	<10	10	38	90	32	
G321767		0.30	<10	10	35	10	46	
G321768		0.30	<10	10	37	20	41	
G321769								
G321770		0.24	<10	<10	47	<10	26	

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Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09122550

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G321771		10.84	1.340		<0.5	6.92	66	1600	2.7	9	2.42	<0.5	8	35	13	2.56
G321772		3.72	0.115		<0.5	7.13	7	1170	2.7	2	3.92	<0.5	13	56	9	3.81
G321773		9.52	0.199		<0.5	7.04	44	1510	3.1	3	2.51	<0.5	8	36	15	2.64
G321774		12.64	0.284		<0.5	7.33	33	1510	3.1	3	2.53	<0.5	8	38	12	2.33
G321775		11.44	0.090		<0.5	7.37	35	1540	3.0	<2	2.49	<0.5	7	33	12	2.46
G321776		1.18	0.006		<0.5	7.14	7	2720	2.1	<2	0.16	<0.5	3	45	14	2.32
G321777		12.62	0.932		<0.5	7.02	104	1570	2.8	16	2.47	<0.5	9	34	21	2.50
G321778		11.78	0.804		<0.5	7.53	51	1580	3.0	13	2.57	<0.5	8	34	15	2.33
G321779		12.38	0.834		<0.5	7.17	160	1560	3.0	12	2.39	<0.5	9	32	18	2.38
G321780		11.56	0.726		<0.5	7.08	78	1510	2.9	5	2.37	<0.5	8	35	22	2.18
G321781		11.46	3.23		<0.5	6.50	289	1370	2.5	171	2.19	<0.5	8	33	18	2.46
G321782		<0.02	4.66		<0.5	6.46	308	1380	2.5	33	2.18	<0.5	9	32	18	2.10
G321783		12.32	0.829		<0.5	7.38	45	1520	3.3	16	2.41	<0.5	8	36	21	2.42
G321784		12.18	0.189		<0.5	7.28	68	1530	3.1	2	2.36	<0.5	7	35	18	2.38
G321785		11.82	0.777		<0.5	29.0	337	5850	11.3	67	9.69	<0.5	27	122	86	8.52
G321786		11.86	1.335		<0.5	7.00	126	1560	2.9	29	2.49	<0.5	8	38	13	2.53
G321787		11.54	0.318		<0.5	6.85	81	1450	3.0	4	2.71	<0.5	9	37	23	2.59
G321788		11.00	0.103		<0.5	6.87	67	1520	3.1	2	2.43	<0.5	8	33	17	2.31
G321789		<0.02														
G321790		0.14	0.085		<0.5	6.98	107	580	2.6	<2	0.55	<0.5	60	1195	382	8.29
G321791		11.84	0.048		<0.5	6.73	58	1420	2.8	<2	2.20	<0.5	9	36	19	2.56
G321792		11.56	0.144		<0.5	6.44	60	1340	3.1	3	2.14	<0.5	7	29	18	1.97
G321793		10.96	2.60		<0.5	6.97	148	1520	2.9	55	2.40	<0.5	10	35	24	2.57
G321794		7.08	0.075		<0.5	7.18	77	1480	3.0	<2	2.17	<0.5	8	36	19	2.21
G321795		4.80	0.186		<0.5	7.14	69	1530	3.1	4	2.39	<0.5	8	39	14	2.67
G321796		1.30	<0.005		<0.5	6.24	8	2750	1.6	<2	0.11	<0.5	4	40	16	2.58
G321797		10.90	0.090		<0.5	7.04	51	1510	3.0	<2	2.28	<0.5	8	35	18	2.23
G321798		12.38	0.552		<0.5	7.22	197	1680	2.8	13	2.63	<0.5	9	37	14	2.38
G321799		12.34	1.110		<0.5	7.15	51	1750	2.8	19	2.61	<0.5	9	43	10	2.52
G321800		11.92	0.308		<0.5	7.28	50	1690	2.9	8	2.46	<0.5	8	41	9	2.47
G321801		12.14	0.283		<0.5	7.94	56	1670	3.2	6	2.56	<0.5	8	36	15	2.48
G321802		<0.02	0.200		<0.5	7.85	65	1650	3.2	4	2.55	<0.5	9	34	16	2.45
G321803		12.48	0.466		<0.5	7.66	57	1600	3.2	9	2.50	<0.5	9	34	11	2.34
G321804		11.08	0.246		<0.5	7.56	60	1630	3.2	6	2.48	<0.5	8	34	10	2.44
G321805		12.62	0.726		<0.5	7.57	107	1640	3.1	11	2.43	<0.5	7	33	12	2.24
G321806		11.80	0.178		<0.5	7.56	81	1740	3.0	<2	2.51	<0.5	8	36	11	2.32
G321807		11.70	0.247		<0.5	7.80	198	1620	3.3	2	2.41	<0.5	8	33	15	2.62
G321808		12.20	2.96		<0.5	7.93	67	1600	3.2	35	2.42	<0.5	9	31	14	2.30
G321809		<0.02														
G321810		0.12	2.57		<0.5	7.61	2130	750	13.8	<2	0.02	<0.5	1	149	99	3.53

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09122550

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G321771		20	3.29	30	0.76	273	3	1.63	21	640	20	0.09	6	7	490	20
G321772		20	3.63	30	2.07	670	2	1.61	15	790	22	0.05	6	12	478	<20
G321773		20	3.32	30	0.78	304	1	1.74	20	630	24	0.09	<5	7	494	20
G321774		20	3.44	40	0.79	294	2	1.77	19	630	26	0.08	<5	7	482	20
G321775		20	3.44	40	0.76	292	13	1.72	19	630	24	0.08	<5	7	483	20
G321776		20	0.90	30	0.63	184	1	1.00	10	360	11	0.04	5	6	67	<20
G321777		20	3.59	30	0.72	256	4	1.62	19	610	21	0.12	<5	7	475	20
G321778		20	3.54	40	0.78	259	3	1.76	20	630	20	0.12	<5	7	502	20
G321779		20	3.58	30	0.73	235	5	1.69	21	610	19	0.13	<5	7	475	20
G321780		20	3.48	40	0.71	234	1	1.69	18	610	20	0.15	5	6	469	20
G321781		20	3.18	30	0.65	251	1	1.40	18	530	19	0.15	5	6	395	20
G321782		20	3.23	30	0.65	227	1	1.39	16	530	18	0.14	6	6	397	20
G321783		20	3.63	40	0.74	257	1	1.72	19	600	23	0.14	<5	7	481	20
G321784		20	3.60	40	0.73	248	2	1.73	21	610	19	0.13	6	7	472	20
G321785		80	1.17	130	3.04	882	6	7.0	72	2400	57	0.50	11	25	1990	70
G321786		20	3.55	30	0.75	273	3	1.59	22	610	19	0.09	<5	7	459	20
G321787		20	3.41	30	0.70	329	2	1.42	21	600	23	0.17	10	6	403	<20
G321788		20	3.66	30	0.71	280	2	1.39	21	600	25	0.09	9	6	442	20
G321789																
G321790		20	2.18	40	0.59	371	8	0.13	447	350	146	0.02	13	17	52	<20
G321791		20	3.51	30	0.72	260	3	1.49	20	590	20	0.10	8	6	402	<20
G321792		20	3.63	20	0.59	212	1	1.55	17	520	22	0.14	5	6	407	<20
G321793		20	3.55	30	0.68	247	6	1.42	18	600	26	0.15	10	6	411	20
G321794		20	3.44	40	0.67	230	1	1.34	19	610	18	0.11	13	7	377	20
G321795		20	3.43	30	0.73	295	2	1.72	20	610	22	0.10	7	6	475	20
G321796		10	0.93	20	0.45	228	1	1.14	13	140	14	0.02	6	6	61	<20
G321797		20	3.66	40	0.74	264	8	1.65	19	580	25	0.10	6	6	441	20
G321798		20	3.57	30	0.81	268	2	1.67	20	640	18	0.09	6	7	472	20
G321799		20	3.45	40	0.85	306	1	1.75	20	700	21	0.08	<5	7	504	20
G321800		20	3.41	40	0.85	295	1	1.77	20	680	19	0.07	<5	7	504	20
G321801		20	3.88	30	0.84	295	3	1.82	22	640	25	0.10	6	7	520	20
G321802		20	3.84	40	0.83	291	3	1.82	22	640	20	0.11	5	7	519	20
G321803		20	3.74	40	0.80	289	2	1.74	20	610	26	0.07	5	7	495	20
G321804		20	3.73	40	0.79	288	3	1.81	21	630	24	0.06	<5	7	509	20
G321805		20	3.67	30	0.77	250	16	1.74	18	600	22	0.09	7	7	493	20
G321806		20	3.91	30	0.83	262	5	1.75	18	640	21	0.08	<5	7	513	20
G321807		20	3.70	40	0.83	292	3	1.75	20	610	24	0.13	8	7	499	20
G321808		20	3.77	40	0.80	276	12	1.68	20	600	25	0.08	5	7	484	20
G321809																
G321810		20	3.15	50	0.39	68	3	0.09	10	330	31	0.02	163	15	146	20

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Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09122550

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-MS62
	Analyte	Ti	Tl	U	V	W	Zn	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.05
G321771		0.31	<10	10	38	110	39	
G321772		0.39	<10	10	83	70	66	
G321773		0.31	<10	10	39	30	46	
G321774		0.32	<10	20	38	80	48	
G321775		0.31	<10	20	37	110	44	
G321776		0.10	<10	10	22	<10	47	
G321777		0.30	<10	10	36	90	34	
G321778		0.32	<10	10	38	100	33	
G321779		0.31	<10	20	36	40	25	
G321780		0.30	<10	10	35	40	32	
G321781		0.26	<10	10	32	120	33	
G321782		0.26	<10	10	31	120	33	
G321783		0.30	<10	20	36	50	40	
G321784		0.31	<10	20	36	40	31	
G321785		1.14	<10	40	136	20	95	
G321786		0.30	<10	20	37	20	31	
G321787		0.29	<10	10	36	20	38	
G321788		0.29	<10	10	36	10	45	
G321789								
G321790		0.26	<10	<10	89	30	616	
G321791		0.29	<10	10	35	20	37	
G321792		0.27	<10	10	32	20	29	
G321793		0.28	<10	10	34	20	27	
G321794		0.30	<10	10	36	20	32	
G321795		0.30	<10	20	36	50	39	
G321796		0.12	<10	10	21	<10	69	
G321797		0.29	<10	10	34	20	44	
G321798		0.32	<10	10	39	30	32	
G321799		0.34	<10	10	41	50	43	
G321800		0.33	<10	10	39	20	36	
G321801		0.32	<10	20	38	20	40	
G321802		0.32	<10	20	38	30	38	
G321803		0.31	<10	10	36	40	48	
G321804		0.31	<10	20	37	30	45	
G321805		0.30	<10	10	34	70	37	
G321806		0.32	<10	10	38	70	37	
G321807		0.30	<10	20	36	40	44	
G321808		0.30	<10	10	34	380	43	
G321809								
G321810		0.27	<10	<10	102	10	16	

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09122550

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G321811		12.38	0.753		<0.5	7.64	70	1550	3.1	3	2.36	<0.5	9	36	17	2.46
G321812		11.64	0.907		<0.5	7.44	271	1520	3.0	18	2.53	<0.5	8	30	25	2.29
G321813		10.72	1.320		<0.5	7.19	63	1550	2.9	35	2.40	<0.5	8	33	21	2.57
G321814		11.96			<0.5	7.68	46	1490	3.1	9	2.37	<0.5	7	32	23	2.51
G321815		12.20			0.5	7.37	82	1470	2.8	33	1.96	<0.5	7	33	19	2.78
G321816		0.98			<0.5	2.20	<5	1290	0.5	2	0.04	<0.5	2	12	4	0.59
G321817		11.72			<0.5	7.56	57	1530	2.6	<2	2.13	<0.5	7	33	12	2.92
G321818		15.12	0.338		<0.5	7.25	89	1230	2.7	9	2.48	<0.5	5	31	14	2.73
G321819		8.80	1.320		<0.5	7.22	92	1530	2.8	56	2.00	<0.5	8	31	11	2.48
G321820		13.74	0.018		<0.5	8.01	39	1530	3.3	<2	2.71	<0.5	8	31	20	2.52
G321821		10.16	0.879		2.6	7.18	144	1080	2.8	44	3.08	<0.5	7	34	31	3.55
G321822		<0.02	1.265		2.5	7.13	170	1050	2.8	41	2.91	<0.5	6	33	26	3.18
G321823		11.86	0.103		<0.5	7.86	43	1630	3.1	2	2.57	<0.5	9	36	17	2.82
G321824		14.28	0.212		2.3	6.80	165	1020	2.8	13	2.27	2.5	5	26	26	2.63
G321825		9.82	0.038		<0.5	8.00	58	1590	3.4	2	2.68	<0.5	8	34	18	2.57
G321826		12.08	0.085		<0.5	7.80	61	1610	3.2	2	2.63	<0.5	9	34	14	2.51
G321827		11.68	0.325		<0.5	7.82	52	1370	3.3	18	2.29	<0.5	7	29	12	2.29
G321828		11.82	0.180		<0.5	7.48	44	1540	2.9	11	2.23	<0.5	8	31	19	2.31
G321829		<0.02														
G321830		0.14	0.835		<0.5	6.44	834	600	5.7	<2	0.01	<0.5	4	234	34	3.45
G321831		12.58	0.978		<0.5	7.35	62	1500	3.0	73	2.32	<0.5	9	42	21	2.72
G321832		10.74	0.810		<0.5	7.41	93	1500	3.0	55	2.45	<0.5	8	29	12	2.43
G321833		12.16	0.929		<0.5	6.94	73	1360	2.7	51	2.09	<0.5	8	40	22	2.72
G321834		11.16	0.072		<0.5	7.89	82	1590	3.3	6	2.56	<0.5	9	45	21	2.87
G321835		12.58	0.051		<0.5	7.83	83	1720	3.0	<2	2.52	<0.5	9	43	26	2.82
G321836		0.96	<0.005		<0.5	2.87	5	1190	0.7	<2	0.07	<0.5	3	31	8	1.56
G321837		11.72	0.199		<0.5	7.78	724	1520	3.1	5	2.65	10.9	9	43	24	3.07
G321838		12.00	0.211		<0.5	7.25	54	1190	2.8	6	1.96	<0.5	8	49	18	2.88
G321839		7.50	0.622		<0.5	7.29	315	1870	2.3	18	1.94	<0.5	8	48	30	2.98
G321840		7.12	0.202		<0.5	7.79	23	1310	2.9	13	4.55	<0.5	17	127	20	4.39
G321841		7.52	0.383		<0.5	7.48	116	1640	2.8	15	2.57	<0.5	10	44	19	2.96
G321842		<0.02	0.340		<0.5	7.03	91	1580	2.7	15	2.49	<0.5	8	35	13	2.70
G321843		13.94	0.531		3.8	7.03	2340	750	2.7	16	2.70	3.0	12	44	76	5.18
G321844		8.62	0.704		1.7	7.20	364	1380	2.7	49	2.24	<0.5	9	35	30	3.08
G321845		15.10	0.077		<0.5	6.85	69	1700	2.8	3	2.40	<0.5	9	50	16	2.83
G321846		6.02	0.135		<0.5	7.68	78	1730	2.9	5	2.45	<0.5	9	35	18	2.76
G321847		5.66	0.142		<0.5	7.49	136	1270	2.6	<2	5.18	2.4	8	36	33	3.35
G321848		9.96	0.241		1.0	7.56	4180	1490	2.9	27	2.58	2.3	13	35	28	3.25
G321849		<0.02														
G321850		0.14	2.52		5.2	7.49	15	530	1.0	<2	3.00	1.0	17	15	106	4.20

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09122550

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G321811		20	3.73	40	0.76	288	6	1.68	21	600	26	0.09	<5	7	468	20
G321812		20	3.38	30	0.74	277	17	1.66	19	600	27	0.13	8	7	457	20
G321813		20	3.35	30	0.77	316	9	1.64	20	630	29	0.10	7	7	454	20
G321814		20	3.51	30	0.73	303	2	1.78	19	600	28	0.20	9	7	441	20
G321815		20	3.32	30	0.69	269	2	1.66	19	600	32	0.18	9	6	399	20
G321816		<10	1.40	10	0.11	54	<1	0.44	3	50	5	0.01	<5	1	29	<20
G321817		20	3.69	30	0.64	373	4	1.31	20	620	20	0.15	14	7	321	20
G321818		20	3.22	40	0.68	410	1	1.12	19	600	34	0.17	18	7	273	20
G321819		20	3.55	40	0.74	277	3	1.41	20	570	28	0.07	8	6	422	20
G321820		20	3.27	30	0.85	344	1	1.93	20	640	32	0.08	8	7	523	20
G321821		20	3.30	30	0.63	648	3	0.83	23	590	136	0.46	30	6	267	20
G321822		20	3.17	40	0.62	590	6	0.81	21	580	138	0.46	25	6	248	20
G321823		20	3.65	30	0.81	349	5	1.80	22	650	24	0.10	8	7	495	20
G321824		20	3.23	30	0.67	614	<1	1.07	15	530	442	0.17	14	6	325	20
G321825		20	3.76	30	0.80	288	<1	1.89	22	630	24	0.14	7	7	509	20
G321826		20	3.62	30	0.86	295	2	1.85	22	650	19	0.09	6	8	511	20
G321827		20	3.56	30	0.70	257	1	1.79	20	530	22	0.08	6	6	463	20
G321828		20	3.87	30	0.76	265	2	1.66	17	590	26	0.13	8	7	443	20
G321829																
G321830		20	2.16	40	0.30	50	1	0.07	28	300	21	0.01	60	14	62	20
G321831		20	3.57	30	0.75	328	3	1.65	20	590	27	0.12	6	7	458	20
G321832		20	3.70	30	0.76	312	3	1.54	20	570	28	0.08	6	7	469	20
G321833		20	3.22	30	0.72	298	4	1.47	21	550	21	0.15	7	7	416	<20
G321834		20	3.71	30	0.83	330	2	1.78	22	630	29	0.13	10	7	516	20
G321835		20	3.75	50	0.87	308	2	1.70	24	660	24	0.17	<5	7	508	20
G321836		10	1.73	10	0.21	168	1	0.45	8	120	7	0.01	5	2	28	<20
G321837		20	3.49	40	0.78	361	1	1.51	22	630	23	0.36	11	7	435	20
G321838		20	3.88	40	0.59	335	4	1.46	20	440	29	0.09	8	5	400	30
G321839		20	4.64	40	0.70	297	12	1.33	21	590	24	0.25	8	7	437	20
G321840		20	3.61	50	2.39	751	3	1.50	42	700	21	0.11	14	15	535	20
G321841		20	3.40	40	0.82	348	4	1.50	23	620	22	0.12	9	7	464	20
G321842		20	3.30	30	0.79	319	3	1.50	21	600	20	0.11	9	7	445	20
G321843		20	3.16	30	0.59	686	3	0.23	37	570	437	2.25	30	6	149	20
G321844		20	3.37	30	0.58	353	5	1.36	20	640	88	0.33	20	7	294	20
G321845		20	3.41	40	0.81	317	2	1.62	22	630	21	0.11	<5	7	469	20
G321846		20	3.41	40	0.87	316	2	1.57	21	640	21	0.12	7	7	488	20
G321847		20	3.09	40	0.87	580	4	0.94	19	590	42	1.20	17	7	504	20
G321848		20	3.40	40	0.75	373	6	1.34	22	650	179	0.57	15	7	386	20
G321849																
G321850		10	2.15	10	1.34	1005	8	1.63	41	1030	21	0.76	7	15	396	<20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09122550

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	ME-MS62 Te ppm 0.05
G321811		0.29	<10	20	35	180	46	
G321812		0.29	<10	10	35	90	53	
G321813		0.30	<10	10	36	30	66	
G321814		0.29	<10	20	35	70	51	0.21
G321815		0.26	<10	10	33	50	36	1.10
G321816		0.03	<10	<10	6	<10	11	<0.05
G321817		0.28	<10	10	36	20	41	0.06
G321818		0.27	<10	10	35	50	53	
G321819		0.28	<10	10	34	80	52	
G321820		0.32	<10	20	37	<10	74	
G321821		0.25	<10	<10	33	30	95	
G321822		0.26	<10	<10	33	30	96	
G321823		0.31	<10	10	37	40	50	
G321824		0.23	<10	10	29	30	508	
G321825		0.31	<10	20	37	10	34	
G321826		0.32	<10	20	37	40	39	
G321827		0.26	<10	20	32	30	32	
G321828		0.30	<10	20	33	20	47	
G321829								
G321830		0.25	<10	<10	82	10	58	
G321831		0.29	<10	20	34	30	48	
G321832		0.28	<10	20	33	40	49	
G321833		0.27	<10	10	33	20	37	
G321834		0.31	<10	20	36	10	46	
G321835		0.33	<10	10	38	90	30	
G321836		0.05	<10	10	10	<10	23	
G321837		0.30	<10	20	36	40	1800	
G321838		0.23	<10	20	25	20	34	
G321839		0.28	<10	10	34	160	34	
G321840		0.38	<10	10	83	30	99	
G321841		0.31	10	10	38	80	40	
G321842		0.30	<10	10	38	80	38	
G321843		0.25	<10	10	38	40	541	
G321844		0.30	<10	10	36	20	56	
G321845		0.32	<10	10	38	20	35	
G321846		0.32	<10	10	38	40	39	
G321847		0.27	<10	<10	34	40	499	
G321848		0.30	<10	10	37	30	444	
G321849								
G321850		0.40	<10	10	131	<10	97	

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09122550

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G321851		7.70	4.97		<0.5	6.71	3390	1480	2.7	154	2.95	<0.5	10	33	18	2.72
G321852		5.44	0.008		<0.5	7.22	58	1640	3.0	<2	2.37	<0.5	8	34	15	2.54
G321853		11.92	2.67		<0.5	7.16	71	1660	2.7	68	2.47	<0.5	9	38	13	2.43
G321854		12.10	3.40		<0.5	7.17	156	1560	2.8	241	2.19	<0.5	8	33	19	2.39
G321855		11.76	0.751		<0.5	7.48	44	1650	2.9	38	2.43	<0.5	9	35	16	2.51
G321856		0.76	0.011		<0.5	1.88	<5	1130	0.5	3	0.03	<0.5	1	17	5	0.84
G321857		12.02	0.894		<0.5	7.14	63	1560	2.9	65	2.24	<0.5	8	34	17	2.37
G321858		11.84	0.812		<0.5	6.52	120	1410	2.9	18	2.35	<0.5	7	37	19	2.40
G321859		11.46	0.563		<0.5	7.19	2700	1670	2.9	27	2.32	<0.5	12	34	15	2.52
G321860		11.92	0.024		<0.5	7.34	48	1650	3.1	2	2.34	<0.5	8	37	13	2.51
G321861		11.88	0.430		<0.5	7.35	35	1540	3.1	28	2.36	<0.5	8	50	16	2.43
G321862		<0.02	0.316		<0.5	7.22	31	1520	3.0	19	2.30	<0.5	8	34	17	2.47
G321863		11.76	1.030		<0.5	6.91	94	1590	2.8	42	2.53	<0.5	9	37	12	2.59
G321864		11.08	0.689		<0.5	7.01	82	1490	2.6	41	3.31	<0.5	8	35	19	2.31
G321865		11.12	0.121		<0.5	7.29	52	1520	3.0	8	2.54	<0.5	8	34	12	2.56
G321866		11.28	0.458		<0.5	7.08	50	1540	2.8	26	2.37	<0.5	8	31	16	2.37
G321867		6.90	0.092		<0.5	7.43	66	1380	3.1	5	2.10	<0.5	7	28	18	2.17
G321868		14.28	0.316		2.2	7.34	108	990	2.9	30	2.69	13.1	7	33	42	3.21
G321869		<0.02														
G321870		0.14	4.54		8.9	7.98	13	500	0.9	<2	2.89	1.5	17	23	119	4.37
G321871		7.56	0.230		<0.5	7.15	45	1540	2.9	18	2.38	<0.5	8	33	11	2.35
G321872		7.58	0.113		<0.5	7.49	72	1680	3.2	10	2.56	<0.5	8	36	17	2.68
G321873		12.60	0.058		<0.5	7.05	77	1450	3.2	4	2.57	<0.5	8	33	15	2.42

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09122550

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G321851		20	3.18	30	0.67	342	27	1.61	21	600	48	0.34	23	7	387	20
G321852		20	3.32	40	0.82	304	1	1.70	19	620	21	0.11	6	7	481	20
G321853		20	3.61	40	0.86	299	4	1.63	17	640	21	0.09	8	7	470	20
G321854		20	3.47	40	0.74	243	5	1.53	18	570	22	0.14	9	7	439	20
G321855		20	3.48	40	0.83	297	1	1.69	21	640	24	0.11	<5	7	487	20
G321856		<10	1.09	10	0.12	84	<1	0.36	3	30	4	0.01	<5	2	19	<20
G321857		20	3.42	40	0.78	288	4	1.57	19	600	27	0.12	<5	7	449	20
G321858		20	3.20	30	0.70	333	3	1.55	20	600	30	0.10	6	6	414	20
G321859		20	3.58	40	0.75	273	3	1.53	21	620	25	0.23	8	7	459	20
G321860		20	3.96	40	0.81	304	2	1.61	20	610	27	0.08	<5	7	487	20
G321861		20	3.51	40	0.80	288	3	1.62	19	620	26	0.09	8	7	468	20
G321862		20	3.43	40	0.79	293	4	1.59	18	600	25	0.09	<5	7	456	20
G321863		20	3.32	30	0.80	308	2	1.54	20	640	21	0.08	<5	7	470	20
G321864		20	3.24	40	0.84	328	2	1.33	22	640	19	0.11	<5	7	514	20
G321865		20	3.42	30	0.78	310	2	1.66	19	600	24	0.08	5	7	489	20
G321866		20	3.48	30	0.74	304	4	1.34	20	600	32	0.08	10	6	452	20
G321867		20	3.74	30	0.67	242	7	1.65	17	550	29	0.12	5	6	433	20
G321868		20	3.28	40	0.47	671	1	0.52	21	540	305	0.95	19	6	210	20
G321869																
G321870		20	2.20	20	1.36	984	13	1.65	11	900	23	0.69	7	17	408	<20
G321871		20	3.39	30	0.79	272	2	1.67	20	600	18	0.10	5	7	470	20
G321872		20	3.42	40	0.85	295	1	1.76	21	650	17	0.15	8	7	501	20
G321873		20	3.27	30	0.74	343	3	1.64	18	610	40	0.09	5	7	444	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 18-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS VA09122550

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-MS62
	Analyte	Ti	Tl	U	V	W	Zn	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.05
G321851		0.28	<10	10	35	170	31	
G321852		0.32	<10	10	36	<10	42	
G321853		0.32	<10	10	39	130	41	
G321854		0.29	<10	10	34	110	29	
G321855		0.32	<10	10	37	30	51	
G321856		0.03	<10	10	8	<10	13	
G321857		0.30	<10	10	35	80	55	
G321858		0.28	<10	<10	35	20	64	
G321859		0.31	<10	10	36	30	53	
G321860		0.32	<10	10	37	10	54	
G321861		0.31	<10	10	35	40	54	
G321862		0.30	<10	10	36	30	54	
G321863		0.32	<10	10	37	40	44	
G321864		0.31	<10	10	36	60	43	
G321865		0.31	<10	10	36	10	47	
G321866		0.29	<10	10	34	40	50	
G321867		0.26	<10	10	30	20	41	
G321868		0.27	<10	10	32	20	2190	
G321869								
G321870		0.37	<10	10	148	<10	99	
G321871		0.30	<10	10	36	30	40	
G321872		0.32	<10	10	38	10	35	
G321873		0.30	<10	10	36	20	63	

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 20-NOV-2009
Account: STRGOL

CERTIFICATE VA09124750

Project: Eagle Gold Project

P.O. No.: 2009-C21

This report is for 4 Other samples submitted to our lab in Vancouver, BC, Canada on 28-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA K PIEPGRASS	K PIEPGRASS	KEVIN PIEPGRASS

SAMPLE PREPARATION

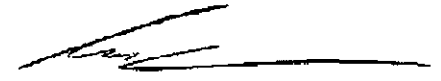
ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SPL-21	Split sample - riffle splitter
SCR-21	Screen to -100 um
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-SEP-2009
Account: STRGOL

CERTIFICATE TR09099978

Project: Eagle Gold Project

P.O. No.:

This report is for 106 Drill Core samples submitted to our lab in Terrace, BC, Canada on 16-SEP-2009.

The following have access to data associated with this certificate:

JOHN MCCONNELL	K PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-36	Fine Crushing - 85% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
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VANCOUVER BC V6E 3X2

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 29-SEP-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09099978

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
H235001		12.74	0.035		<0.5	6.87	17	1330	2.9	<2	2.09	<0.5	7	42	9	2.48
H235002		<0.02	0.055		<0.5	7.08	20	1360	2.9	<2	2.14	<0.5	7	47	7	2.42
H235003		3.50	0.034		<0.5	7.06	34	1700	3.1	<2	2.04	<0.5	8	35	14	2.44
H235004		10.21	0.717		<0.5	6.26	78	1120	2.4	5	2.49	<0.5	6	28	22	2.10
H235005		10.75	0.139		<0.5	7.13	100	1530	3.0	<2	2.68	<0.5	8	33	19	2.43
H235006		8.32	2.07		<0.5	6.63	60	1500	2.6	7	2.29	<0.5	5	31	15	2.21
H235007		11.27	0.269		<0.5	6.53	78	1530	3.0	2	2.26	<0.5	7	31	14	2.43
H235008		6.97	0.119		<0.5	7.05	41	1560	3.2	<2	2.33	<0.5	7	33	19	2.57
H235009		<0.02	0.159		<0.5	6.84	28	1520	3.2	<2	2.26	<0.5	7	30	20	2.44
H235010		0.10	1.565		<0.5	7.23	2160	260	1.0	<2	5.40	<0.5	36	176	70	8.21
H235011		13.71	1.125		<0.5	7.02	195	1630	2.7	3	2.24	<0.5	7	33	14	2.27
H235012		5.79	0.156		<0.5	6.91	31	1490	3.0	<2	2.13	<0.5	6	32	17	2.39
H235013		10.40	1.820		<0.5	7.17	146	1600	2.9	9	2.41	<0.5	8	31	13	2.32
H235014		6.87	1.170		<0.5	6.80	81	1490	2.7	2	1.95	<0.5	6	33	19	1.96
H235015		7.78	0.342		<0.5	7.06	131	1680	3.2	<2	2.35	<0.5	7	36	19	2.55
H235016		1.38	0.008		<0.5	0.19	<5	30	<0.5	<2	18.20	0.5	3	5	6	0.16
H235017		5.24	5.45		<0.5	6.59	1915	1540	2.7	35	1.47	<0.5	5	32	29	3.16
H235018		7.23	8.74		1.6	6.39	>10000	1410	2.4	50	1.89	<0.5	11	35	53	4.13
H235019		7.64	3.04		<0.5	6.86	3070	1520	2.6	6	2.55	<0.5	8	34	32	3.05
H235020		3.96	1.015		<0.5	7.15	133	1420	2.8	4	2.77	<0.5	6	29	15	2.40
H235021		4.94	2.83		<0.5	6.63	112	1570	2.8	13	3.15	<0.5	7	32	12	2.25
H235022		<0.02	2.05		<0.5	7.06	114	1600	2.8	15	3.23	<0.5	8	33	11	2.29
H235023		11.64	1.540		<0.5	6.70	101	1510	2.8	16	2.40	<0.5	7	35	22	2.26
H235024		10.04	0.986		<0.5	6.73	56	1550	3.0	2	2.20	<0.5	7	32	23	2.38
H235025		11.15	1.325		<0.5	6.70	74	1370	2.9	12	2.40	<0.5	7	33	25	2.30
H235026		11.07	0.114		<0.5	7.17	41	1590	3.3	<2	2.37	<0.5	7	34	17	2.60
H235027		11.28	2.54		<0.5	6.72	95	1360	3.1	11	2.42	<0.5	7	32	16	2.20
H235028		10.41	0.382		<0.5	6.85	68	1560	3.1	<2	2.21	<0.5	6	34	23	2.15
H235029		<0.02	0.919		<0.5	6.73	58	1480	3.1	4	2.00	<0.5	6	34	26	2.35
H235030		0.09	0.639		1.4	7.47	5	650	1.4	3	1.82	<0.5	13	28	5600	5.41
H235031		10.89	3.39		<0.5	6.77	90	1570	3.0	20	2.33	<0.5	7	32	22	2.30
H235032		12.55	2.88		<0.5	7.16	79	1560	3.2	12	2.23	<0.5	7	35	21	2.42
H235033		9.98	3.06		<0.5	6.89	111	1600	3.0	28	2.20	<0.5	6	39	17	2.33
H235034		12.21	1.535		<0.5	6.43	84	1250	2.3	4	1.60	<0.5	4	33	13	1.64
H235035		10.14	0.152		<0.5	7.18	57	1530	3.2	<2	2.31	<0.5	7	34	19	2.45
H235036		1.51	0.012		<0.5	0.14	<5	20	<0.5	<2	18.15	0.5	2	3	1	0.14
H235037		10.18	5.03		<0.5	7.00	95	1540	3.1	20	2.28	<0.5	7	35	12	2.40
H235038		10.70	1.035		<0.5	6.61	43	1480	2.9	7	2.29	<0.5	7	30	22	2.45
H235039		12.03	1.100		<0.5	7.03	69	1530	3.1	5	2.30	<0.5	8	40	35	2.59
H235040		9.50	1.820		<0.5	7.36	88	1600	3.2	5	2.43	<0.5	8	39	27	2.60

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-SEP-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09099978

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20
H235001		20	3.45	30	0.79	314	<1	1.72	21	570	22	0.01	<5	7	427	20
H235002		20	3.37	40	0.78	307	<1	1.75	20	600	22	0.01	5	7	448	20
H235003		20	3.57	40	0.79	237	<1	1.63	21	650	16	0.08	8	7	412	20
H235004		20	3.50	30	0.42	270	1	1.07	19	580	25	0.19	16	6	263	20
H235005		20	3.73	30	0.70	250	<1	1.54	21	650	16	0.13	9	7	433	20
H235006		20	3.93	30	0.71	197	4	1.46	19	620	14	0.11	5	6	419	20
H235007		20	3.55	30	0.81	213	<1	1.52	21	620	12	0.08	5	6	409	20
H235008		20	3.52	30	0.79	236	<1	1.68	20	640	14	0.11	<5	7	464	20
H235009		20	3.53	30	0.79	226	1	1.68	20	650	13	0.10	<5	6	449	20
H235010		20	0.65	20	3.70	1340	1	2.10	131	1440	8	0.77	5	18	389	<20
H235011		20	4.02	30	0.77	190	2	1.54	20	620	16	0.10	7	6	452	20
H235012		20	3.92	30	0.78	228	<1	1.60	22	610	23	0.07	5	6	444	20
H235013		20	4.10	30	0.76	206	<1	1.69	23	620	15	0.09	6	6	501	20
H235014		20	4.12	30	0.71	157	<1	1.56	21	570	12	0.08	<5	6	447	20
H235015		20	4.10	30	0.79	234	<1	1.72	20	660	15	0.11	<5	7	506	20
H235016		<10	0.07	<10	10.80	150	<1	0.03	<1	510	3	0.02	<5	<1	119	<20
H235017		20	3.59	30	0.77	194	3	1.41	19	580	36	0.31	9	7	410	20
H235018		20	3.42	30	0.76	169	1	1.28	21	530	40	1.26	18	7	381	20
H235019		20	3.73	40	0.77	197	1	1.36	23	600	14	0.70	12	7	414	20
H235020		20	3.78	40	0.78	207	<1	1.47	21	650	14	0.07	8	6	390	20
H235021		20	3.80	30	0.79	207	3	1.54	21	640	12	0.07	5	6	493	20
H235022		20	3.80	40	0.83	209	<1	1.55	21	650	12	0.07	5	7	511	20
H235023		20	3.87	30	0.75	188	<1	1.65	23	610	10	0.13	<5	6	494	20
H235024		20	3.87	30	0.81	208	<1	1.64	22	630	15	0.09	6	6	490	20
H235025		20	3.80	30	0.75	205	1	1.51	23	620	13	0.16	10	6	416	20
H235026		20	3.58	30	0.87	248	<1	1.66	22	680	13	0.07	7	7	445	20
H235027		20	3.66	30	0.69	203	1	1.53	20	590	14	0.13	6	6	397	20
H235028		20	3.90	40	0.75	178	<1	1.63	17	640	11	0.15	<5	6	450	20
H235029		20	3.75	30	0.78	197	<1	1.58	20	600	15	0.13	<5	6	428	20
H235030		20	3.34	10	1.29	414	2	2.92	16	1030	10	0.65	<5	11	483	<20
H235031		20	3.93	30	0.76	198	1	1.67	20	630	11	0.12	<5	6	466	20
H235032		20	4.05	40	0.77	199	<1	1.74	24	630	12	0.16	<5	6	486	20
H235033		20	4.29	30	0.78	191	2	1.65	19	650	16	0.12	5	6	469	20
H235034		20	4.82	20	0.48	148	2	1.39	13	580	19	0.09	<5	6	356	<20
H235035		20	3.89	30	0.74	224	<1	1.78	21	640	16	0.14	<5	7	477	20
H235036		<10	0.05	<10	10.85	155	<1	0.02	<1	550	<2	<0.01	<5	<1	109	<20
H235037		20	3.94	30	0.77	201	2	1.70	17	640	16	0.12	<5	7	463	20
H235038		20	3.69	30	0.81	218	2	1.54	19	620	12	0.11	<5	6	432	20
H235039		20	3.99	30	0.69	236	<1	1.61	21	650	68	0.35	12	7	435	20
H235040		20	3.85	40	0.78	225	<1	1.75	22	690	14	0.20	8	7	476	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
H235001		0.30	<10	10	41	<10	47
H235002		0.29	<10	10	38	<10	44
H235003		0.31	<10	10	36	10	33
H235004		0.27	<10	10	31	10	32
H235005		0.30	<10	10	37	10	29
H235006		0.28	<10	10	33	50	20
H235007		0.29	<10	10	34	20	23
H235008		0.30	<10	10	35	10	28
H235009		0.30	<10	10	35	10	27
H235010		0.93	<10	10	148	<10	111
H235011		0.28	<10	10	32	20	23
H235012		0.29	<10	10	33	10	37
H235013		0.29	<10	10	34	20	23
H235014		0.27	<10	10	31	30	22
H235015		0.31	<10	10	36	10	26
H235016		0.01	<10	<10	2	<10	13
H235017		0.25	<10	10	34	10	30
H235018		0.23	<10	10	35	10	57
H235019		0.27	<10	10	36	20	24
H235020		0.30	<10	10	35	10	26
H235021		0.30	<10	10	35	10	20
H235022		0.30	<10	10	36	10	19
H235023		0.29	<10	10	35	40	18
H235024		0.30	<10	10	36	20	21
H235025		0.29	<10	10	34	10	22
H235026		0.31	<10	10	37	10	28
H235027		0.27	<10	10	32	20	25
H235028		0.28	<10	10	33	10	19
H235029		0.28	<10	10	34	10	26
H235030		0.27	<10	20	126	<10	60
H235031		0.30	<10	10	35	<10	19
H235032		0.30	<10	10	34	<10	21
H235033		0.30	<10	10	35	50	23
H235034		0.20	<10	10	23	40	16
H235035		0.30	<10	10	35	40	30
H235036		0.01	<10	<10	1	<10	7
H235037		0.30	<10	10	36	10	26
H235038		0.29	<10	10	34	10	21
H235039		0.30	<10	10	36	10	46
H235040		0.32	<10	10	39	<10	27

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	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
H235041		11.68	0.423		<0.5	7.39	59	1590	3.2	<2	2.37	<0.5	8	36	31	2.61
H235042		<0.02	0.362		<0.5	7.14	62	1570	3.2	<2	2.40	<0.5	7	37	28	2.58
H235043		11.34	0.197		<0.5	6.78	52	1460	3.3	<2	2.36	<0.5	7	34	25	2.63
H235044		12.96	1.275		<0.5	6.86	66	1650	3.3	11	2.50	<0.5	7	38	28	2.54
H235045		11.40	0.785		<0.5	6.86	55	1450	3.0	6	2.40	<0.5	6	34	29	2.32
H235046		12.52	0.769		<0.5	7.06	28	1560	3.3	4	2.49	<0.5	8	47	32	2.64
H235047		11.71	0.641		<0.5	7.03	63	1570	3.1	2	2.42	<0.5	7	40	33	2.52
H235048		12.07	0.052		<0.5	7.40	46	1600	3.5	<2	2.58	<0.5	9	39	43	2.75
H235049		<0.02	0.085		<0.5	7.25	51	1560	3.5	<2	2.59	<0.5	8	46	52	2.74
H235050		0.10	0.094		<0.5	6.90	110	570	2.7	<2	0.56	<0.5	58	1105	406	8.74
H235051		11.26	0.350		<0.5	7.16	54	1520	3.2	4	2.30	<0.5	6	36	21	2.49
H235052		12.35	5.28		<0.5	6.70	2320	1630	2.9	23	1.98	<0.5	6	35	19	2.41
H235053		12.98	1.235		<0.5	6.89	190	1540	3.0	6	2.23	<0.5	8	40	33	2.41
H235054		6.14	0.050		<0.5	7.51	28	1580	3.5	<2	2.53	<0.5	7	31	48	2.48
H235055		11.80	0.307		<0.5	6.95	37	1500	3.2	2	2.51	<0.5	6	42	28	2.55
H235056		1.37	<0.005		<0.5	0.15	<5	20	<0.5	2	18.90	<0.5	2	2	1	0.19
H235057		11.61	0.722		<0.5	7.04	104	1500	3.2	6	2.32	<0.5	6	41	19	2.46
H235058		11.99	0.920		<0.5	7.09	74	1370	2.7	10	2.32	<0.5	5	33	38	3.02
H235059		11.58	0.565		<0.5	7.10	72	1360	3.2	7	2.28	<0.5	6	37	21	2.69
H235060		10.43	2.14		4.9	7.01	250	1060	3.0	18	1.58	1.4	5	30	92	3.19
H235061		6.61	0.426		0.7	7.25	145	1280	3.1	7	2.03	2.9	8	34	124	2.60
H235062		<0.02	0.422		<0.5	7.09	135	1300	3.0	9	1.99	2.5	7	34	115	2.65
H235063		13.58	0.479		<0.5	7.13	62	1560	3.1	<2	2.48	<0.5	7	37	32	2.69
H235064		16.42	1.070		<0.5	6.95	97	1500	2.9	15	2.23	<0.5	7	39	31	2.57
H235065		18.97	0.554		<0.5	6.91	69	1440	3.0	6	2.32	<0.5	7	44	22	2.51
H235066		11.50	0.089		<0.5	7.15	144	1630	2.9	<2	2.68	<0.5	7	36	23	2.66
H235067		7.71	0.029		<0.5	7.02	104	1440	3.1	<2	2.46	<0.5	8	44	36	2.67
H235068		18.51	0.236		<0.5	7.14	44	1580	3.2	5	2.58	<0.5	7	42	23	2.66
H235069		<0.02	0.346		<0.5	7.14	41	1550	3.1	8	2.50	<0.5	7	35	28	2.57
H235070		0.10	0.856		2.1	7.62	7	650	1.5	<2	1.53	<0.5	13	36	7720	5.40
H235071		18.82	0.284		<0.5	6.91	57	1530	3.0	6	2.45	<0.5	8	39	40	2.55
H235072		11.02	0.051		<0.5	7.34	68	1570	3.3	<2	2.51	<0.5	7	44	45	2.92
H235073		10.55	0.345		<0.5	7.28	43	1530	3.2	10	2.68	<0.5	8	42	31	2.73
H235074		11.99	0.073		<0.5	7.38	38	1520	3.2	<2	2.49	<0.5	8	38	31	2.52
H235075		11.19	0.035		<0.5	7.32	60	1510	3.2	<2	2.50	<0.5	8	36	21	2.57
H235076		0.89	<0.005		<0.5	0.15	<5	20	<0.5	<2	18.05	<0.5	3	2	<1	0.18
H235077		7.50	0.294		<0.5	7.05	87	1420	2.7	4	2.58	<0.5	7	34	30	2.44
H235078		12.81	0.065		<0.5	6.96	62	1430	3.0	<2	2.22	<0.5	7	39	21	2.49
H235079		10.98	0.284		<0.5	7.20	90	1520	3.2	2	2.49	<0.5	8	39	15	2.59
H235080		9.91	0.056		<0.5	7.39	122	1540	3.2	<2	2.52	<0.5	10	44	18	2.70

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-SEP-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09099978

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
H235041		20	3.93	40	0.77	209	1	1.70	22	660	15	0.21	<5	7	472	20
H235042		20	3.83	30	0.75	211	<1	1.66	20	640	14	0.19	5	7	456	20
H235043		20	3.50	30	0.76	236	<1	1.75	19	640	16	0.19	<5	6	453	20
H235044		20	3.93	30	0.78	199	1	1.75	22	670	11	0.21	<5	7	469	20
H235045		20	4.04	40	0.67	201	<1	1.56	20	610	14	0.20	7	6	420	20
H235046		20	3.81	40	0.80	228	<1	1.81	22	670	14	0.20	<5	7	478	20
H235047		20	3.98	30	0.78	202	<1	1.77	21	670	11	0.23	<5	7	487	20
H235048		20	3.94	30	0.84	230	<1	1.94	25	690	15	0.27	5	7	515	20
H235049		20	3.72	30	0.82	225	<1	1.99	24	690	13	0.31	<5	7	506	20
H235050		20	2.25	40	0.58	377	8	0.13	474	360	157	0.02	7	16	52	20
H235051		20	3.91	40	0.76	202	<1	1.84	22	630	12	0.15	<5	6	479	20
H235052		20	3.94	30	0.69	164	1	1.61	22	600	13	0.29	5	6	438	20
H235053		20	4.30	30	0.75	180	1	1.63	22	620	12	0.26	<5	6	457	20
H235054		20	3.68	30	0.80	208	<1	1.88	18	660	13	0.25	5	7	523	20
H235055		20	3.92	30	0.84	242	2	1.74	23	650	14	0.19	5	7	467	20
H235056		<10	0.04	<10	11.50	151	<1	0.02	2	540	<2	0.02	<5	<1	114	<20
H235057		20	3.96	30	0.75	210	1	1.67	22	620	15	0.15	5	7	459	20
H235058		20	4.13	30	0.64	320	1	1.31	18	590	47	0.74	12	6	392	20
H235059		20	3.62	30	0.71	322	<1	1.59	19	630	47	0.14	17	6	419	20
H235060		20	3.49	40	0.61	520	1	0.78	16	560	583	0.15	112	6	275	20
H235061		20	3.94	30	0.69	544	<1	1.30	20	660	126	0.14	27	7	355	20
H235062		20	3.84	40	0.70	520	1	1.30	19	650	117	0.14	27	6	359	20
H235063		20	3.77	30	0.84	237	<1	1.81	20	660	15	0.19	<5	7	501	20
H235064		20	3.87	40	0.77	195	<1	1.64	21	630	13	0.22	<5	6	468	20
H235065		20	3.75	30	0.76	243	<1	1.79	19	640	14	0.15	<5	6	471	20
H235066		20	4.06	30	0.82	271	<1	1.82	21	680	14	0.14	5	7	492	20
H235067		20	3.68	30	0.82	262	<1	1.81	21	670	11	0.24	<5	7	482	20
H235068		20	4.25	30	0.85	256	<1	1.86	22	690	11	0.15	<5	7	509	20
H235069		20	3.80	30	0.81	232	<1	1.86	22	670	12	0.17	<5	7	507	20
H235070		10	3.38	10	1.20	378	3	2.89	29	990	13	0.86	<5	11	465	<20
H235071		20	3.89	30	0.84	272	<1	1.55	20	660	15	0.20	6	7	488	20
H235072		20	3.69	40	0.87	281	<1	1.85	24	700	14	0.28	<5	7	510	20
H235073		20	3.78	40	0.84	309	3	1.71	21	680	18	0.18	<5	7	493	20
H235074		20	4.12	40	0.84	237	<1	1.71	19	630	13	0.19	9	7	493	20
H235075		20	3.80	30	0.82	271	2	1.75	23	640	18	0.15	<5	7	497	20
H235076		<10	0.05	<10	10.65	166	<1	0.02	1	480	2	<0.01	<5	<1	107	<20
H235077		20	4.06	40	0.79	242	<1	1.47	20	620	17	0.17	<5	7	470	20
H235078		20	3.97	30	0.75	244	<1	1.65	20	610	18	0.15	<5	6	466	20
H235079		20	3.65	40	0.82	273	<1	1.85	18	670	13	0.11	<5	7	495	20
H235080		20	3.71	40	0.86	295	<1	1.84	21	660	13	0.13	<5	7	496	20

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Finalized Date: 29-SEP-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09099978

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
H235041		0.31	<10	10	36	<10	22
H235042		0.30	<10	10	36	<10	22
H235043		0.30	<10	10	36	<10	27
H235044		0.32	<10	10	38	210	20
H235045		0.28	<10	10	33	70	21
H235046		0.32	<10	10	38	50	23
H235047		0.31	<10	10	37	10	21
H235048		0.34	<10	10	40	<10	22
H235049		0.33	<10	10	39	<10	22
H235050		0.28	10	<10	91	20	629
H235051		0.29	<10	10	34	60	20
H235052		0.28	<10	10	33	40	18
H235053		0.28	<10	10	35	230	17
H235054		0.32	<10	10	37	<10	23
H235055		0.30	<10	10	38	190	26
H235056		0.01	<10	<10	2	<10	7
H235057		0.29	<10	10	35	70	20
H235058		0.27	<10	10	32	100	58
H235059		0.29	<10	10	35	10	88
H235060		0.26	<10	<10	32	20	250
H235061		0.31	<10	10	38	40	290
H235062		0.30	<10	10	38	40	267
H235063		0.31	<10	10	39	30	24
H235064		0.29	<10	10	35	50	20
H235065		0.29	<10	10	36	80	24
H235066		0.31	<10	10	38	<10	28
H235067		0.31	<10	10	37	<10	26
H235068		0.33	<10	10	40	50	22
H235069		0.32	<10	10	39	<10	23
H235070		0.26	<10	20	115	<10	74
H235071		0.31	<10	10	38	10	22
H235072		0.33	<10	10	40	<10	27
H235073		0.32	<10	10	37	20	32
H235074		0.31	10	10	37	<10	26
H235075		0.31	<10	10	37	20	33
H235076		0.01	<10	<10	2	<10	7
H235077		0.29	<10	10	35	10	32
H235078		0.28	<10	10	34	10	34
H235079		0.31	<10	10	36	10	30
H235080		0.31	<10	10	38	<10	32

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VANCOUVER BC V6E 3X2

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Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09099978

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
H235081		14.23	1.210		<0.5	7.58	91	1550	3.1	12	2.49	<0.5	8	34	23	2.80
H235082		<0.02	1.490		<0.5	7.23	85	1490	3.1	8	2.43	<0.5	7	32	25	2.59
H235083		11.21	1.030		<0.5	7.18	97	1440	3.2	8	2.30	<0.5	8	34	17	2.57
H235084		11.89	0.018		<0.5	7.25	47	1480	3.3	<2	2.58	<0.5	7	37	20	2.62
H235085		11.81	0.597		<0.5	7.46	42	1440	3.3	6	2.41	<0.5	7	32	40	2.52
H235086		12.35	0.055		<0.5	7.54	43	1500	3.2	<2	2.55	<0.5	7	34	22	2.71
H235087		10.05	0.645		<0.5	7.35	61	1510	2.9	7	2.41	<0.5	7	35	21	2.57
H235088		11.63	0.068		<0.5	7.26	46	1520	3.1	<2	2.57	<0.5	7	35	24	2.65
H235089		<0.02	0.207		<0.5	7.30	47	1510	3.1	<2	2.59	<0.5	8	37	23	2.69
H235090		0.10	0.090		<0.5	7.03	112	570	2.7	<2	0.57	<0.5	58	1205	413	8.77
H235091		11.73	0.574		<0.5	7.39	47	1550	3.1	8	2.47	<0.5	7	34	18	2.59
H235092		10.92	1.135		<0.5	7.15	52	1540	3.0	12	2.47	<0.5	8	37	16	2.79
H235093		12.48	0.388		<0.5	7.43	58	1570	3.2	2	2.60	<0.5	8	38	17	3.03
H235094		11.28	0.456		<0.5	7.34	98	1600	3.2	<2	2.38	<0.5	8	43	34	2.95
H235095		17.11	0.387		<0.5	7.47	61	1560	3.0	<2	2.52	<0.5	8	44	12	2.72
H235096		0.83	0.005		<0.5	0.16	<5	40	<0.5	<2	19.10	0.5	4	1	1	0.18
H235097		15.94	1.415		<0.5	7.10	64	1500	2.8	11	2.51	<0.5	7	34	16	2.77
H235098		10.61	0.127		<0.5	7.38	57	1550	2.9	<2	2.43	<0.5	7	34	12	2.76
H235099		12.77	0.110	0.173	<0.5	7.74	35	1590	3.1	<2	2.59	<0.5	7	38	8	2.86
H235100		11.77	0.686	0.604	<0.5	7.43	52	1540	2.9	4	2.47	<0.5	6	33	22	2.66
H235101		11.13	0.104	0.110	<0.5	7.69	49	1600	3.2	<2	2.71	<0.5	9	37	31	3.01
H235102		<0.02	0.062		<0.5	7.47	45	1640	3.3	<2	2.68	<0.5	8	41	31	2.95
H235103		11.51	2.53		<0.5	7.47	50	1560	3.4	18	2.53	<0.5	8	40	25	2.70
H235104		11.83	0.066		<0.5	7.43	34	1390	3.6	<2	2.47	<0.5	8	34	32	2.62
H235105		11.70	1.125		<0.5	8.13	30	1840	3.0	11	2.23	<0.5	13	31	92	2.55
H235106		12.21	0.243		<0.5	7.18	46	1540	3.1	<2	2.96	<0.5	6	32	18	2.69

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 29-SEP-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09099978

Sample Description	Method Analyte Units LOR	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20
H235081		20	3.82	40	0.86	273	1	1.84	23	660	15	0.16	<5	7	502	20
H235082		20	3.93	30	0.84	251	<1	1.80	21	650	13	0.17	<5	7	487	20
H235083		20	3.77	40	0.80	261	<1	1.79	21	600	11	0.11	<5	7	483	20
H235084		20	3.60	30	0.82	299	<1	1.95	22	640	16	0.14	<5	7	518	20
H235085		20	4.18	40	0.77	252	<1	1.77	19	610	18	0.24	<5	7	486	20
H235086		20	3.72	40	0.85	274	<1	1.87	23	670	14	0.15	<5	7	508	20
H235087		20	3.95	40	0.82	264	<1	1.72	24	650	18	0.15	<5	7	486	20
H235088		20	3.71	30	0.83	272	<1	1.88	21	660	16	0.15	<5	7	505	20
H235089		20	3.60	30	0.83	273	<1	1.88	21	670	14	0.15	<5	7	508	20
H235090		20	2.31	40	0.59	379	8	0.13	481	370	156	0.02	5	17	53	20
H235091		20	3.70	40	0.83	262	<1	1.87	21	650	14	0.12	<5	7	517	20
H235092		20	3.80	40	0.87	288	1	1.70	25	680	15	0.11	<5	7	488	20
H235093		20	3.71	40	0.94	332	<1	1.83	25	710	16	0.11	<5	7	518	20
H235094		20	4.16	40	0.85	269	<1	1.78	20	680	15	0.25	<5	7	503	20
H235095		20	3.90	40	0.83	268	<1	1.77	19	660	12	0.08	<5	7	505	20
H235096		<10	0.06	<10	11.35	167	<1	0.03	1	570	2	0.01	<5	<1	113	<20
H235097		20	3.86	30	0.78	299	<1	1.71	22	650	13	0.12	<5	6	495	20
H235098		20	3.87	30	0.78	271	<1	1.76	20	630	14	0.07	<5	6	510	20
H235099		20	3.70	40	0.88	297	<1	1.88	21	680	15	0.05	<5	7	529	20
H235100		20	4.09	40	0.84	261	<1	1.71	23	650	13	0.13	<5	7	507	20
H235101		20	3.99	30	0.92	308	<1	1.91	18	720	14	0.19	<5	7	543	20
H235102		20	3.97	30	0.92	308	<1	1.94	23	730	16	0.19	<5	7	532	20
H235103		20	4.30	30	0.84	286	<1	1.86	22	680	17	0.15	5	7	509	20
H235104		20	4.17	30	0.74	283	<1	1.84	21	590	17	0.19	<5	6	490	20
H235105		20	4.38	30	0.68	183	<1	1.47	17	680	18	0.49	<5	7	547	20
H235106		20	3.81	30	0.78	299	<1	1.68	19	630	14	0.09	6	6	529	20

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Finalized Date: 29-SEP-2009
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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09099978

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
H235081		0.30	<10	10	37	40	28
H235082		0.30	<10	10	36	30	27
H235083		0.29	<10	10	35	<10	26
H235084		0.31	<10	10	38	<10	30
H235085		0.30	<10	10	35	120	31
H235086		0.32	<10	10	38	<10	29
H235087		0.30	<10	10	36	10	30
H235088		0.32	<10	10	38	<10	28
H235089		0.31	<10	10	38	<10	29
H235090		0.28	10	<10	92	30	642
H235091		0.31	<10	10	37	<10	28
H235092		0.32	<10	10	40	20	32
H235093		0.35	<10	10	43	30	35
H235094		0.31	<10	10	40	120	57
H235095		0.31	<10	10	38	30	28
H235096		0.01	<10	<10	2	<10	7
H235097		0.31	<10	10	36	20	31
H235098		0.29	<10	10	35	40	28
H235099		0.32	<10	10	39	40	31
H235100		0.31	<10	10	36	20	30
H235101		0.34	<10	10	40	<10	31
H235102		0.34	<10	10	41	<10	32
H235103		0.32	<10	10	38	<10	29
H235104		0.28	<10	20	33	<10	24
H235105		0.33	<10	10	37	100	14
H235106		0.30	<10	10	35	<10	24

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VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

CERTIFICATE TR09105426

Project: Eagle Gold Project

P.O. No.: 2009-C03

This report is for 149 Drill Core samples submitted to our lab in Terrace, BC, Canada on 23-SEP-2009.

The following have access to data associated with this certificate:

MIKE PADULA	KEVIN PIEPGRASS	K PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Chemex
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ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105426

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
H235272		6.59	0.015	<0.5	7.17	56	1680	3.1	<2	2.13	<0.5	8	30	22	2.50	20
H235273		11.52	0.027	<0.5	7.29	70	1640	3.2	<2	2.18	<0.5	6	32	16	2.26	20
H235274		11.35	0.016	<0.5	6.83	67	1680	2.9	<2	1.86	<0.5	6	27	12	2.00	20
H235275		4.67	0.012	<0.5	6.93	53	1730	3.1	<2	2.14	<0.5	6	29	8	2.30	20
H235276		1.06	<0.005	<0.5	0.08	<5	20	<0.5	<2	18.55	<0.5	<1	1	<1	0.44	<10
H235277		5.04	0.008	<0.5	7.22	33	1650	2.8	<2	2.15	<0.5	7	30	12	2.55	20
H235278		9.79	0.137	<0.5	6.34	72	1130	2.2	<2	2.38	<0.5	15	137	14	3.35	20
H235279		1.98	0.009	<0.5	7.16	12	1620	3.2	<2	2.47	<0.5	7	56	5	2.99	20
H235280		2.06	0.008	<0.5	6.68	25	1360	1.9	<2	0.53	<0.5	6	34	4	2.33	20
H235281		5.30	0.074	<0.5	3.01	52	380	0.8	<2	0.66	<0.5	3	29	5	1.00	10
H235282		<0.02	0.059	<0.5	3.02	48	370	0.8	<2	0.69	<0.5	3	24	6	1.01	10
H235283		8.80	0.016	<0.5	6.62	28	1330	2.7	3	1.69	<0.5	5	27	9	1.83	20
H235284		7.91	0.020	<0.5	7.12	22	1660	3.1	2	2.37	<0.5	7	32	3	2.72	20
H235285		6.94	0.673	<0.5	6.93	12	1490	3.1	8	3.29	<0.5	10	88	3	3.82	20
H235286		10.82	0.052	<0.5	7.23	27	1280	2.7	4	2.70	<0.5	12	107	16	4.00	20
H235287		11.79	0.043	<0.5	7.18	16	1430	2.6	5	2.81	<0.5	12	94	16	3.82	20
H235288		12.61	0.055	<0.5	7.16	13	1160	2.5	2	2.69	<0.5	12	97	26	3.72	20
H235289		<0.02	0.078	<0.5	7.30	15	1210	2.5	<2	2.74	<0.5	11	103	28	3.88	20
H235290		0.10	0.094	0.6	6.94	113	580	2.7	4	0.54	<0.5	58	1200	389	8.27	20
H235291		11.21	0.029	<0.5	7.03	26	1320	2.4	<2	2.62	<0.5	11	82	10	3.65	20
H235292		11.03	0.136	<0.5	7.41	49	1290	2.7	5	2.76	<0.5	14	106	21	3.90	20
H235293		12.57	0.031	<0.5	7.72	21	1330	2.6	<2	1.85	<0.5	12	76	29	4.00	20
H235294		11.75	<0.005	<0.5	7.80	12	1510	2.8	<2	3.71	<0.5	13	112	7	4.35	20
H235295		8.25	0.136	<0.5	6.61	30	1190	2.2	3	2.92	<0.5	9	91	15	3.58	20
H235296		1.42	<0.005	<0.5	0.19	<5	30	<0.5	2	19.05	<0.5	<1	2	<1	0.46	<10
H235297		5.51	0.040	<0.5	8.09	29	1480	2.8	<2	2.81	<0.5	12	80	25	3.80	20
H235298		9.60	0.005	2.1	8.53	22	1180	2.3	2	1.13	<0.5	12	77	22	3.83	20
H235299		12.23	0.012	<0.5	8.36	19	900	1.7	3	0.73	<0.5	14	78	34	3.93	20
H235300		3.98	0.006	<0.5	9.34	26	1100	2.1	4	0.48	<0.5	14	91	19	4.08	20
H235301		8.18	<0.005	<0.5	6.49	19	770	1.3	<2	0.51	3.1	16	57	30	3.03	20
H235302		<0.02	<0.005	<0.5	6.53	20	780	1.3	<2	0.51	4.4	14	55	31	2.98	20
H235303		9.80	0.166	0.9	5.97	28	730	1.4	8	0.28	7.9	5	53	36	2.61	20
H235304		9.66	0.189	<0.5	4.00	27	380	1.0	4	0.08	<0.5	1	33	19	1.91	10
H235305		2.31	1.165	1.3	3.50	38	320	1.0	48	0.08	0.6	2	31	24	1.83	10
H235306		10.40	4.84	1.4	6.09	289	730	1.6	64	0.14	0.6	10	61	25	3.07	10
H235307		12.20	0.042	<0.5	7.18	38	820	1.8	3	0.54	<0.5	11	69	20	3.42	20
H235308		12.07	0.007	0.5	8.63	62	1090	2.0	<2	0.60	<0.5	15	86	31	3.97	20
H235309		<0.02	0.006	<0.5	8.29	58	1040	1.9	3	0.56	<0.5	15	86	29	3.91	20
H235310		0.09	0.641	1.7	7.29	<5	650	1.4	2	1.70	<0.5	12	27	5330	5.09	10
H235311		14.03	0.043	<0.5	8.22	73	1400	1.8	<2	0.48	<0.5	10	70	34	3.18	20

***** See Appendix Page for comments regarding this certificate *****

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105426

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
H235272		3.43	40	0.86	122	<1	1.52	19	670	12	0.11	<5	7	412	20	0.32
H235273		3.42	40	0.78	106	<1	1.75	17	630	9	0.08	<5	7	468	20	0.30
H235274		3.68	30	0.66	99	<1	1.58	15	600	7	0.03	<5	6	410	20	0.28
H235275		3.48	30	0.81	118	<1	1.68	19	650	9	0.04	<5	7	444	20	0.31
H235276		0.03	10	12.00	203	<1	0.01	<1	200	<2	0.01	<5	<1	43	<20	<0.01
H235277		3.32	40	0.92	291	<1	1.46	18	680	21	0.01	<5	7	414	20	0.33
H235278		3.03	40	1.36	337	<1	1.09	64	690	15	0.02	<5	10	341	20	0.39
H235279		3.07	30	1.18	188	<1	1.69	26	790	7	0.02	<5	9	453	20	0.37
H235280		4.28	30	0.77	140	<1	1.17	16	460	17	<0.01	<5	7	237	<20	0.29
H235281		1.30	20	0.25	171	<1	0.66	4	190	5	0.01	<5	3	124	<20	0.11
H235282		1.28	20	0.25	176	<1	0.67	6	190	3	0.01	<5	3	126	<20	0.11
H235283		3.84	30	0.58	115	<1	1.53	12	490	15	0.04	<5	5	358	20	0.23
H235284		3.04	30	0.93	222	<1	1.69	18	690	8	0.02	<5	8	438	20	0.34
H235285		2.71	30	1.53	479	<1	1.49	26	770	9	0.02	<5	15	428	<20	0.37
H235286		2.62	30	1.49	549	<1	1.27	33	720	8	0.06	<5	16	378	<20	0.38
H235287		3.22	30	1.54	575	<1	1.48	27	660	9	0.09	<5	14	431	20	0.36
H235288		2.70	30	1.55	501	<1	1.37	28	620	11	0.10	<5	15	366	20	0.39
H235289		2.73	30	1.61	514	<1	1.41	27	640	12	0.12	<5	15	370	20	0.40
H235290		2.22	40	0.57	376	6	0.13	459	350	144	0.02	14	16	53	20	0.25
H235291		2.47	30	1.60	430	<1	1.44	24	680	9	0.06	<5	14	402	20	0.39
H235292		2.81	30	1.68	442	<1	1.53	31	650	10	0.11	5	16	406	<20	0.39
H235293		3.30	30	1.43	420	<1	1.24	29	660	14	0.14	<5	14	310	20	0.41
H235294		2.76	30	1.82	768	<1	1.58	25	790	10	0.03	<5	17	486	20	0.39
H235295		2.68	30	1.42	555	<1	1.15	21	580	11	0.03	<5	13	354	20	0.33
H235296		0.13	10	12.35	216	1	0.01	5	310	<2	0.01	<5	<1	48	<20	0.01
H235297		3.60	40	1.37	572	<1	1.12	28	640	20	0.04	<5	14	349	20	0.39
H235298		3.56	40	1.09	403	<1	1.18	30	560	14	0.03	<5	13	202	20	0.42
H235299		3.37	50	0.88	308	<1	0.99	35	420	7	0.18	<5	14	125	20	0.42
H235300		3.57	40	0.95	211	<1	0.83	42	630	4	0.04	<5	16	126	20	0.48
H235301		2.36	30	0.67	266	<1	1.05	36	210	2	0.09	<5	10	93	20	0.31
H235302		2.39	30	0.66	259	<1	1.03	30	220	<2	0.07	<5	10	93	20	0.31
H235303		2.41	30	0.51	150	<1	0.74	14	250	28	0.07	<5	9	85	<20	0.26
H235304		1.53	20	0.19	59	1	0.23	4	130	20	0.01	7	5	18	<20	0.16
H235305		1.23	20	0.21	85	<1	0.21	10	130	24	0.03	8	4	32	<20	0.13
H235306		2.51	30	0.56	147	4	0.50	20	190	56	0.09	14	10	55	<20	0.25
H235307		2.90	40	0.74	257	4	0.91	29	490	6	0.13	6	12	94	20	0.33
H235308		3.99	40	0.91	282	<1	1.12	37	440	5	0.15	<5	15	136	20	0.44
H235309		3.57	40	0.88	281	<1	1.08	37	420	4	0.15	<5	15	130	20	0.42
H235310		3.14	10	1.25	400	1	2.80	16	990	5	0.61	<5	11	464	<20	0.27
H235311		4.44	40	0.67	163	<1	0.59	28	340	10	0.18	<5	13	136	20	0.35

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VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105426

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
H235272		<10	<10	37	<10	14
H235273		<10	<10	36	<10	12
H235274		<10	<10	33	10	12
H235275		<10	<10	37	10	16
H235276		<10	<10	1	<10	11
H235277		<10	<10	40	10	72
H235278		<10	<10	82	10	51
H235279		<10	<10	52	10	22
H235280		<10	<10	45	<10	25
H235281		<10	<10	14	10	10
H235282		<10	<10	14	20	10
H235283		<10	<10	26	<10	13
H235284		<10	<10	44	10	25
H235285		<10	<10	66	10	51
H235286		<10	<10	77	<10	79
H235287		<10	<10	68	<10	68
H235288		<10	<10	81	10	69
H235289		<10	<10	86	10	71
H235290		<10	<10	89	30	631
H235291		<10	<10	81	40	60
H235292		<10	<10	88	30	54
H235293		<10	<10	89	<10	70
H235294		<10	<10	81	<10	89
H235295		<10	<10	65	10	61
H235296		<10	<10	3	<10	13
H235297		<10	<10	82	10	85
H235298		<10	<10	84	10	88
H235299		<10	<10	91	<10	77
H235300		<10	<10	112	<10	138
H235301		<10	<10	64	<10	215
H235302		<10	<10	65	<10	194
H235303		<10	<10	50	10	104
H235304		<10	<10	31	20	95
H235305		<10	<10	27	10	177
H235306		<10	<10	59	10	188
H235307		<10	<10	74	<10	143
H235308		<10	<10	101	<10	66
H235309		<10	<10	96	<10	66
H235310		<10	10	122	<10	59
H235311		<10	<10	83	10	58

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
H235312		7.34	0.042	<0.5	7.08	28	1220	1.6	<2	0.30	<0.5	7	62	15	2.39	20
H235347		10.13	<0.005	<0.5	2.92	11	310	0.5	<2	0.55	<0.5	3	42	13	1.34	10
H235348		14.25	<0.005	<0.5	7.26	60	1060	4.0	<2	3.17	<0.5	7	36	3	1.93	20
H235349		<0.02	<0.005	<0.5	7.45	59	1090	4.0	<2	3.24	<0.5	7	38	4	1.96	20
H235350		0.10	NSS	0.6	7.17	2600	270	0.9	<2	5.20	<0.5	36	181	67	7.80	20
H235351		11.82	<0.005	<0.5	6.48	26	1110	2.4	<2	1.91	<0.5	6	37	14	2.12	20
H235352		11.20	<0.005	<0.5	5.91	14	660	1.2	<2	1.03	<0.5	9	55	38	2.56	10
H235401		12.58	0.011	<0.5	7.20	73	890	1.9	<2	1.73	<0.5	31	165	35	5.16	20
H235402		<0.02	0.010	<0.5	7.76	75	910	2.0	<2	1.90	<0.5	34	175	41	5.33	20
H235403		12.07	0.007	<0.5	7.37	233	650	2.1	<2	2.70	<0.5	37	219	34	4.71	20
H235404		10.17	<0.005	<0.5	7.22	21	850	1.8	<2	0.82	<0.5	11	69	19	3.08	20
H235405		11.90	0.030	0.9	7.67	32	800	2.3	<2	0.47	1.6	13	74	34	3.44	20
H235406		5.77	0.027	1.0	7.13	243	820	2.2	<2	1.97	4.4	12	68	31	2.56	20
H235407		10.59	0.006	<0.5	7.34	19	750	1.8	<2	0.77	<0.5	15	71	26	4.09	20
H235408		15.23	<0.005	<0.5	4.38	6	470	0.9	2	0.46	<0.5	7	44	13	2.24	10
H235409		<0.02	<0.005	<0.5	4.42	7	470	0.9	3	0.46	<0.5	7	44	12	2.24	10
H235410		0.10	1.360	<0.5	6.65	1235	680	6.0	<2	0.01	<0.5	5	213	38	3.68	20
H235411		6.75	<0.005	<0.5	8.64	26	1230	3.1	<2	0.96	<0.5	12	78	18	3.47	20
H235412		12.57	<0.005	<0.5	5.85	11	810	1.3	<2	1.48	<0.5	14	53	42	3.56	10
H235413		11.71	<0.005	<0.5	8.81	37	980	2.1	<2	1.59	<0.5	16	69	44	4.21	20
H235414		12.97	0.019	<0.5	8.16	16	460	1.1	<2	4.34	<0.5	36	40	192	6.98	20
H235415		11.41	<0.005	<0.5	4.90	10	550	1.2	<2	1.22	<0.5	6	41	8	2.01	10
H235416		0.94	<0.005	<0.5	0.08	<5	20	<0.5	<2	19.70	<0.5	3	1	3	0.45	<10
H235417		7.58	<0.005	<0.5	1.78	6	240	<0.5	<2	1.37	<0.5	3	25	4	0.96	<10
H235418		15.21	<0.005	<0.5	7.03	32	1440	2.9	2	2.79	<0.5	7	31	8	2.19	20
H235419		11.71	0.015	<0.5	7.01	17	1550	2.7	<2	2.47	<0.5	10	32	7	2.34	20
H235420		10.53	<0.005	<0.5	7.35	8	1450	2.9	<2	2.81	<0.5	7	27	9	2.17	20
H235421		11.71	0.015	<0.5	7.21	15	1470	3.1	<2	2.43	<0.5	8	31	12	2.24	20
H235422		<0.02	0.025	<0.5	7.36	28	1510	3.1	<2	2.49	<0.5	9	32	13	2.33	20
H235423		10.89	0.028	0.5	7.13	124	1560	3.1	<2	2.59	<0.5	8	27	27	2.28	20
H235424		11.65	0.473	<0.5	7.31	220	1570	3.0	5	2.29	<0.5	10	30	19	2.42	20
H235425		12.01	0.011	<0.5	7.57	38	1300	3.1	<2	2.61	<0.5	7	29	12	2.36	20
H235426		11.87	0.081	<0.5	7.20	328	1550	3.2	<2	2.44	<0.5	9	33	20	2.40	20
H235427		11.53	0.140	<0.5	7.28	195	1400	3.3	4	2.33	<0.5	9	27	15	2.32	20
H235428		11.61	0.086	<0.5	7.43	381	1380	3.8	7	2.63	0.6	9	31	31	2.32	20
H235429		<0.02	0.107	<0.5	7.23	405	1380	3.7	9	2.61	<0.5	8	32	34	2.31	20
H235430		0.11	3.02	1.0	6.98	11	2090	3.6	<2	4.80	<0.5	25	149	100	5.15	20
H235431		12.65	0.022	<0.5	7.55	183	1520	3.8	3	2.47	<0.5	8	32	10	2.41	20
H235432		12.10	0.064	<0.5	7.69	24	1590	3.7	<2	2.45	0.6	9	35	20	2.40	20
H235433		11.56	1.290	2.6	6.88	477	1220	3.4	51	2.55	0.6	11	30	34	2.46	20

***** See Appendix Page for comments regarding this certificate *****

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105426

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
H235312		3.89	40	0.47	119	<1	0.65	19	140	7	0.10	<5	10	111	20	0.31
H235347		1.15	20	0.22	147	<1	0.83	7	100	5	0.06	<5	3	103	<20	0.14
H235348		1.94	30	0.85	132	<1	2.26	26	750	8	0.03	<5	7	546	20	0.34
H235349		1.99	30	0.86	134	<1	2.28	26	780	8	0.03	<5	7	555	20	0.35
H235350		0.66	20	3.60	1325	<1	2.05	127	1430	6	0.81	<5	18	384	<20	0.93
H235351		2.29	40	0.67	207	<1	1.68	17	490	15	0.10	<5	7	370	20	0.28
H235352		2.13	30	0.61	337	<1	1.31	15	370	14	0.24	<5	8	151	20	0.32
H235401		2.64	30	2.92	925	<1	1.28	162	460	10	0.26	<5	15	241	<20	0.45
H235402		2.76	40	3.07	936	<1	1.29	170	490	13	0.31	<5	16	253	20	0.47
H235403		2.27	40	3.28	955	<1	1.52	196	530	7	0.30	6	15	308	20	0.44
H235404		2.59	40	0.80	389	<1	1.30	30	520	10	0.07	8	10	136	20	0.32
H235405		2.69	40	0.72	338	<1	0.53	38	390	81	0.43	29	11	68	20	0.33
H235406		2.98	30	0.43	802	2	0.06	30	180	329	0.76	35	9	62	<20	0.33
H235407		2.41	40	0.91	469	<1	1.00	30	160	14	0.29	12	10	157	20	0.35
H235408		1.44	30	0.42	245	<1	0.71	16	150	8	0.10	<5	5	96	<20	0.22
H235409		1.47	30	0.42	245	1	0.72	15	160	9	0.11	<5	5	98	<20	0.23
H235410		2.61	40	0.33	86	2	0.10	16	320	29	0.02	115	13	92	20	0.23
H235411		3.82	40	0.89	247	1	1.12	37	330	8	0.07	<5	13	179	20	0.38
H235412		1.99	30	0.94	541	<1	0.75	25	310	9	0.29	<5	11	178	20	0.44
H235413		3.57	40	1.35	508	1	0.87	34	540	10	0.30	<5	16	226	20	0.58
H235414		1.29	30	2.63	1130	<1	1.66	22	1260	7	1.64	7	24	571	<20	1.02
H235415		1.87	30	0.46	288	1	0.63	15	140	7	0.05	<5	6	163	20	0.22
H235416		0.03	10	12.55	216	<1	0.01	12	200	<2	0.01	7	<1	43	<20	<0.01
H235417		0.85	20	0.15	165	1	0.17	6	90	6	0.01	<5	1	74	<20	0.09
H235418		2.98	30	0.80	279	3	1.34	24	610	17	0.04	5	6	467	20	0.29
H235419		2.97	30	0.96	247	1	1.32	28	660	15	0.03	<5	6	538	20	0.31
H235420		3.20	40	1.02	290	2	0.99	20	620	16	0.02	7	7	559	20	0.30
H235421		3.20	30	0.85	258	2	1.31	24	640	17	0.04	<5	6	472	20	0.30
H235422		3.23	30	0.87	267	2	1.36	24	650	19	0.04	6	6	490	20	0.32
H235423		3.18	40	0.91	263	1	1.34	20	650	16	0.12	<5	6	487	20	0.30
H235424		3.25	40	0.85	280	2	1.44	21	610	49	0.14	6	6	475	20	0.30
H235425		3.23	40	0.60	249	1	1.32	17	630	21	0.10	7	6	376	20	0.30
H235426		2.97	30	0.81	241	1	1.55	21	650	19	0.14	5	7	485	20	0.31
H235427		2.89	40	0.86	215	1	1.59	22	630	16	0.10	5	7	495	20	0.31
H235428		2.61	40	0.89	188	2	1.84	23	660	15	0.26	<5	8	473	20	0.31
H235429		2.63	30	0.87	187	<1	1.85	23	660	12	0.26	<5	7	473	20	0.31
H235430		3.31	60	2.84	1050	14	2.38	67	2390	30	0.31	6	17	1600	<20	0.38
H235431		3.05	40	0.82	222	1	1.88	24	650	17	0.07	<5	7	510	20	0.30
H235432		3.24	40	0.81	257	<1	1.85	22	660	18	0.14	5	7	500	20	0.31
H235433		2.47	30	0.69	204	1	1.74	31	620	17	0.31	10	7	393	20	0.29

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105426

Sample Description	Method Analyte Units LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
H235312		<10	<10	61	10	37
H235347		<10	<10	22	<10	12
H235348		<10	10	45	<10	13
H235349		<10	10	44	<10	13
H235350		<10	<10	145	<10	114
H235351		<10	<10	35	<10	30
H235352		<10	10	54	<10	36
H235401		<10	<10	100	<10	60
H235402		<10	<10	104	<10	62
H235403		10	<10	93	<10	51
H235404		<10	<10	57	<10	48
H235405		<10	<10	63	<10	342
H235406		<10	<10	61	10	877
H235407		<10	<10	62	<10	74
H235408		<10	<10	32	<10	36
H235409		<10	<10	33	<10	37
H235410		<10	<10	86	10	46
H235411		<10	<10	69	<10	41
H235412		<10	<10	85	<10	46
H235413		10	<10	119	<10	48
H235414		10	<10	246	<10	59
H235415		<10	<10	34	<10	22
H235416		<10	<10	2	<10	13
H235417		<10	<10	10	<10	8
H235418		<10	<10	34	<10	40
H235419		<10	<10	37	<10	30
H235420		<10	<10	34	<10	40
H235421		<10	<10	36	<10	39
H235422		<10	<10	36	<10	40
H235423		<10	<10	34	<10	36
H235424		<10	<10	34	10	51
H235425		<10	<10	35	<10	41
H235426		<10	<10	36	10	34
H235427		<10	<10	36	<10	30
H235428		<10	<10	39	10	24
H235429		<10	10	39	10	24
H235430		<10	<10	165	10	104
H235431		<10	10	37	<10	27
H235432		<10	10	38	<10	34
H235433		<10	10	35	20	25

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105426

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
H235434		7.78	0.058	<0.5	7.78	40	1560	3.5	2	2.41	0.5	10	33	13	2.49	20
H235435		15.88	0.065	<0.5	7.85	28	1650	3.7	3	2.53	0.7	9	32	16	2.56	10
H235436		1.01	<0.005	<0.5	0.09	<5	20	<0.5	4	20.5	0.5	2	3	1	0.44	<10
H235437		11.32	0.189	<0.5	7.74	52	1600	3.7	6	2.70	0.6	10	33	19	2.49	20
H235438		11.61	0.095	<0.5	7.41	34	1540	3.7	6	3.20	0.6	9	31	17	2.38	20
H235439		10.99	0.100	0.6	7.81	263	1400	3.6	3	2.82	0.7	9	27	12	2.22	20
H235440		10.73	0.041	<0.5	7.59	71	1600	3.6	4	2.75	0.8	8	29	13	2.41	20
H235441		12.35	0.010	<0.5	7.87	16	1770	3.7	<2	2.49	0.6	10	33	11	2.63	20
H235442		<0.02	0.014	<0.5	7.69	21	1750	3.7	<2	2.73	0.7	11	33	10	2.68	20
H235443		10.99	0.036	0.5	7.78	18	1750	3.6	3	2.56	0.6	10	35	10	2.63	20
H235444		12.32	0.511	<0.5	7.78	2950	1710	3.6	9	2.28	0.7	15	32	20	2.74	20
H235445		11.86	0.015	<0.5	7.57	82	1420	4.4	<2	2.07	0.7	9	27	12	2.18	20
H235446		11.97	0.115	<0.5	7.69	76	1770	3.6	3	2.65	0.6	9	34	25	2.23	20
H235447		11.39	0.006	<0.5	7.69	41	1890	3.7	<2	2.64	0.6	9	32	11	2.74	20
H235448		10.93	0.733	0.5	7.93	239	1050	3.0	9	1.51	0.6	7	28	45	3.29	20
H235449		<0.02	0.663	1.0	8.19	271	1050	3.1	10	1.51	0.5	6	29	48	3.54	30
H235450		0.10	2.59	0.8	8.08	2320	810	14.1	2	0.02	0.7	3	161	110	3.77	30
H235451		11.36	0.516	4.0	7.85	2160	620	3.0	18	0.74	2.7	11	28	282	6.25	20
H235452		10.90	0.130	1.5	7.92	3760	650	2.7	10	0.68	0.7	9	29	123	5.73	20
H235453		10.95	0.302	2.5	8.00	2370	1020	3.0	8	1.60	2.3	10	27	61	3.92	20
H235454		11.18	0.228	1.3	7.88	257	1300	3.0	<2	2.28	1.7	9	28	45	3.07	20
H235455		11.36	0.208	0.5	7.68	159	1710	2.8	5	1.67	<0.5	8	28	45	2.65	20
H235456		1.53	<0.005	<0.5	0.16	5	30	0.5	3	20.4	<0.5	1	3	<1	0.47	<10
H235457		11.71	0.184	0.7	7.67	315	1160	2.7	<2	1.47	<0.5	8	28	56	3.30	20
H235458		10.87	0.736	0.9	7.38	650	1390	2.8	15	1.25	<0.5	9	27	61	3.40	20
H235459		11.05	0.439	0.9	7.26	624	950	2.9	9	2.15	0.5	9	27	64	3.16	20
H235460		11.58	0.214	1.2	7.57	1730	690	3.1	9	1.52	0.9	11	26	45	3.87	30
H235461		11.68	0.229	1.5	7.78	2050	710	3.1	10	1.39	2.7	9	27	86	4.25	30
H235462		<0.02	0.224	1.3	7.84	1985	720	3.0	7	1.41	2.5	9	27	78	4.15	20
H235463		10.94	0.473	2.2	7.41	2450	660	3.0	11	1.05	6.7	7	28	140	5.02	20
H235464		11.47	0.567	1.5	7.64	2720	660	2.9	7	1.47	0.6	13	30	50	3.54	20
H235465		11.12	0.374	1.6	7.60	3900	650	2.6	15	1.31	<0.5	15	28	70	3.56	20
H235466		9.26	0.160	<0.5	7.90	120	1240	3.0	<2	1.51	<0.5	6	33	40	2.99	20
H235467		7.67	0.165	3.1	8.09	160	1740	3.0	2	0.83	<0.5	6	36	36	3.73	20
H235468		11.35	0.730	1.1	7.81	347	1670	2.7	11	1.45	<0.5	6	32	48	3.29	20
H235469		<0.02	0.970	0.6	7.80	399	1690	2.7	14	1.47	<0.5	6	34	45	3.28	20
H235470		0.10	0.883	3.2	8.05	18	490	0.9	<2	2.05	1.0	25	112	2120	5.52	20
H235471		11.69	0.542	0.8	7.92	153	2120	3.0	15	1.29	<0.5	6	34	31	3.13	20
H235472		6.24	0.542	0.7	7.83	258	1660	2.9	15	1.71	<0.5	9	37	33	2.88	20
H235473		10.98	0.549	<0.5	7.40	170	1400	2.8	12	1.80	<0.5	7	31	28	2.66	20

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Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105426

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
H235434		3.31	40	0.85	271	1	1.70	26	650	24	0.09	<5	7	470	20	0.32
H235435		3.36	40	0.87	274	<1	1.83	22	680	21	0.10	<5	7	510	20	0.32
H235436		0.03	10	13.25	206	<1	0.01	8	230	3	<0.01	<5	<1	47	<20	<0.01
H235437		3.19	40	0.94	241	1	1.77	23	700	16	0.12	<5	7	507	20	0.32
H235438		3.00	40	0.87	236	1	1.75	24	670	16	0.10	<5	7	491	20	0.31
H235439		2.80	40	1.15	237	2	1.41	21	640	17	0.05	<5	7	553	20	0.30
H235440		3.20	40	1.04	277	<1	1.41	23	650	20	0.07	<5	7	512	20	0.31
H235441		3.54	40	0.88	278	<1	1.83	25	700	19	0.06	<5	7	513	20	0.33
H235442		3.48	40	0.91	293	<1	1.75	27	690	18	0.06	<5	7	520	20	0.33
H235443		3.39	40	0.84	289	1	1.81	22	690	16	0.06	<5	7	507	20	0.33
H235444		3.51	40	0.83	262	1	1.60	27	660	26	0.29	7	7	451	20	0.30
H235445		3.61	40	0.73	241	<1	1.67	21	540	30	0.10	5	6	402	20	0.27
H235446		3.60	40	0.68	220	1	1.39	25	640	16	0.21	7	7	443	20	0.31
H235447		3.64	30	0.75	305	<1	1.48	23	680	20	0.10	7	7	474	20	0.31
H235448		3.21	50	0.62	263	1	1.04	22	640	32	0.72	15	7	265	20	0.24
H235449		3.27	40	0.64	276	<1	1.05	22	650	33	0.76	17	7	265	20	0.25
H235450		3.37	50	0.40	78	1	0.10	12	370	36	0.03	173	16	153	20	0.29
H235451		2.82	50	0.72	377	<1	0.47	24	640	231	1.76	116	7	124	20	0.20
H235452		2.82	50	0.68	334	<1	1.05	22	650	27	1.27	52	7	127	20	0.20
H235453		3.06	50	0.66	375	<1	0.83	23	650	220	1.05	50	7	250	20	0.25
H235454		3.40	40	0.78	307	<1	0.49	24	630	124	0.37	31	7	314	20	0.28
H235455		3.56	40	0.67	217	<1	0.97	24	650	24	0.40	15	7	377	20	0.28
H235456		0.06	10	13.00	216	<1	0.01	7	260	<2	0.01	5	<1	54	<20	0.01
H235457		2.73	40	0.67	246	<1	1.59	22	650	13	0.96	18	7	343	20	0.24
H235458		3.01	40	0.66	249	1	1.12	22	620	42	0.97	22	6	322	20	0.24
H235459		2.93	40	0.77	361	<1	0.98	21	620	35	0.60	23	7	313	20	0.27
H235460		2.72	40	0.72	428	1	0.90	22	640	63	0.74	23	7	174	20	0.23
H235461		2.93	50	0.66	365	1	0.64	22	630	84	1.20	39	7	173	20	0.22
H235462		2.90	50	0.66	362	<1	0.65	21	620	79	1.10	34	7	171	20	0.22
H235463		2.74	50	0.69	414	1	0.17	17	630	133	0.68	38	6	129	20	0.17
H235464		2.41	50	0.64	287	1	1.25	25	630	47	0.99	30	7	294	20	0.25
H235465		2.15	50	0.55	239	1	1.78	25	620	32	1.36	24	6	279	20	0.19
H235466		3.12	50	0.69	230	<1	1.24	21	690	12	0.54	10	8	346	20	0.29
H235467		3.39	40	0.72	191	<1	1.11	23	670	19	0.45	10	7	315	20	0.27
H235468		3.37	40	0.64	245	<1	1.58	21	690	28	0.55	11	7	373	20	0.26
H235469		3.42	40	0.64	247	<1	1.57	24	700	31	0.54	10	7	377	20	0.26
H235470		1.78	20	1.39	457	2	3.29	55	710	25	0.67	5	13	218	<20	0.32
H235471		3.75	40	0.74	207	<1	1.56	24	670	28	0.26	12	7	384	20	0.27
H235472		3.49	40	0.69	267	<1	1.41	25	640	28	0.25	19	7	340	20	0.27
H235473		3.13	40	0.64	231	1	1.46	22	660	22	0.30	15	7	383	20	0.28

***** See Appendix Page for comments regarding this certificate *****

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105426

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
H235434		10	10	40	<10	43
H235435		<10	<10	40	<10	41
H235436		<10	<10	5	<10	20
H235437		<10	<10	40	10	34
H235438		<10	10	39	<10	29
H235439		<10	10	38	20	34
H235440		<10	<10	38	10	42
H235441		<10	10	41	<10	46
H235442		<10	10	41	<10	42
H235443		<10	10	40	<10	47
H235444		<10	10	39	10	51
H235445		<10	10	32	10	38
H235446		<10	<10	38	20	32
H235447		<10	10	39	10	39
H235448		<10	<10	36	20	39
H235449		<10	<10	37	10	41
H235450		<10	<10	113	20	23
H235451		<10	<10	36	30	411
H235452		<10	<10	36	30	53
H235453		<10	<10	38	20	354
H235454		<10	<10	37	10	231
H235455		<10	<10	36	20	34
H235456		<10	<10	6	<10	18
H235457		<10	<10	34	30	29
H235458		<10	<10	33	30	31
H235459		<10	10	35	30	58
H235460		<10	<10	35	20	144
H235461		<10	<10	34	20	501
H235462		<10	<10	34	20	450
H235463		<10	<10	30	30	1140
H235464		<10	<10	35	30	88
H235465		<10	10	31	30	23
H235466		<10	<10	40	20	31
H235467		<10	<10	37	30	38
H235468		<10	<10	38	30	41
H235469		<10	<10	39	30	39
H235470		<10	10	96	<10	226
H235471		<10	10	37	20	46
H235472		<10	10	37	20	40
H235473		<10	10	37	20	35

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105426

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
H235474		8.72	0.074	1.3	7.77	642	640	2.9	5	2.37	<0.5	7	33	49	3.32	20
H235475		11.72	0.098	0.7	7.85	169	1250	3.0	3	2.21	<0.5	7	34	39	3.00	20
H235476		1.15	<0.005	<0.5	0.11	<5	20	<0.5	<2	19.75	<0.5	1	7	<1	0.47	<10
H235477		12.29	0.146	0.6	7.26	89	690	2.7	<2	2.66	<0.5	8	33	15	2.58	20
H235478		7.49	0.097	1.1	7.66	97	820	3.1	<2	1.53	1.0	7	33	16	3.05	20
H235479		12.31	0.030	0.5	7.66	130	1830	3.2	<2	2.32	<0.5	8	34	53	2.82	20
H235480		12.08	0.031	<0.5	7.68	470	1720	3.4	<2	2.47	<0.5	8	39	24	2.66	20
H235481		17.13	0.044	<0.5	7.43	47	1060	2.7	4	2.07	2.1	7	27	23	2.38	20
H235482		<0.02	0.036	<0.5	7.53	54	1100	2.8	2	2.10	2.0	8	30	25	2.43	20
H235483		12.73	0.033	<0.5	7.43	112	1470	2.9	4	2.13	<0.5	8	30	32	2.51	20
H235484		11.71	0.024	1.2	7.23	51	1150	2.7	5	1.76	<0.5	7	30	43	2.77	20
H235485		9.37	0.015	<0.5	7.52	23	1860	2.8	<2	0.78	<0.5	6	29	8	3.37	20
H235486		10.58	0.059	0.5	6.85	30	1100	2.6	2	1.61	<0.5	6	26	10	2.82	20
H235487		11.49	0.049	<0.5	7.14	27	1650	3.3	<2	2.25	<0.5	7	31	9	2.61	20
H235488		12.30	2.53	<0.5	7.02	194	1800	2.9	62	2.22	<0.5	9	31	22	2.42	20
H235489		<0.02	1.575	<0.5	7.20	228	1830	2.9	64	2.25	<0.5	9	31	22	2.46	20
H235490		0.11	0.932	0.8	7.58	1745	280	1.0	<2	5.67	<0.5	40	180	63	7.97	20
H235491		8.57	1.895	0.6	7.35	1155	2140	2.4	25	1.93	<0.5	14	31	29	2.63	20
G989473		10.87	0.274	0.7	7.50	84	1440	2.8	5	3.16	<0.5	6	28	12	2.80	20
G989474		11.34	0.058	0.6	7.20	125	1220	2.9	<2	2.82	<0.5	8	29	9	2.58	20
G989475		10.90	0.019	0.5	7.56	45	1360	2.9	<2	2.25	<0.5	8	26	3	2.61	20
G989476		1.21	<0.005	<0.5	0.08	<5	20	<0.5	<2	18.90	<0.5	2	1	2	0.42	<10
G989477		11.46	0.142	<0.5	7.25	29	1580	3.0	<2	2.34	<0.5	7	29	5	2.32	20
G989478		10.05	0.006	<0.5	7.30	20	1530	3.0	<2	2.37	<0.5	6	32	4	2.42	20
G989479		10.76	<0.005	<0.5	7.64	21	1590	3.2	<2	2.47	<0.5	7	33	3	2.55	20
G989480		12.23	0.015	<0.5	7.00	36	1290	2.8	<2	2.62	<0.5	7	32	3	2.43	20
G989481		12.75	0.253	0.5	6.90	359	1240	2.7	<2	2.27	1.3	7	27	8	3.90	20
G989482		<0.02	0.123	<0.5	6.29	364	1150	2.4	<2	2.11	1.1	5	24	6	4.07	20
G989483		11.96	0.014	<0.5	7.07	55	1220	2.9	<2	2.28	<0.5	7	26	7	2.36	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105426

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
H235474		2.50	40	0.77	294	<1	1.50	19	650	25	0.74	17	7	334	20	0.25
H235475		3.06	40	0.77	296	<1	1.56	25	700	20	0.43	18	7	367	20	0.27
H235476		0.04	10	12.60	219	<1	0.01	7	230	<2	0.02	<5	<1	47	<20	<0.01
H235477		2.69	40	0.81	302	<1	0.96	20	610	13	0.14	13	7	350	20	0.28
H235478		3.09	50	0.66	370	<1	0.33	18	600	96	0.44	17	7	191	20	0.26
H235479		3.65	40	0.73	313	<1	1.34	20	660	28	0.24	13	7	435	20	0.30
H235480		3.53	40	0.76	274	<1	1.74	23	660	19	0.15	<5	7	498	20	0.31
H235481		3.68	30	0.66	447	<1	0.69	17	650	169	0.18	14	7	231	20	0.32
H235482		3.80	30	0.66	453	2	0.70	19	660	168	0.19	11	7	238	20	0.32
H235483		3.82	30	0.70	297	<1	1.26	19	650	55	0.25	12	7	373	20	0.32
H235484		3.20	40	0.70	307	1	0.93	16	590	45	0.34	19	7	291	20	0.28
H235485		3.55	50	0.82	176	34	0.83	20	640	21	0.09	<5	7	316	30	0.31
H235486		3.10	30	0.65	344	<1	0.95	17	570	54	0.24	19	6	257	20	0.26
H235487		3.43	30	0.75	263	1	1.62	20	610	19	0.09	9	6	464	20	0.31
H235488		3.71	30	0.73	208	2	1.46	20	610	18	0.20	10	6	457	20	0.30
H235489		3.82	30	0.73	209	3	1.49	19	620	19	0.20	9	6	473	20	0.30
H235490		0.62	20	3.98	1280	<1	2.17	145	1460	9	0.54	<5	19	388	<20	0.98
H235491		4.43	40	0.76	241	1	1.01	23	590	28	0.26	18	7	403	20	0.26
G989473		3.36	40	0.74	484	<1	0.61	18	570	31	0.07	11	6	377	20	0.26
G989474		3.27	40	0.60	414	<1	0.61	19	640	65	0.09	12	7	309	20	0.30
G989475		3.32	30	0.75	351	<1	0.82	21	620	26	0.03	7	7	319	20	0.29
G989476		0.03	<10	12.50	188	<1	0.01	<1	220	<2	0.01	<5	<1	42	<20	<0.01
G989477		3.39	30	0.69	291	<1	1.43	16	600	22	0.04	7	6	427	20	0.29
G989478		3.33	30	0.76	303	<1	1.65	16	600	17	0.04	<5	6	469	20	0.29
G989479		3.28	40	0.81	330	<1	1.74	19	630	15	0.02	<5	7	492	20	0.31
G989480		3.08	30	0.74	337	<1	1.59	19	610	16	0.03	6	6	429	20	0.29
G989481		3.05	30	0.79	1715	1	1.13	18	560	73	0.07	13	6	358	20	0.27
G989482		2.78	40	0.77	1980	1	1.01	15	500	62	0.06	10	5	329	20	0.24
G989483		3.21	30	0.65	305	<1	1.42	22	590	21	0.05	11	6	365	20	0.29

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105426

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
H235474		<10	<10	36	20	32
H235475		<10	10	38	20	41
H235476		<10	<10	4	<10	16
H235477		<10	<10	35	20	36
H235478		<10	<10	33	20	229
H235479		<10	10	37	10	48
H235480		10	10	38	<10	43
H235481		<10	<10	37	10	448
H235482		<10	<10	37	10	447
H235483		<10	<10	38	10	132
H235484		<10	<10	34	<10	51
H235485		<10	<10	37	<10	40
H235486		<10	<10	32	<10	76
H235487		<10	<10	35	<10	44
H235488		<10	10	35	40	26
H235489		<10	10	35	40	26
H235490		<10	<10	153	<10	120
H235491		<10	<10	33	20	47
G989473		<10	10	32	10	46
G989474		<10	<10	36	20	66
G989475		<10	<10	35	10	57
G989476		<10	<10	2	<10	16
G989477		<10	<10	34	<10	49
G989478		<10	<10	33	<10	50
G989479		<10	<10	36	<10	51
G989480		<10	<10	35	10	38
G989481		<10	<10	33	<10	249
G989482		<10	<10	28	10	221
G989483		<10	<10	34	10	42

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Finalized Date: 26-OCT-2009
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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105426

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

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Finalized Date: 13-OCT-2009
Account: STRGOL

CERTIFICATE TR09105427

Project: Eagle Gold Project

P.O. No.: 2009-C02

This report is for 169 Drill Core samples submitted to our lab in Terrace, BC, Canada on 23-SEP-2009.

The following have access to data associated with this certificate:

JOHN MCCONNELL	MIKE PADULA	KEVIN PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: JOHN MCCONNELL
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 13-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105427

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
H235107		10.25	0.665			<0.5	6.86	72	1600	3.0	7	2.37	<0.5	8	39	14
H235108		12.36	0.156			<0.5	7.38	73	1720	3.2	2	2.37	<0.5	7	35	13
H235109		<0.02	0.110			<0.5	6.85	76	1620	3.0	4	2.20	<0.5	7	35	12
H235111		0.09	4.14			8.8	7.23	7	490	0.9	2	2.69	1.6	18	23	122
H235112		11.70	0.222			<0.5	6.66	105	1540	3.0	4	2.50	<0.5	8	36	15
H235113		12.05	0.034			<0.5	7.35	38	1640	3.2	<2	2.48	<0.5	7	35	12
H235114		11.82	0.040			<0.5	6.74	26	1540	3.0	<2	2.39	<0.5	7	35	22
H235115		12.21	0.367			<0.5	6.99	92	1690	2.9	5	2.67	<0.5	7	31	16
H235116		0.96	<0.005			<0.5	0.13	<5	30	<0.5	<2	18.25	<0.5	<1	1	<1
H235117		11.99	0.162			<0.5	6.63	1075	1380	3.0	8	3.27	<0.5	8	43	10
H235118		10.85	0.119			<0.5	6.75	1165	1640	2.9	9	2.63	<0.5	8	52	19
H235119		12.04	0.087			<0.5	6.89	52	1620	3.2	3	2.58	<0.5	7	35	23
H235120		11.71	0.125			<0.5	7.17	182	1810	2.8	3	2.20	<0.5	7	33	11
H235121		12.15	0.008			<0.5	7.24	38	1570	3.2	3	2.41	<0.5	7	33	11
H235122		<0.02	0.009			<0.5	6.94	46	1490	3.1	2	2.33	<0.5	7	40	11
H235123		12.08	0.448			<0.5	6.93	72	1510	3.1	4	2.25	<0.5	7	34	20
H235124		12.24	0.024			<0.5	7.13	64	1570	3.3	3	2.38	<0.5	7	33	17
H235125		10.92	0.166			<0.5	6.67	124	1580	3.1	3	2.20	<0.5	8	33	14
H235126		12.46	0.121			0.7	7.36	348	970	2.8	4	1.92	0.9	9	37	25
H235127		12.41	0.150			2.5	7.06	136	760	2.7	4	1.63	12.3	3	30	144
H235128		13.60	0.116			0.6	6.96	50	1290	2.9	3	2.28	0.8	6	31	16
H235129		<0.02	0.137			0.5	7.07	47	1250	2.8	2	2.28	0.5	6	31	16
H235130		0.10	0.091			0.5	6.83	112	580	2.7	<2	0.54	<0.5	59	1150	396
H235131		10.00	0.298			4.4	6.87	246	740	2.9	6	1.29	1.1	3	31	63
H235132		10.97	0.445			<0.5	7.32	108	1360	3.2	8	2.26	0.5	6	33	30
H235133		14.38	0.102			<0.5	7.01	102	1610	3.2	2	2.39	<0.5	7	34	20
H235134		10.35	0.449			<0.5	6.94	33	1640	3.2	5	2.25	<0.5	8	33	22
H235135		10.08	0.126			0.6	7.14	50	1370	3.1	3	1.71	0.6	7	29	22
H235136		0.92	<0.005			<0.5	0.08	<5	20	<0.5	2	19.05	<0.5	<1	<1	<1
H235137		11.85	0.075			<0.5	7.15	49	1690	3.3	2	2.42	<0.5	8	38	29
H235138		11.98	0.286			<0.5	6.61	102	1700	2.5	8	2.34	<0.5	6	30	20
H235139		9.57	0.129			<0.5	7.24	39	1620	3.2	<2	2.54	<0.5	7	35	12
H235140		12.00	0.683			<0.5	6.59	45	1370	2.8	3	2.33	<0.5	6	32	11
H235141		11.26	0.060			<0.5	6.99	146	1630	3.0	<2	3.90	0.5	7	30	17
H235142		<0.02	0.047			<0.5	7.31	169	1670	3.0	4	3.64	0.5	8	30	16
H235143		14.15	0.625			<0.5	6.61	51	1540	2.8	4	2.20	<0.5	6	29	16
H235144		11.13	0.177			0.8	6.86	97	1380	2.8	3	2.66	1.5	6	30	23
H235145		11.33	1.655			<0.5	7.58	82	1820	2.7	13	2.04	<0.5	8	27	19
H235146		10.31	0.265			<0.5	7.27	736	1150	2.7	2	2.56	<0.5	7	26	18
H235147		9.44	0.150			<0.5	7.24	70	1480	3.1	<2	1.72	<0.5	6	27	26

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105427

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
H235107		2.38	20	3.52	30	0.76	243	1	1.65	19	640	13	0.11	<5	6	483
H235108		2.34	20	3.95	30	0.81	233	3	1.72	16	660	13	0.10	<5	7	477
H235109		2.23	20	3.76	30	0.75	223	3	1.63	17	610	13	0.09	<5	6	447
H235111		4.16	20	2.19	10	1.28	985	14	1.60	9	930	22	0.69	<5	16	392
H235112		2.31	20	3.59	20	0.66	242	2	1.62	18	630	12	0.12	<5	6	433
H235113		2.61	20	3.33	30	0.81	307	1	1.75	17	690	13	0.11	5	7	501
H235114		2.25	20	3.37	30	0.70	236	1	1.66	16	640	14	0.14	<5	6	468
H235115		2.17	20	3.82	30	0.73	226	1	1.50	16	650	11	0.12	<5	7	463
H235116		0.48	<10	0.04	<10	11.70	213	1	0.02	<1	190	<2	0.01	<5	<1	46
H235117		2.63	20	3.18	20	0.75	412	2	1.52	17	650	19	0.13	6	6	428
H235118		2.79	20	3.48	20	0.93	381	1	1.60	20	650	18	0.20	6	7	454
H235119		2.45	20	3.48	20	0.73	294	2	1.76	19	670	13	0.15	6	6	465
H235120		2.08	20	4.03	30	0.72	221	8	1.58	16	620	14	0.10	<5	6	461
H235121		2.42	20	3.45	30	0.72	304	1	1.75	16	640	23	0.10	5	6	462
H235122		2.36	20	3.34	30	0.71	296	1	1.68	17	610	20	0.10	5	6	445
H235123		2.38	20	3.48	30	0.72	280	2	1.69	16	620	18	0.16	<5	6	448
H235124		2.45	20	3.46	30	0.79	287	1	1.77	18	650	16	0.14	<5	7	466
H235125		2.22	20	3.33	30	0.68	198	2	1.61	17	590	15	0.12	5	6	438
H235126		2.74	20	3.09	40	0.63	486	1	0.70	20	660	144	0.18	32	8	207
H235127		4.44	20	2.97	40	0.67	976	1	0.26	14	620	425	1.08	43	7	113
H235128		2.80	20	3.13	30	0.68	561	1	1.04	17	650	92	0.10	19	6	293
H235129		2.78	20	3.17	30	0.69	559	1	1.01	17	650	95	0.10	17	6	287
H235130		8.23	20	2.13	40	0.56	385	10	0.13	455	360	150	0.02	14	16	52
H235131		5.68	20	3.04	40	0.73	902	2	0.06	15	580	576	1.46	26	6	62
H235132		3.08	20	3.32	30	0.75	428	2	1.32	18	650	67	0.24	12	7	357
H235133		2.36	20	3.32	30	0.76	283	1	1.67	18	650	18	0.15	<5	6	454
H235134		2.41	20	3.46	30	0.79	277	3	1.57	17	650	13	0.14	5	6	437
H235135		2.70	20	2.99	40	0.63	418	2	1.06	18	630	118	0.30	16	6	303
H235136		0.43	<10	0.04	<10	12.30	202	1	0.01	<1	220	<2	0.01	<5	<1	44
H235137		2.60	20	3.18	30	0.80	316	19	1.85	19	690	19	0.18	<5	7	492
H235138		2.27	20	3.25	20	0.68	306	4	1.40	15	590	33	0.12	15	6	421
H235139		2.39	20	3.30	30	0.78	293	2	1.79	17	650	14	0.09	5	6	478
H235140		2.29	20	3.07	30	0.67	308	3	1.69	17	640	11	0.08	13	6	386
H235141		2.33	20	3.29	30	0.72	533	2	1.30	20	660	48	0.14	23	7	407
H235142		2.37	20	3.31	40	0.75	492	2	1.33	20	660	37	0.14	23	7	413
H235143		2.05	20	3.18	30	0.67	258	1	1.56	15	590	19	0.12	<5	6	439
H235144		2.27	20	3.09	30	0.69	523	4	1.21	16	580	251	0.16	9	6	370
H235145		2.09	20	3.69	40	0.66	269	2	1.49	19	640	17	0.15	14	7	421
H235146		2.41	20	3.03	40	0.73	391	11	1.43	14	610	13	0.18	22	7	291
H235147		2.60	20	3.35	50	0.72	239	6	1.37	18	600	12	0.77	22	6	1330

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VANCOUVER BC V6E 3X2

Finalized Date: 13-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105427

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H235107		20	0.31	<10	<10	38	110	24
H235108		20	0.31	<10	<10	37	40	21
H235109		20	0.29	<10	<10	35	40	20
H235111		<20	0.37	<10	<10	148	<10	99
H235112		20	0.29	<10	<10	36	20	22
H235113		20	0.33	<10	<10	39	10	32
H235114		20	0.30	<10	<10	37	<10	33
H235115		20	0.31	<10	<10	37	150	19
H235116		<20	0.01	<10	10	3	<10	13
H235117		<20	0.30	<10	<10	41	20	42
H235118		<20	0.31	<10	<10	44	30	43
H235119		20	0.32	<10	<10	39	10	29
H235120		20	0.29	<10	<10	35	50	43
H235121		20	0.31	<10	<10	36	10	46
H235122		20	0.30	<10	<10	36	10	44
H235123		20	0.29	10	<10	35	10	36
H235124		20	0.31	<10	<10	36	10	35
H235125		20	0.28	<10	<10	34	30	26
H235126		20	0.31	<10	<10	45	30	195
H235127		20	0.26	<10	<10	35	20	2110
H235128		<20	0.29	<10	<10	36	30	141
H235129		20	0.29	<10	<10	36	30	131
H235130		<20	0.26	<10	<10	90	30	630
H235131		20	0.23	<10	<10	31	30	170
H235132		20	0.30	<10	<10	37	10	105
H235133		20	0.31	<10	<10	37	80	34
H235134		20	0.31	<10	<10	38	60	36
H235135		20	0.30	<10	<10	36	20	104
H235136		<20	<0.01	<10	10	2	<10	12
H235137		20	0.33	<10	<10	39	40	35
H235138		20	0.27	<10	<10	34	70	56
H235139		20	0.31	<10	<10	39	10	32
H235140		<20	0.29	<10	<10	35	50	27
H235141		20	0.30	<10	<10	38	10	99
H235142		20	0.30	<10	<10	38	10	99
H235143		20	0.28	<10	<10	34	40	28
H235144		20	0.27	<10	<10	31	20	255
H235145		20	0.30	<10	<10	35	60	23
H235146		20	0.28	<10	<10	34	10	30
H235147		20	0.28	<10	<10	33	10	21

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CERTIFICATE OF ANALYSIS TR09105427

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
H235148		11.98	0.125			<0.5	7.36	53	1580	2.8	2	2.33	<0.5	8	28	23
H235149		<0.02	0.067			<0.5	7.50	42	1480	3.1	4	2.40	<0.5	6	27	22
H235150		0.11	2.71			<0.5	7.53	2150	740	13.5	2	0.02	<0.5	<1	145	103
H235151		10.77	0.087			<0.5	7.19	227	1500	2.8	5	2.11	<0.5	7	26	16
H235152		11.34	0.636			<0.5	7.33	667	1610	3.0	12	2.40	<0.5	7	28	20
H235153		11.11	0.061			<0.5	7.34	94	1640	3.2	3	2.34	<0.5	7	29	22
H235154		9.46	0.093			<0.5	7.58	43	1610	3.2	2	3.04	<0.5	7	31	27
H235155		11.39	0.160			<0.5	7.59	202	1660	3.2	5	2.47	<0.5	6	33	21
H235156		1.52	<0.005			<0.5	0.15	<5	20	<0.5	<2	18.80	<0.5	<1	<1	<1
H235157		11.69	0.217			<0.5	7.70	47	1750	3.1	3	2.69	<0.5	7	34	30
H235158		11.31	0.019			<0.5	7.47	44	1400	3.1	2	2.61	<0.5	6	38	15
H235159		11.35	0.388			<0.5	7.39	67	1450	3.0	9	2.35	<0.5	7	31	13
H235160		12.08	0.102			<0.5	7.54	57	1600	3.2	2	2.40	<0.5	7	31	19
H235161		12.30	1.150			<0.5	7.43	138	1630	2.9	14	2.19	<0.5	7	30	21
H235162		<0.02	0.871			<0.5	7.36	98	1630	2.9	9	2.22	<0.5	8	29	21
H235163		11.61	0.440			<0.5	7.45	83	1660	3.0	3	2.52	<0.5	8	33	17
H235164		10.74	0.113			3.1	7.03	394	720	2.6	4	3.02	16.4	6	25	50
H235165		11.40	0.116			0.8	7.53	867	1120	2.9	2	1.68	<0.5	7	29	14
H235166		11.60	0.329			<0.5	7.12	313	690	3.0	3	3.01	<0.5	6	27	12
H235167		11.73	0.069			<0.5	7.34	95	1650	3.1	<2	2.11	<0.5	7	32	21
H235168		10.92	0.102			<0.5	7.55	1075	1490	3.0	3	2.53	<0.5	8	32	19
H235169		<0.02	0.125			<0.5	7.54	1065	1460	3.0	3	2.48	0.5	7	29	16
H235170		0.10	1.430			<0.5	6.59	1210	670	5.9	3	0.01	<0.5	5	202	36
H235171		12.34	0.164			<0.5	7.17	112	1550	2.9	2	2.03	<0.5	7	26	8
H235172		11.27	0.579			<0.5	7.20	82	1680	3.0	2	2.23	<0.5	7	30	21
H235173		8.60	0.096			<0.5	7.06	107	1530	2.8	2	2.17	<0.5	7	29	15
H235174		11.90	0.080			<0.5	7.22	48	1600	2.7	2	2.38	<0.5	6	28	14
H235175		11.72	0.093			<0.5	6.98	51	1550	2.9	4	2.13	<0.5	6	30	17
H235176		1.14	<0.005			<0.5	0.09	<5	20	<0.5	<2	19.10	<0.5	<1	2	1
H235177		11.39	0.078			<0.5	7.21	101	1510	2.8	2	2.61	<0.5	7	28	16
H235178		11.17	0.045			<0.5	6.82	55	1280	2.8	<2	2.98	0.5	6	27	12
H235179		11.12	0.069			<0.5	6.56	120	1380	2.5	3	2.53	<0.5	7	27	10
H235180		8.59	0.058			<0.5	7.03	126	1640	3.0	<2	2.41	<0.5	8	35	14
H235181		14.38	0.123			<0.5	6.89	161	1540	2.9	<2	2.25	<0.5	6	28	10
H235182		<0.02	0.102			<0.5	6.66	153	1530	2.8	<2	2.23	<0.5	7	28	9
H235183		11.55	5.71			1.9	6.28	7740	1330	2.4	53	1.90	<0.5	9	33	53
H235184		11.38	0.137			<0.5	6.94	392	1530	3.0	<2	2.07	0.6	8	28	15
H235185		10.96	0.167			<0.5	6.76	116	1690	2.8	<2	2.32	<0.5	9	30	9
H235186		10.20	0.153			<0.5	7.10	397	1320	2.9	<2	2.45	<0.5	9	29	6
H235187		11.51	0.085			<0.5	6.48	271	1550	2.7	<2	2.33	<0.5	9	30	15

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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	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
H235148		2.27	20	3.34	40	0.80	290	3	1.48	17	650	13	0.12	16	7	408
H235149		2.47	20	3.32	40	0.91	300	11	1.40	17	650	12	0.14	18	7	395
H235150		3.46	20	2.91	50	0.37	69	3	0.10	7	340	28	0.02	161	15	148
H235151		2.29	20	3.20	40	0.96	291	3	1.26	16	600	16	0.10	10	7	437
H235152		2.28	20	3.33	30	0.86	271	1	1.52	17	620	14	0.17	6	7	465
H235153		2.32	20	3.45	30	0.86	263	1	1.59	16	640	16	0.12	<5	6	540
H235154		2.43	20	3.41	30	0.86	324	1	1.70	17	660	12	0.17	<5	7	543
H235155		2.50	20	3.45	40	0.89	273	2	1.71	18	680	13	0.15	<5	7	503
H235156		0.44	<10	0.06	<10	12.15	213	<1	0.03	<1	270	<2	0.01	<5	<1	49
H235157		2.37	20	3.67	30	0.86	282	4	1.65	21	660	18	0.20	<5	7	533
H235158		2.35	20	3.30	30	0.79	297	1	1.75	16	600	17	0.09	<5	7	478
H235159		2.33	20	3.20	40	0.78	276	9	1.64	16	630	19	0.10	<5	7	458
H235160		2.41	20	3.08	40	0.79	273	2	1.77	17	660	15	0.12	<5	7	500
H235161		2.09	20	3.53	30	0.71	206	2	1.54	19	620	14	0.15	5	6	465
H235162		2.10	20	3.70	40	0.72	211	2	1.55	18	630	15	0.14	<5	6	467
H235163		2.37	20	3.33	30	0.74	305	4	1.65	20	660	15	0.13	<5	7	476
H235164		3.27	20	2.99	40	0.77	2380	1	0.14	15	560	1760	0.89	630	6	166
H235165		2.44	20	3.29	40	0.57	635	2	0.65	18	670	23	0.41	15	7	200
H235166		2.15	20	3.04	30	0.51	840	2	0.31	17	610	20	0.64	7	7	211
H235167		2.49	20	3.49	30	0.80	286	1	1.35	19	670	15	0.15	6	7	414
H235168		2.53	20	3.20	30	0.81	417	3	1.15	19	660	62	0.15	9	7	387
H235169		2.46	20	3.20	40	0.80	414	3	1.10	18	650	56	0.16	11	7	378
H235170		3.63	20	2.52	40	0.32	86	3	0.12	15	310	23	0.01	117	13	89
H235171		2.18	20	3.23	30	0.76	273	2	1.46	17	590	18	0.06	6	6	454
H235172		2.26	20	3.30	30	0.82	267	2	1.60	17	640	15	0.09	11	6	489
H235173		2.18	20	3.31	30	0.79	246	2	1.41	17	590	15	0.08	10	6	451
H235174		2.02	20	3.44	30	0.79	227	2	1.39	17	620	16	0.07	12	6	433
H235175		2.09	20	3.46	30	0.74	228	6	1.47	17	600	12	0.11	8	6	450
H235176		0.48	<10	0.04	<10	12.25	227	<1	0.01	<1	200	<2	0.01	<5	<1	42
H235177		2.15	20	3.30	40	0.77	253	3	1.37	16	610	14	0.10	9	6	424
H235178		2.19	20	3.24	30	0.65	441	2	1.15	16	600	68	0.12	13	6	366
H235179		1.98	20	3.21	30	0.63	259	6	1.27	15	570	15	0.13	8	6	355
H235180		2.35	20	3.98	30	0.74	276	2	1.63	23	650	15	0.11	8	7	449
H235181		2.14	20	3.91	30	0.70	250	2	1.42	17	610	25	0.11	6	6	402
H235182		2.20	20	3.81	30	0.68	258	2	1.40	18	600	24	0.11	11	6	399
H235183		2.94	20	3.29	40	0.59	478	14	0.89	17	550	113	0.57	50	6	302
H235184		2.44	20	3.70	30	0.66	380	5	1.28	20	630	40	0.23	13	6	382
H235185		2.11	20	3.73	30	0.73	240	4	1.48	19	610	14	0.06	<5	6	465
H235186		2.43	20	3.33	40	0.77	290	2	1.48	20	620	24	0.06	8	7	407
H235187		1.99	10	3.68	30	0.68	238	2	1.26	19	600	13	0.10	<5	6	395

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105427

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H235148		20	0.30	<10	<10	35	10	25
H235149		20	0.30	<10	<10	36	10	29
H235150		20	0.29	<10	<10	103	20	16
H235151		20	0.28	<10	<10	34	20	32
H235152		20	0.29	<10	<10	34	10	27
H235153		20	0.30	<10	<10	35	10	26
H235154		20	0.31	<10	<10	38	20	24
H235155		20	0.32	<10	<10	39	10	28
H235156		<20	0.01	<10	10	3	<10	14
H235157		20	0.32	<10	<10	39	110	25
H235158		20	0.28	<10	<10	35	<10	32
H235159		20	0.30	<10	<10	35	140	32
H235160		20	0.30	<10	<10	35	70	31
H235161		20	0.29	<10	<10	32	30	20
H235162		20	0.30	10	<10	34	60	22
H235163		20	0.31	<10	<10	36	80	27
H235164		20	0.24	<10	<10	30	20	2940
H235165		20	0.30	<10	<10	36	50	39
H235166		20	0.29	<10	<10	35	70	32
H235167		20	0.31	<10	<10	37	70	31
H235168		20	0.31	<10	<10	37	20	125
H235169		20	0.30	<10	<10	35	30	112
H235170		<20	0.28	<10	<10	86	10	45
H235171		20	0.28	<10	<10	32	20	33
H235172		20	0.29	<10	<10	34	20	28
H235173		20	0.29	<10	<10	32	30	27
H235174		20	0.27	<10	<10	33	20	26
H235175		20	0.28	<10	<10	32	30	27
H235176		<20	<0.01	<10	10	2	<10	12
H235177		20	0.27	<10	<10	32	110	29
H235178		20	0.27	<10	<10	32	20	81
H235179		20	0.25	<10	<10	31	30	26
H235180		20	0.29	<10	10	38	10	32
H235181		20	0.27	<10	10	34	20	51
H235182		20	0.27	<10	20	34	20	50
H235183		20	0.24	<10	10	29	50	84
H235184		20	0.29	<10	10	36	20	94
H235185		20	0.28	<10	10	34	70	26
H235186		20	0.29	<10	10	35	120	38
H235187		20	0.27	<10	10	33	30	28

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VANCOUVER BC V6E 3X2

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105427

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
H235188		11.35	0.127			<0.5	6.55	108	1560	2.9	<2	2.27	<0.5	8	27	16
H235189		<0.02	0.177			<0.5	6.53	106	1590	2.8	<2	2.28	<0.5	7	29	16
H235190		0.10	4.19			9.0	7.64	11	500	1.0	<2	2.79	1.7	18	23	127
H235191		10.61	0.026			<0.5	6.90	189	1680	3.0	<2	2.17	<0.5	9	27	8
H235192		12.72	0.030			<0.5	6.66	134	1570	2.8	<2	2.30	<0.5	7	28	9
H235193		9.91	0.025			<0.5	7.02	205	1630	3.0	<2	2.58	<0.5	8	28	11
H235194		7.08	0.256			<0.5	6.69	2420	1890	2.4	<2	1.98	<0.5	21	26	10
H235195		8.45	0.676			0.5	6.76	6640	1440	2.5	<2	2.20	<0.5	22	29	15
H235196		1.57	<0.005			<0.5	0.10	7	20	<0.5	<2	19.00	<0.5	5	<1	1
H235197		17.13	0.032			<0.5	6.88	181	1500	3.2	<2	2.40	<0.5	7	32	13
H235198		10.35	0.034			<0.5	7.20	59	1600	3.3	<2	2.25	<0.5	7	28	13
H235199		11.00	0.077			<0.5	6.91	136	1770	3.2	<2	2.10	<0.5	7	31	13
H235200		11.19	0.097			<0.5	6.60	162	1720	2.7	<2	3.02	<0.5	7	27	8
H235201		14.32	0.040			<0.5	7.32	147	1740	3.1	<2	2.56	<0.5	9	32	14
H235202		<0.02	0.039			<0.5	7.13	157	1630	3.0	<2	2.48	<0.5	9	31	14
H235203		5.91	0.073			<0.5	6.99	102	1880	3.0	<2	2.55	<0.5	7	30	16
H235204		9.80	0.022			<0.5	6.91	162	1650	2.7	<2	2.28	<0.5	8	28	16
H235205		12.31	1.795			<0.5	5.85	6510	1740	1.8	19	1.91	<0.5	12	26	32
H235206		11.07	>10.0		28.3	5.5	5.94	377	1450	2.3	778	1.74	<0.5	7	33	24
H235207		11.86	0.567			<0.5	5.06	1280	1110	1.6	9	1.94	<0.5	9	25	36
H235208		11.97	0.078			<0.5	6.78	156	1720	2.9	<2	2.06	<0.5	8	31	16
H235209		<0.02	0.070			<0.5	6.73	135	1760	3.0	<2	2.09	<0.5	6	35	15
H235210		0.11	3.12			<0.5	6.60	5	2030	3.2	<2	4.54	<0.5	23	142	95
H235211		11.58	0.032			<0.5	7.47	117	1730	3.4	<2	2.49	<0.5	8	33	12
H235212		12.00	0.013			<0.5	7.14	93	1610	3.2	<2	2.34	<0.5	7	35	7
H235213		10.66	0.062			<0.5	6.78	125	1630	2.8	<2	2.24	<0.5	6	29	9
H235214		12.17	0.073	0.095		<0.5	6.63	91	1510	2.8	<2	2.88	<0.5	6	32	7
H235215		11.88	0.648	0.489		<0.5	7.02	159	1730	3.0	17	2.40	<0.5	7	33	8
H235216		1.26	<0.005			<0.5	0.09	<5	20	<0.5	<2	18.85	<0.5	1	3	2
H235217		11.49	0.054			<0.5	7.51	88	1630	3.2	<2	2.36	<0.5	6	32	21
H235218		11.53	0.053			0.5	7.52	114	1740	3.2	3	2.34	<0.5	7	31	24
H235219		11.88	0.418			0.6	6.39	170	1560	2.4	7	1.87	<0.5	6	30	16
H235220		11.04	1.325			0.8	6.45	126	1450	2.6	22	1.66	<0.5	6	35	26
H235221		13.80	0.037			0.6	7.77	106	1760	3.3	2	2.36	<0.5	8	32	22
H235222		<0.02	0.037			<0.5	7.75	113	1780	3.4	<2	2.40	<0.5	8	32	24
H235223		16.99	0.045			1.0	7.70	163	1740	3.2	<2	2.36	<0.5	8	35	20
H235224		12.32	0.064			0.8	8.22	160	2120	3.2	3	2.53	<0.5	7	31	11
H235225		12.13	0.011			0.6	8.00	67	1630	3.3	<2	2.46	<0.5	6	31	7
H235226		11.87	0.029			0.7	7.68	90	1580	3.5	<2	2.41	<0.5	6	30	13
H235227		11.48	0.010			0.6	7.92	92	1640	3.8	<2	2.47	<0.5	7	33	8

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CERTIFICATE OF ANALYSIS TR09105427

Sample Description	Method Analyte Units LOR	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1
H235188		2.08	20	3.70	30	0.71	226	5	1.44	18	580	18	0.10	<5	6	455
H235189		2.07	20	3.84	30	0.70	220	2	1.47	18	590	16	0.09	<5	6	470
H235190		4.37	20	2.30	10	1.35	1020	13	1.71	12	950	22	0.69	<5	17	419
H235191		2.04	20	3.72	30	0.69	198	3	1.45	19	620	17	0.17	9	6	427
H235192		2.03	20	3.90	30	0.71	215	2	1.50	18	590	18	0.05	<5	6	432
H235193		2.19	20	3.72	40	0.77	238	1	1.34	18	600	15	0.07	5	6	435
H235194		2.13	20	4.23	30	0.88	181	2	0.82	25	600	16	0.17	11	6	410
H235195		2.70	20	3.69	40	0.60	266	4	1.24	20	550	25	0.47	14	6	365
H235196		0.46	<10	0.04	10	12.60	220	<1	0.01	2	180	4	0.01	<5	<1	40
H235197		2.38	20	3.55	30	0.77	246	<1	1.56	21	620	9	0.10	<5	7	440
H235198		2.31	20	3.42	30	0.78	204	<1	1.82	21	650	13	0.09	<5	7	484
H235199		2.23	20	4.16	30	0.75	214	1	1.55	20	640	17	0.09	5	6	458
H235200		2.17	20	3.94	30	0.78	271	1	1.30	22	610	17	0.05	5	6	470
H235201		2.44	20	3.80	30	0.87	286	<1	1.48	21	690	15	0.09	12	7	476
H235202		2.37	20	3.59	30	0.86	279	<1	1.39	22	670	13	0.08	8	7	458
H235203		2.12	20	4.94	30	0.77	248	1	1.64	20	640	16	0.08	6	6	504
H235204		2.21	20	4.00	30	0.81	250	2	1.53	18	620	14	0.07	6	6	432
H235205		2.41	20	4.19	40	0.51	206	11	0.96	16	490	25	0.57	14	6	347
H235206		2.04	20	3.21	30	0.61	217	1	1.13	17	480	152	0.18	36	5	342
H235207		2.89	10	2.62	30	0.53	333	3	0.75	14	400	28	0.55	9	4	228
H235208		2.19	20	3.83	30	0.70	212	1	1.52	18	590	15	0.11	<5	6	442
H235209		2.22	20	3.96	30	0.70	220	1	1.57	18	620	13	0.12	<5	6	449
H235210		5.06	20	3.26	60	2.75	1040	13	2.24	63	2280	27	0.29	<5	16	1605
H235211		2.57	20	3.71	30	0.81	288	1	1.92	22	690	17	0.07	<5	7	527
H235212		2.40	20	3.60	30	0.77	254	<1	1.82	21	650	15	0.06	5	7	497
H235213		2.22	20	3.69	30	0.73	232	3	1.47	21	610	13	0.08	9	6	453
H235214		2.24	20	3.67	30	0.63	325	<1	1.59	20	600	15	0.07	<5	6	472
H235215		2.30	20	3.63	30	0.69	265	2	1.57	20	660	23	0.06	6	7	472
H235216		0.48	<10	0.04	10	12.60	213	<1	<0.01	2	200	<2	0.01	<5	1	44
H235217		2.42	20	3.54	40	0.79	258	<1	1.69	19	660	13	0.13	<5	7	507
H235218		2.41	20	4.36	30	0.72	253	<1	1.67	18	640	15	0.17	<5	7	503
H235219		2.07	10	3.55	40	0.60	178	2	1.25	15	510	9	0.16	<5	6	380
H235220		2.38	20	3.19	40	0.58	209	8	1.37	18	530	22	0.25	6	6	375
H235221		2.70	20	3.95	40	0.85	283	<1	1.75	20	670	15	0.16	5	8	521
H235222		2.72	20	4.01	30	0.86	285	1	1.79	20	700	19	0.16	<5	8	526
H235223		2.49	20	3.86	40	0.80	224	2	1.75	26	640	14	0.16	<5	7	505
H235224		2.36	20	4.54	40	0.81	213	1	1.85	23	690	14	0.10	<5	8	555
H235225		2.58	20	3.71	40	0.82	267	<1	1.97	19	670	16	0.08	<5	8	521
H235226		2.49	20	3.74	30	0.78	277	1	1.88	18	650	19	0.10	<5	7	503
H235227		2.68	20	3.50	40	0.84	312	<1	1.93	18	670	21	0.08	<5	8	520

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H235188		20	0.28	<10	20	34	60	28
H235189		20	0.28	<10	20	33	180	27
H235190		<20	0.38	<10	20	152	<10	105
H235191		20	0.28	<10	10	34	60	27
H235192		20	0.27	<10	10	33	100	28
H235193		20	0.28	<10	20	35	20	30
H235194		20	0.28	<10	10	36	10	24
H235195		20	0.25	<10	10	32	140	40
H235196		<20	<0.01	<10	<10	2	<10	15
H235197		20	0.30	<10	20	36	<10	31
H235198		20	0.30	<10	20	36	<10	24
H235199		20	0.30	<10	20	35	60	28
H235200		20	0.28	<10	20	34	60	30
H235201		20	0.33	<10	20	40	10	36
H235202		20	0.32	<10	20	38	10	33
H235203		20	0.30	<10	20	38	40	21
H235204		20	0.28	<10	20	34	40	31
H235205		20	0.21	<10	10	28	70	30
H235206		20	0.22	<10	10	28	80	28
H235207		<20	0.17	<10	10	22	130	68
H235208		20	0.29	<10	10	35	50	25
H235209		20	0.30	<10	10	35	50	27
H235210		20	0.38	<10	20	158	<10	95
H235211		20	0.33	<10	20	39	<10	38
H235212		20	0.31	<10	20	37	<10	30
H235213		20	0.28	<10	20	33	120	24
H235214		20	0.29	<10	20	34	50	28
H235215		20	0.31	<10	20	38	180	28
H235216		<20	0.01	<10	10	1	<10	15
H235217		20	0.32	<10	<10	37	10	31
H235218		20	0.31	<10	10	38	40	33
H235219		20	0.24	<10	<10	29	120	24
H235220		20	0.24	<10	10	29	150	40
H235221		20	0.33	<10	10	39	30	35
H235222		20	0.33	<10	10	40	30	35
H235223		20	0.32	<10	<10	37	20	26
H235224		20	0.33	<10	10	37	30	24
H235225		20	0.31	<10	10	38	<10	31
H235226		20	0.31	<10	10	36	<10	37
H235227		20	0.33	<10	10	40	<10	50

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CERTIFICATE OF ANALYSIS TR09105427

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
H235228		11.81	0.016			0.6	7.80	174	1640	3.2	<2	2.35	<0.5	7	30	10
H235229		<0.02	0.056			<0.5	7.86	123	1690	3.5	3	2.43	<0.5	8	39	20
H235230		0.10	2.73			<0.5	7.84	2200	770	14.1	3	0.02	<0.5	<1	153	106
H235231		11.06	0.012			<0.5	7.84	209	1910	3.2	<2	2.46	<0.5	6	33	13
H235232		11.04	0.034			0.5	7.25	95	1540	2.9	<2	2.38	<0.5	7	31	17
H235233		12.96	0.021			0.7	7.86	98	1700	3.5	<2	2.50	<0.5	8	39	10
H235234		11.28	0.012	0.017		<0.5	8.10	65	1640	3.5	<2	2.51	<0.5	7	31	9
H235235		12.23	0.819	0.738		<0.5	6.86	1290	1640	2.6	37	2.91	<0.5	13	41	9
H235236		0.98	0.005			0.7	0.09	<5	20	<0.5	<2	19.75	<0.5	<1	3	1
H235237		11.07	0.033			<0.5	7.63	85	1580	3.3	<2	2.44	<0.5	6	32	12
H235238		12.25	0.012			1.2	7.87	58	1630	3.3	<2	3.20	<0.5	6	37	6
H235239		11.63	0.012			0.5	7.87	62	1640	3.3	<2	2.46	<0.5	7	30	5
H235240		11.96	0.016			1.0	7.58	160	1850	3.1	<2	2.32	<0.5	7	36	7
H235241		11.29	0.048			<0.5	7.66	88	1760	3.0	<2	2.40	<0.5	6	31	5
H235242		<0.02	0.037			0.6	7.48	65	1810	3.1	<2	2.43	<0.5	6	38	6
H235243		11.98	0.021			0.6	7.39	264	1800	3.0	2	2.24	<0.5	8	34	12
H235244		11.90	0.022			<0.5	6.75	632	2000	2.4	<2	2.25	<0.5	11	33	7
H235245		11.95	0.016			<0.5	6.63	437	1640	2.6	<2	2.04	<0.5	8	40	10
H235246		11.50	1.235			3.0	5.81	1635	570	2.1	42	1.88	0.5	10	34	173
H235247		12.03	0.089			0.9	7.20	153	1660	2.7	2	2.19	<0.5	5	31	23
H235248		11.40	0.013			0.8	7.29	95	1660	3.1	2	2.31	<0.5	5	27	10
H235249		<0.02	0.017			<0.5	7.25	204	1650	2.9	2	2.10	<0.5	6	32	13
H235250		0.09	0.654			2.0	7.80	9	680	1.4	3	1.75	<0.5	13	28	5550
H235251		12.01	0.021			<0.5	7.40	99	1760	3.0	<2	2.27	<0.5	6	30	18
H235252		11.18	0.334			0.6	6.92	197	960	3.4	2	2.01	4.6	5	26	30
H235253		11.31	0.076			<0.5	6.83	104	1760	2.7	2	2.46	<0.5	5	30	8
H235254		12.32	0.141			<0.5	6.56	140	1640	2.6	10	2.43	<0.5	5	30	6
H235255		13.47	0.115			0.5	7.40	98	1730	2.9	<2	2.34	<0.5	6	40	15
H235256		1.41	<0.005			<0.5	0.23	<5	80	<0.5	<2	18.80	<0.5	1	6	<1
H235257		6.91	0.159			<0.5	7.48	68	1690	3.1	6	2.46	<0.5	6	30	10
H235258		10.89	0.431			<0.5	7.67	99	1720	3.2	6	2.51	<0.5	6	33	8
H235259		12.83	0.191			0.9	8.24	61	1790	3.5	6	2.61	<0.5	8	36	7
H235260		12.00	0.007			<0.5	7.92	34	1640	3.3	<2	2.39	<0.5	6	31	4
H235261		11.88	0.896			<0.5	6.03	94	1470	2.6	13	2.12	<0.5	5	30	10
H235262		<0.02	1.000			0.9	7.07	99	1670	3.0	15	2.44	<0.5	6	33	12
H235263		11.86	1.420			<0.5	6.62	369	1750	2.5	17	2.29	<0.5	8	27	6
H235264		11.74	0.202			<0.5	7.59	99	1490	3.2	3	2.69	<0.5	7	30	5
H235265		12.17	0.045			0.7	7.40	72	1610	3.3	<2	2.77	<0.5	7	31	14
H235266		11.78	0.068			0.6	7.88	39	1710	3.4	<2	2.48	<0.5	6	30	14
H235267		12.59	0.031			<0.5	7.77	61	1700	3.3	2	2.50	<0.5	7	35	15

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105427

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1
H235228		2.49	20	3.80	40	0.80	272	1	1.80	20	650	20	0.09	<5	8	502
H235229		2.70	20	3.74	40	0.82	289	1	1.90	19	680	20	0.15	<5	8	525
H235230		3.67	20	3.38	50	0.40	71	3	0.09	9	340	29	0.02	165	16	153
H235231		2.53	20	4.25	40	0.82	272	1	1.84	19	690	16	0.11	<5	8	518
H235232		2.32	20	3.89	40	0.72	244	3	1.59	19	590	16	0.11	<5	7	473
H235233		2.57	20	3.83	40	0.83	271	<1	1.88	22	680	18	0.08	<5	8	527
H235234		2.70	20	3.73	40	0.84	328	<1	1.94	20	670	21	0.07	<5	8	525
H235235		2.25	20	4.27	40	0.83	236	4	1.39	20	570	11	0.14	<5	8	449
H235236		0.49	<10	0.04	10	13.15	221	<1	<0.01	1	210	<2	0.02	<5	1	50
H235237		2.27	20	4.09	40	0.74	220	1	1.71	17	610	13	0.11	<5	7	493
H235238		2.41	20	3.90	40	0.70	311	<1	1.75	19	650	16	0.06	<5	7	521
H235239		2.64	20	3.79	40	0.83	301	1	1.88	20	660	13	0.06	<5	8	513
H235240		2.26	20	4.40	40	0.80	215	2	1.67	17	640	13	0.07	<5	7	500
H235241		2.18	20	4.39	40	0.75	216	1	1.68	18	640	12	0.07	<5	7	506
H235242		2.35	20	4.38	30	0.80	243	1	1.77	19	660	14	0.06	<5	7	509
H235243		2.09	20	4.78	40	0.71	181	1	1.66	17	600	12	0.12	<5	7	483
H235244		1.87	20	4.85	40	0.67	158	4	1.30	18	560	9	0.10	<5	6	433
H235245		1.96	20	3.88	30	0.68	182	7	1.42	18	520	10	0.09	<5	6	421
H235246		5.00	10	2.79	40	0.47	291	7	0.81	18	460	112	1.99	10	6	207
H235247		2.59	20	3.99	40	0.76	259	3	1.43	16	590	17	0.21	5	7	420
H235248		2.13	20	4.05	40	0.65	278	3	1.34	15	590	19	0.09	<5	7	402
H235249		2.32	20	4.07	40	0.62	312	3	1.15	17	590	21	0.11	<5	7	361
H235250		5.28	20	3.35	10	1.35	421	3	2.94	15	1010	9	0.66	<5	12	478
H235251		2.35	20	4.11	40	0.71	288	1	1.50	16	600	18	0.07	<5	7	453
H235252		3.07	20	3.12	40	0.69	378	4	0.60	17	540	53	0.47	<5	6	224
H235253		2.19	20	4.35	30	0.74	260	22	1.36	17	540	18	0.09	<5	7	443
H235254		2.11	20	3.78	30	0.73	241	5	1.42	15	550	14	0.06	<5	6	441
H235255		2.27	20	4.51	40	0.80	240	<1	1.59	18	630	15	0.15	<5	7	484
H235256		0.46	<10	0.12	10	12.65	208	<1	<0.01	1	220	<2	0.01	<5	1	47
H235257		2.41	20	3.83	40	0.84	272	1	1.81	19	650	15	0.09	<5	7	519
H235258		2.37	20	3.95	40	0.79	268	2	1.84	19	660	15	0.07	<5	7	530
H235259		2.69	20	3.85	40	0.89	319	<1	2.05	23	720	13	0.07	<5	8	560
H235260		2.47	20	3.60	40	0.81	287	<1	1.93	18	660	17	0.04	<5	8	525
H235261		1.82	10	3.26	40	0.63	187	2	1.31	18	530	10	0.09	<5	6	409
H235262		2.12	20	3.72	40	0.73	217	3	1.55	22	600	11	0.10	<5	7	472
H235263		1.73	20	4.02	40	0.61	184	5	1.32	16	540	10	0.07	7	6	393
H235264		2.42	20	3.75	30	0.76	297	3	1.89	18	630	15	0.05	<5	7	480
H235265		2.41	20	3.77	30	0.78	279	<1	1.83	19	650	16	0.10	<5	7	511
H235266		2.53	20	3.76	40	0.86	278	1	1.91	20	670	13	0.10	<5	8	535
H235267		2.58	20	3.55	40	0.85	313	1	1.98	19	680	13	0.11	<5	8	534

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VANCOUVER BC V6E 3X2

Finalized Date: 13-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105427

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H235228		20	0.31	<10	10	37	90	45
H235229		20	0.33	<10	10	39	<10	49
H235230		20	0.27	<10	<10	109	10	17
H235231		20	0.32	<10	10	39	<10	36
H235232		20	0.28	<10	10	34	620	30
H235233		20	0.33	<10	<10	41	10	38
H235234		20	0.33	<10	<10	39	<10	47
H235235		20	0.26	<10	<10	37	1490	17
H235236		<20	<0.01	<10	10	<1	<10	13
H235237		20	0.29	<10	10	34	110	26
H235238		20	0.30	<10	<10	36	10	41
H235239		20	0.31	<10	10	37	30	38
H235240		20	0.30	<10	10	36	240	23
H235241		20	0.30	<10	<10	36	40	23
H235242		20	0.32	<10	10	38	60	25
H235243		20	0.28	<10	10	34	110	19
H235244		20	0.24	<10	<10	32	350	12
H235245		20	0.25	<10	<10	32	290	25
H235246		<20	0.17	<10	<10	27	650	89
H235247		20	0.28	<10	<10	37	320	67
H235248		20	0.27	<10	<10	34	1100	34
H235249		20	0.27	<10	10	34	1340	35
H235250		<20	0.27	<10	10	127	<10	58
H235251		20	0.29	<10	<10	36	210	47
H235252		20	0.24	<10	<10	30	50	842
H235253		20	0.26	<10	<10	34	770	34
H235254		20	0.26	<10	<10	32	370	26
H235255		20	0.31	<10	<10	36	150	26
H235256		<20	0.01	<10	10	3	<10	14
H235257		20	0.31	<10	<10	38	110	32
H235258		20	0.32	<10	10	38	110	36
H235259		20	0.35	<10	10	42	20	40
H235260		20	0.31	<10	<10	37	<10	38
H235261		20	0.26	<10	<10	30	<10	20
H235262		20	0.30	<10	<10	34	<10	23
H235263		20	0.24	<10	10	27	200	17
H235264		20	0.30	<10	10	36	10	38
H235265		20	0.31	<10	10	38	10	34
H235266		20	0.33	<10	<10	39	10	35
H235267		20	0.34	<10	10	40	<10	38

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105427

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
H235268		11.40	0.027			<0.5	7.50	72	1740	3.3	<2	2.62	<0.5	7	33	8
H235269		<0.02	0.029			0.5	7.44	54	1660	3.3	<2	2.55	<0.5	6	30	8
H235270		0.11	0.856			2.7	7.86	6	470	0.8	2	1.92	1.1	23	106	2140
H235271		12.43	0.017			1.0	8.27	43	1700	3.4	3	2.61	<0.5	7	35	10
G989468		11.45	0.009			0.9	7.68	32	1690	3.3	2	2.56	<0.5	7	34	6
G989469		<0.02	0.009			<0.5	7.91	36	1740	3.3	3	2.62	<0.5	6	33	6
G989470		0.09	0.410			3.6	10.35	<5	1230	1.4	2	1.69	<0.5	7	15	8470
G989471		12.44	0.107			0.8	8.23	79	1800	3.4	2	2.56	<0.5	8	37	29
G989472		11.15	0.010			<0.5	7.82	66	1690	3.4	<2	2.56	<0.5	7	32	16

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105427

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
H235268		2.38	20	3.95	30	0.75	252	1	1.74	19	760	17	0.08	<5	8	498
H235269		2.30	20	3.78	40	0.74	247	1	1.70	17	730	16	0.08	<5	8	483
H235270		5.33	20	1.82	20	1.40	450	2	3.35	49	680	16	0.65	<5	13	224
H235271		2.73	20	3.73	40	0.85	350	1	2.03	20	700	23	0.07	<5	8	556
G989468		2.37	20	3.95	30	0.79	245	1	1.87	19	660	18	0.07	<5	7	534
G989469		2.51	20	4.05	30	0.83	258	1	1.91	19	670	14	0.07	<5	8	549
G989470		3.83	20	4.24	10	1.31	555	3	3.99	9	2230	13	0.27	<5	11	805
G989471		2.45	20	4.15	40	0.81	270	<1	1.98	20	710	16	0.11	<5	8	557
G989472		2.52	20	3.84	40	0.84	309	<1	2.00	21	680	16	0.11	<5	8	546

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105427

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
H235268		20	0.32	<10	<10	39	70	39
H235269		20	0.31	<10	10	37	50	37
H235270		<20	0.31	<10	10	95	<10	216
H235271		20	0.34	<10	10	40	<10	53
G989468		20	0.33	<10	10	39	10	32
G989469		20	0.34	<10	10	41	10	33
G989470		<20	0.39	<10	10	198	<10	66
G989471		20	0.33	<10	10	39	60	31
G989472		20	0.34	<10	10	41	10	36

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
This copy reported on 8-FEB-2010
Account: STRGOL

CERTIFICATE TR09108024

Project: Eagle Gold Project

P.O. No.: 2009-C04

This report is for 202 Drill Core samples submitted to our lab in Terrace, BC, Canada on 30-SEP-2009.

The following have access to data associated with this certificate:

MIKE PADULA KEVIN PIEPGRASS	KEVIN PIEPGRASS K PIEPGRASS	K PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: KEVIN PIEPGRASS
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Chemex
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VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108024

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
H235492		10.47	0.013		<0.5	7.28	16	1450	3.0	5	2.60	<0.5	9	96	19	2.85
H235493		10.80	0.119		<0.5	6.62	32	1570	2.8	5	2.85	<0.5	8	63	18	2.90
H235494		9.29	0.023		<0.5	6.89	57	1510	2.9	<2	2.36	<0.5	9	50	19	2.88
H235495		1.58	0.119		0.6	6.91	127	1460	2.8	7	1.96	<0.5	6	39	24	2.45
H235496		1.24	<0.005		<0.5	0.27	6	40	<0.5	<2	19.70	<0.5	2	5	3	0.49
H235497		9.78	0.182		0.7	6.85	177	930	2.8	6	3.41	0.7	8	44	28	2.60
H235498		8.76	0.190		1.2	6.75	129	1190	2.6	12	3.04	0.9	6	38	24	2.53
H235499		11.37	0.294		0.9	6.72	79	1340	2.6	12	2.51	0.7	7	42	21	2.54
H235500		8.72	0.578		1.5	6.71	225	1250	2.7	26	4.15	1.7	9	33	22	2.98
G989001		10.83	0.854		0.6	6.72	292	1450	2.4	23	2.95	0.5	10	45	24	2.79
G989002		<0.02	0.473		<0.5	6.79	283	1490	2.5	24	3.05	0.7	9	46	24	2.85
G989003		9.57	1.680		<0.5	6.69	101	1640	2.7	54	2.46	<0.5	8	46	23	2.80
G989004		8.46	0.476		0.5	7.25	171	1540	3.0	20	2.37	<0.5	8	40	32	2.56
G989005		10.47	0.288		1.2	7.14	230	1270	2.8	14	2.82	0.9	9	42	33	2.77
G989006		9.22	0.033		<0.5	7.44	61	1520	2.7	5	2.17	<0.5	8	45	22	2.97
G989007		10.31	0.011		<0.5	7.07	138	1550	2.8	2	2.41	<0.5	10	45	23	3.10
G989008		11.37	0.040		<0.5	7.35	244	1540	2.7	6	2.90	<0.5	8	48	29	3.01
G989009		<0.02	0.057		<0.5	7.04	234	1500	2.7	5	2.75	<0.5	9	44	29	2.90
G989010		0.11	0.874		2.6	7.62	7	480	0.8	3	1.99	1.4	24	110	2210	5.34
G989011		11.61	0.028		<0.5	7.26	103	1510	2.7	5	2.59	<0.5	8	48	29	2.81
G989012		8.52	<0.005		<0.5	6.56	12	1490	2.7	3	2.96	<0.5	8	46	17	2.69
G989013		10.84	0.033		<0.5	6.83	75	1400	2.6	2	2.77	<0.5	8	44	28	2.56
G989014		9.74	0.221		0.7	7.19	223	1520	3.0	16	1.71	<0.5	9	48	30	3.34
G989015		11.05	0.035		<0.5	6.75	199	1430	2.8	4	2.50	<0.5	8	50	21	2.66
G989016		1.42	<0.005		<0.5	0.09	<5	20	<0.5	2	20.4	<0.5	3	1	1	0.45
G989017		11.94	0.493		<0.5	6.50	600	1230	3.1	16	2.81	<0.5	8	42	27	2.60
G989018		10.34	0.101		<0.5	6.50	134	1230	2.6	6	2.22	<0.5	6	36	21	2.37
G989019		11.68	0.011		<0.5	6.87	57	1430	3.0	5	2.49	<0.5	7	44	19	2.65
G989020		11.70	0.165		<0.5	6.64	358	1150	3.3	10	2.40	<0.5	8	42	18	2.26
G989021		7.00	0.035		<0.5	6.25	264	910	2.4	4	1.15	<0.5	8	28	17	1.97
G989022		<0.02	0.039		<0.5	6.23	274	950	2.4	4	1.17	<0.5	7	31	17	1.99
G989023		11.63	0.063		<0.5	5.67	180	570	1.3	2	0.53	<0.5	8	57	14	2.34
G989024		6.19	<0.005		<0.5	10.10	11	1270	2.4	5	0.19	<0.5	20	112	33	5.19
G989025		10.61	0.018		<0.5	5.29	19	560	1.3	2	0.48	<0.5	9	52	16	2.33
G989026		5.97	0.014		0.5	3.58	131	260	0.9	<2	0.67	1.1	1	34	4	1.32
G989027		11.08	0.101		1.7	3.75	171	410	1.1	3	0.56	6.4	4	36	12	1.26
G989028		12.73	0.235		0.5	2.95	249	290	0.8	4	0.67	0.8	5	40	7	1.50
G989029		<0.02	1.055		<0.5	2.86	191	290	0.8	5	0.62	0.6	4	33	5	1.38
G989030		0.11	1.635		0.5	7.21	2210	270	1.0	<2	5.32	0.8	40	184	65	7.99
G989031		10.98	0.509		<0.5	3.20	604	350	0.8	4	0.54	<0.5	8	40	2	1.29

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Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108024

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
H235492		20	3.13	30	1.07	455	1	1.68	12	670	17	0.10	5	8	506	20
H235493		20	3.14	20	1.00	484	2	1.67	13	690	18	0.09	5	8	500	20
H235494		20	3.10	20	1.00	442	2	1.49	11	690	15	0.02	<5	8	419	20
H235495		20	3.28	30	0.84	354	2	1.34	7	640	12	0.01	5	7	340	20
H235496		<10	0.10	<10	12.90	228	1	0.02	1	220	<2	0.03	<5	<1	47	<20
H235497		20	3.55	30	0.36	674	2	0.06	13	690	37	0.02	37	8	100	20
H235498		20	3.83	30	0.54	697	3	0.25	11	620	118	0.12	68	7	199	20
H235499		10	3.72	30	0.86	581	2	0.41	12	660	33	0.12	37	8	247	20
H235500		20	3.31	30	0.88	1730	2	0.31	12	630	95	0.11	75	8	232	20
G989001		20	3.49	30	0.90	674	3	0.40	13	690	34	0.05	37	8	240	20
G989002		20	3.55	30	0.91	692	3	0.41	12	700	38	0.05	32	8	246	20
G989003		10	3.46	20	1.06	403	1	1.36	13	670	17	0.05	9	8	429	20
G989004		20	3.69	30	0.90	372	1	1.21	8	610	26	0.12	19	7	369	20
G989005		20	3.83	30	0.73	633	2	0.43	8	650	62	0.13	56	8	304	20
G989006		20	3.64	30	0.74	338	1	0.93	12	720	13	0.12	12	9	364	20
G989007		20	3.20	30	0.90	486	2	1.11	12	720	13	0.11	14	8	364	20
G989008		20	3.23	30	1.10	491	2	1.32	8	720	14	0.19	11	9	449	20
G989009		20	3.18	30	1.06	469	2	1.30	8	690	13	0.19	7	8	434	20
G989010		20	1.78	10	1.38	453	3	3.30	53	690	20	0.65	<5	13	222	<20
G989011		20	3.37	30	1.08	425	2	1.66	13	690	20	0.24	<5	8	487	20
G989012		10	3.08	20	1.03	503	1	1.50	10	690	14	0.19	7	7	491	20
G989013		20	3.11	30	1.00	433	2	1.34	9	690	16	0.16	7	8	419	20
G989014		20	3.12	30	1.17	395	2	0.85	11	750	13	0.09	18	9	300	20
G989015		20	3.12	30	0.95	428	3	1.01	9	690	15	0.11	14	8	371	20
G989016		<10	0.03	<10	12.65	207	1	0.01	<1	200	<2	0.01	<5	<1	42	<20
G989017		20	2.67	20	1.11	357	4	1.63	8	660	10	0.19	8	8	467	20
G989018		20	3.10	30	0.88	337	2	1.28	9	590	14	0.14	8	7	367	20
G989019		20	3.16	30	1.04	436	4	1.63	9	640	17	0.16	<5	7	473	20
G989020		20	2.88	20	0.93	283	1	1.71	10	580	15	0.12	6	7	428	20
G989021		20	2.19	30	0.58	187	2	0.93	10	380	10	0.06	8	5	220	20
G989022		20	2.30	30	0.60	190	2	0.95	9	410	11	0.06	8	5	227	20
G989023		10	2.44	30	0.50	208	1	0.47	17	130	8	0.07	15	8	72	<20
G989024		30	4.91	30	1.10	354	1	0.69	54	570	10	0.15	36	17	92	<20
G989025		10	2.32	30	0.50	214	2	0.68	20	130	8	0.05	9	8	72	<20
G989026		10	1.44	20	0.13	290	5	0.11	7	90	8	0.04	106	4	22	<20
G989027		10	1.54	20	0.14	455	2	0.03	6	130	112	0.06	129	5	19	<20
G989028		10	1.11	20	0.22	329	<1	0.28	10	140	22	0.05	53	4	51	<20
G989029		10	1.09	10	0.21	300	1	0.28	8	140	21	0.05	53	3	50	<20
G989030		20	0.66	10	3.74	1320	1	2.04	132	1390	12	0.77	<5	17	363	<20
G989031		10	1.28	20	0.20	157	1	0.47	9	90	4	0.05	12	4	61	<20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
H235492		0.29	<10	<10	51	<10	63
H235493		0.32	<10	<10	56	10	68
H235494		0.31	<10	<10	53	<10	62
H235495		0.28	<10	<10	48	40	46
H235496		0.01	<10	<10	5	<10	15
H235497		0.29	<10	<10	48	10	192
H235498		0.27	<10	<10	48	20	171
H235499		0.29	<10	<10	51	10	168
H235500		0.27	<10	<10	48	10	360
G989001		0.30	<10	<10	54	20	222
G989002		0.31	<10	<10	56	20	230
G989003		0.30	<10	<10	52	40	53
G989004		0.27	<10	<10	46	30	147
G989005		0.28	<10	<10	50	20	138
G989006		0.32	<10	<10	53	30	59
G989007		0.32	<10	<10	54	<10	61
G989008		0.32	<10	<10	55	10	50
G989009		0.31	<10	<10	53	10	49
G989010		0.32	<10	<10	94	<10	223
G989011		0.30	<10	<10	51	30	51
G989012		0.31	<10	<10	52	<10	56
G989013		0.31	<10	<10	52	10	51
G989014		0.33	<10	<10	59	20	59
G989015		0.31	<10	<10	55	10	59
G989016		<0.01	<10	<10	3	<10	13
G989017		0.29	<10	<10	50	50	40
G989018		0.25	<10	<10	42	30	48
G989019		0.28	<10	<10	47	30	58
G989020		0.26	<10	<10	44	30	39
G989021		0.19	<10	<10	30	10	67
G989022		0.20	<10	<10	31	10	67
G989023		0.23	<10	<10	48	10	25
G989024		0.57	<10	<10	127	10	70
G989025		0.25	<10	<10	49	10	81
G989026		0.15	<10	<10	27	10	284
G989027		0.16	<10	<10	30	20	1150
G989028		0.13	<10	<10	23	20	234
G989029		0.12	<10	<10	22	10	218
G989030		0.93	<10	<10	150	<10	113
G989031		0.14	10	<10	24	10	77

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Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G989032		9.22	0.031		<0.5	3.44	67	330	0.9	<2	0.29	0.5	5	34	2	1.74
G989033		7.88	0.037		<0.5	5.33	343	510	1.4	<2	0.24	1.4	7	42	31	2.57
G989034		10.89	0.022		0.7	10.15	226	1150	2.9	<2	0.23	2.2	19	88	10	4.31
G989035		11.77	0.039		0.6	10.95	394	1440	3.6	<2	0.87	1.5	19	89	30	4.59
G989036		1.17	<0.005		<0.5	0.13	12	20	<0.5	<2	20.0	<0.5	2	1	1	0.47
G989037		10.69	0.020		0.5	7.70	880	890	2.4	<2	0.60	0.7	14	64	18	3.23
G989038		10.97	0.236		1.1	7.50	200	780	2.4	<2	0.49	14.0	13	62	42	4.47
G989039		4.95	0.116		0.9	7.63	157	890	2.4	<2	0.34	57.8	12	66	68	3.20
G989040		10.55	0.071		0.8	9.22	117	1080	2.6	<2	0.92	10.7	8	78	28	2.77
G989041		10.30	0.184		0.5	7.95	169	890	2.7	3	2.09	1.9	10	68	27	3.43
G989042		<0.02	0.214		1.0	8.32	211	950	2.9	5	2.22	2.3	12	74	33	3.83
G989043		7.72	0.027		<0.5	7.39	106	780	2.4	<2	0.85	0.7	9	69	7	2.41
G989044		11.55	0.010		<0.5	7.45	34	730	2.3	<2	0.41	0.6	11	69	14	3.46
G989045		10.94	<0.005		<0.5	5.18	40	520	1.6	<2	0.29	<0.5	6	51	8	2.26
G989046		11.36	0.404		<0.5	2.56	55	260	0.6	14	0.23	<0.5	3	29	1	1.12
G989047		11.39	0.044		<0.5	3.50	196	460	0.9	<2	0.52	<0.5	6	44	1	1.22
G989048		12.48	0.049		<0.5	3.98	61	420	0.9	<2	0.55	<0.5	4	42	2	1.53
G989049		<0.02	0.032		<0.5	4.16	69	440	1.0	<2	0.58	<0.5	3	42	2	1.59
G989050		0.10	1.320		<0.5	6.94	1240	700	6.2	<2	0.01	<0.5	5	218	37	3.80
G989051		10.25	0.140		<0.5	4.01	259	490	1.1	<2	1.01	<0.5	5	57	6	1.67
G989052		11.49	0.174		<0.5	7.48	128	1140	2.1	<2	0.94	<0.5	8	57	7	2.32
G989053		11.60	0.753		<0.5	3.16	8310	340	0.6	2	0.93	<0.5	74	43	7	2.01
G989054		12.01	0.052		<0.5	7.02	66	780	1.7	3	0.63	<0.5	10	59	6	3.39
G989055		11.23	0.185		<0.5	5.80	109	890	1.8	<2	1.08	<0.5	5	41	4	1.86
G989056		0.76	<0.005		<0.5	0.08	<5	10	<0.5	<2	19.45	<0.5	1	1	1	0.43
G989057		10.88	0.248		<0.5	8.55	117	1150	2.6	<2	0.83	<0.5	10	58	16	3.29
G989058		9.50	0.049		<0.5	8.03	78	640	1.5	<2	2.38	0.6	21	40	51	6.81
G989059		13.63	0.781		<0.5	5.64	106	1000	2.2	22	1.48	<0.5	6	30	17	2.08
G989060		10.35	1.075		<0.5	6.81	132	1530	2.6	16	2.18	<0.5	6	30	24	2.18
G989061		5.62	2.03		<0.5	7.07	342	1560	3.0	24	2.19	<0.5	8	33	22	2.42
G989062		<0.02	2.24		0.5	7.14	261	1570	3.0	18	2.17	<0.5	7	30	20	2.38
G989063		11.94	2.25		<0.5	7.06	115	1540	3.0	44	2.06	<0.5	5	33	27	2.30
G989064		11.74	0.958		<0.5	6.75	232	1430	2.7	9	2.04	<0.5	6	27	15	2.08
G989065		11.02	0.570		<0.5	7.43	166	1590	3.2	<2	2.00	<0.5	7	26	28	2.50
G989066		11.45	0.346		<0.5	7.27	183	1480	3.4	4	2.58	<0.5	6	24	32	2.19
G989067		11.93	0.457		<0.5	7.30	297	1550	3.0	<2	3.05	0.5	6	25	17	2.33
G989068		11.25	0.041		0.6	7.51	130	1600	3.0	<2	2.43	<0.5	7	27	23	2.58
G989069		<0.02	0.032		<0.5	7.31	117	1610	3.0	<2	2.41	<0.5	7	27	22	2.60
G989070		0.10	0.098		0.5	7.08	118	610	2.7	<2	0.55	0.6	58	1190	388	8.59
G989071		11.83	0.030		<0.5	7.60	115	1670	3.3	<2	2.30	<0.5	7	31	28	2.60

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108024

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G989032		10	1.35	20	0.24	166	<1	0.62	13	100	4	0.02	38	4	47	<20
G989033		10	1.54	30	0.41	198	<1	0.32	20	200	5	0.04	147	7	45	20
G989034		30	4.24	50	0.70	415	1	0.37	55	560	10	0.03	187	15	80	20
G989035		30	5.05	50	0.67	646	<1	0.25	55	580	11	0.61	168	15	107	20
G989036		<10	0.05	<10	12.80	207	<1	0.01	3	180	<2	0.01	<5	<1	44	<20
G989037		20	3.22	40	0.59	353	<1	0.22	35	410	13	0.12	136	11	93	20
G989038		20	3.19	40	0.41	1160	1	0.08	37	310	2670	0.16	1105	11	58	20
G989039		20	3.54	40	0.32	1920	<1	0.06	28	290	439	0.22	495	12	39	20
G989040		20	4.23	50	0.48	1080	1	0.10	19	310	30	0.32	164	14	75	20
G989041		20	3.96	40	0.82	1340	1	0.08	27	400	139	0.65	251	11	138	20
G989042		20	4.16	50	0.88	1450	1	0.08	36	450	182	0.76	296	12	147	20
G989043		20	3.41	40	0.46	367	1	0.09	22	210	14	0.21	49	11	127	20
G989044		20	3.17	40	0.64	461	1	0.36	32	200	19	0.15	33	11	81	20
G989045		10	1.86	30	0.44	292	<1	0.29	18	170	5	0.04	57	7	67	<20
G989046		10	0.97	10	0.15	120	<1	0.47	5	70	<2	0.01	7	2	35	<20
G989047		10	1.65	20	0.25	147	6	0.78	10	100	3	0.03	<5	4	87	<20
G989048		10	1.79	20	0.31	146	<1	0.76	8	110	3	0.02	13	4	82	<20
G989049		10	1.88	20	0.33	153	<1	0.77	11	110	8	0.02	10	4	88	<20
G989050		20	2.71	40	0.35	87	2	0.11	17	320	27	0.02	115	13	92	20
G989051		10	1.87	20	0.39	148	2	0.78	14	190	5	0.06	<5	5	131	<20
G989052		20	4.56	40	0.61	200	7	0.59	20	490	14	0.10	11	9	185	20
G989053		10	1.66	20	0.31	144	1	0.65	19	70	12	0.50	6	3	95	<20
G989054		20	3.41	40	0.75	235	1	0.84	25	250	11	0.06	<5	9	138	20
G989055		20	3.53	30	0.54	162	4	0.73	17	420	12	0.04	<5	6	198	20
G989056		<10	0.03	<10	12.40	201	<1	0.01	<1	200	<2	0.01	<5	<1	41	<20
G989057		20	4.38	40	0.75	158	2	0.72	29	540	14	0.19	16	11	194	20
G989058		20	2.89	40	1.64	928	3	0.70	18	3990	7	0.54	8	21	168	<20
G989059		10	2.67	30	0.62	183	1	0.89	15	580	13	0.11	<5	5	257	20
G989060		20	3.71	30	0.70	182	2	1.26	16	560	14	0.17	8	6	364	20
G989061		20	3.48	30	0.75	287	2	1.58	17	610	34	0.14	<5	6	422	20
G989062		20	3.50	30	0.77	279	2	1.61	19	610	30	0.12	9	6	427	20
G989063		20	3.79	30	0.72	199	4	1.44	17	600	15	0.18	6	6	393	20
G989064		20	3.54	30	0.65	215	2	1.44	15	540	26	0.10	5	5	399	20
G989065		20	3.89	30	0.85	218	1	1.43	20	630	20	0.17	<5	6	392	20
G989066		20	3.76	30	0.66	237	2	1.51	19	620	28	0.27	16	6	372	20
G989067		20	3.77	30	0.67	317	2	1.42	16	620	25	0.18	12	6	395	20
G989068		20	3.70	30	0.83	258	3	1.41	19	620	16	0.17	<5	6	404	20
G989069		20	3.69	30	0.84	260	2	1.40	19	610	12	0.16	<5	6	395	20
G989070		10	2.24	40	0.60	386	9	0.12	485	350	158	0.02	14	17	52	20
G989071		20	3.58	40	0.85	257	2	1.66	20	640	20	0.18	<5	7	453	20

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VANCOUVER BC V6E 3X2

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108024

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G989032		0.15	<10	<10	28	<10	203
G989033		0.23	<10	<10	41	30	395
G989034		0.48	<10	<10	111	30	771
G989035		0.51	10	<10	109	30	513
G989036		0.01	10	<10	4	<10	19
G989037		0.34	<10	<10	70	60	270
G989038		0.28	10	<10	66	10	3050
G989039		0.33	<10	<10	72	20	9140
G989040		0.37	<10	<10	92	20	2250
G989041		0.33	<10	<10	77	20	417
G989042		0.34	10	<10	82	20	488
G989043		0.32	10	<10	71	20	183
G989044		0.34	<10	<10	76	20	142
G989045		0.23	<10	<10	45	10	92
G989046		0.10	<10	<10	17	10	41
G989047		0.16	<10	<10	26	20	103
G989048		0.16	<10	<10	27	10	48
G989049		0.17	<10	<10	30	10	51
G989050		0.26	<10	<10	90	10	46
G989051		0.17	10	<10	28	40	15
G989052		0.29	<10	<10	57	120	35
G989053		0.12	<10	<10	20	40	9
G989054		0.32	10	<10	59	20	41
G989055		0.23	<10	<10	38	10	22
G989056		<0.01	<10	<10	3	<10	15
G989057		0.37	<10	<10	67	20	84
G989058		1.43	<10	<10	226	<10	81
G989059		0.19	10	<10	27	10	32
G989060		0.28	<10	<10	34	60	25
G989061		0.30	<10	<10	35	20	66
G989062		0.30	10	<10	35	10	65
G989063		0.29	10	<10	34	30	33
G989064		0.26	<10	<10	30	110	45
G989065		0.31	10	<10	36	10	45
G989066		0.30	<10	<10	36	20	91
G989067		0.30	<10	<10	35	10	93
G989068		0.31	<10	<10	36	<10	35
G989069		0.31	10	<10	36	<10	37
G989070		0.25	10	<10	94	30	623
G989071		0.33	10	<10	38	30	36

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CERTIFICATE OF ANALYSIS TR09108024

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G989072		11.72	0.066		<0.5	7.34	54	1600	3.2	<2	2.52	<0.5	6	30	18	2.44
G989073		11.63	1.560		<0.5	7.51	379	1630	3.0	<2	2.36	<0.5	5	27	20	2.40
G989074		10.99	0.018		<0.5	7.34	29	1600	3.3	<2	2.00	<0.5	6	28	15	2.51
G989075		8.95	2.50		0.8	7.36	6920	1730	2.4	9	1.89	0.5	8	31	22	2.84
G989076		1.39	<0.005		<0.5	0.12	13	20	<0.5	<2	21.8	<0.5	2	1	1	0.51
G989077		10.56	2.02		0.6	7.37	3460	1490	2.9	7	3.09	<0.5	10	34	12	2.85
G989078		11.47	0.279	0.293	<0.5	6.97	790	1490	2.8	<2	2.19	0.5	5	27	17	2.29
G989079		12.01	4.18	2.74	<0.5	5.88	3410	1420	1.9	8	2.29	<0.5	6	25	23	1.76
G989080		10.93	0.599	0.648	<0.5	7.37	123	1540	2.7	<2	2.18	<0.5	5	24	22	2.17
G989081		11.24	0.114		0.5	7.62	150	1620	3.2	4	2.43	<0.5	6	29	40	2.59
G989082		<0.02	0.183		<0.5	7.64	155	1600	3.2	6	2.43	0.6	6	30	41	2.56
G989083		10.45	0.165		<0.5	7.46	305	1610	3.0	2	2.32	<0.5	8	29	33	2.58
G989084		11.99	0.017		<0.5	7.55	32	1700	3.2	2	2.31	<0.5	7	32	16	2.60
G989085		11.61	0.009		<0.5	7.49	28	1660	3.3	<2	2.40	<0.5	7	31	14	2.58
G989086		11.73	0.025		<0.5	7.58	58	1510	3.2	<2	3.40	<0.5	5	27	20	2.34
G989087		9.69	0.134		<0.5	7.61	184	1740	3.2	<2	2.11	<0.5	6	29	21	2.67
G989088		11.00	0.085		1.1	7.52	398	1050	3.3	<2	2.61	2.0	11	28	36	2.76
G989089		<0.02	0.087		1.2	7.59	421	1060	3.3	<2	2.64	2.1	13	29	37	2.80
G989090		0.10	2.80		<0.5	7.76	2160	770	13.7	<2	0.01	<0.5	1	155	99	3.60
G989091		10.89	0.805		2.5	7.12	2190	1310	3.0	13	1.87	2.1	8	26	79	3.22
G989092		11.90	0.580		0.7	7.54	149	1930	2.9	3	2.21	<0.5	7	29	44	2.91
G989093		11.53	0.325		0.8	7.65	1270	1650	2.9	6	1.98	0.5	6	28	87	3.01
G989094		12.03	0.461		0.8	8.07	1480	1360	3.2	3	2.01	1.9	7	30	56	3.31
G989095		9.06	0.174		<0.5	7.63	320	1710	3.4	<2	2.29	<0.5	7	34	16	2.45
G989096		1.11	<0.005		<0.5	0.11	7	20	<0.5	<2	20.6	<0.5	2	2	3	0.49
G989097		11.56	0.637		<0.5	7.49	189	1810	3.1	4	2.25	<0.5	5	32	33	2.44
G989098		11.35	0.174		<0.5	7.83	261	1640	3.3	<2	3.14	<0.5	7	32	22	2.58
G989099		11.24	0.114		0.8	7.24	294	1660	3.0	<2	3.33	<0.5	7	28	21	2.47
G989100		11.36	0.096		<0.5	7.38	158	1690	2.9	<2	2.11	0.5	5	29	29	2.33
G989101		11.47	0.113		<0.5	7.56	292	1660	3.1	<2	2.88	<0.5	6	28	26	2.53
G989102		<0.02	0.112		0.5	7.12	321	1570	3.0	2	2.81	<0.5	6	26	26	2.42
G989103		11.90	0.301		<0.5	6.92	1770	1230	2.6	4	2.78	0.5	6	24	29	2.57
G989104		11.33	0.392		0.7	7.25	747	840	3.0	6	2.90	0.6	7	25	40	2.49
G989105		11.70	0.064		0.5	7.00	368	870	2.7	<2	3.10	<0.5	6	23	15	2.21
G989106		11.58	0.239		<0.5	7.18	247	1500	2.9	<2	2.09	<0.5	5	26	12	2.02
G989107		12.28	0.428		<0.5	7.06	583	1600	2.6	5	1.97	<0.5	10	25	32	2.20
G989108		7.99	0.419		<0.5	7.52	274	1620	3.0	2	2.19	<0.5	7	28	15	2.14
G989109		<0.02	0.143		<0.5	7.43	284	1610	3.0	<2	2.23	<0.5	7	26	13	2.05
G989110		0.11	4.36		10.2	8.09	15	510	1.0	<2	2.87	1.9	18	24	125	4.42
G989111		11.82	0.120		<0.5	7.65	111	1720	2.9	<2	2.37	<0.5	6	32	13	2.34

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G989072		20	3.53	30	0.92	281	<1	1.43	18	620	16	0.12	<5	7	417	20
G989073		20	3.98	30	0.87	244	1	1.16	15	580	18	0.13	12	6	394	20
G989074		20	3.66	30	0.82	242	1	1.26	19	620	15	0.09	13	6	375	20
G989075		20	4.00	40	0.72	232	3	0.80	15	600	36	0.57	30	6	297	20
G989076		<10	0.06	<10	13.60	234	<1	0.01	2	200	<2	0.02	<5	<1	47	<20
G989077		20	3.60	30	0.86	377	1	1.03	19	610	30	0.31	21	7	366	20
G989078		20	3.50	40	0.74	244	1	1.11	21	570	16	0.18	7	6	341	20
G989079		10	4.11	30	0.35	198	3	0.81	16	460	29	0.38	17	4	295	20
G989080		20	4.34	30	0.64	251	1	1.14	18	540	28	0.14	16	6	354	30
G989081		20	3.79	30	0.79	242	1	1.54	20	620	19	0.16	20	7	439	20
G989082		20	3.83	40	0.77	245	1	1.47	16	620	18	0.16	23	7	431	20
G989083		20	3.88	30	0.79	212	1	1.47	22	630	15	0.14	33	6	425	20
G989084		20	3.48	30	0.88	213	1	1.63	20	670	16	0.12	<5	7	448	20
G989085		20	3.60	30	0.84	225	<1	1.68	18	660	19	0.10	<5	7	457	20
G989086		20	3.77	30	0.74	324	1	1.46	16	580	19	0.13	5	6	441	20
G989087		20	3.92	30	0.77	240	1	1.20	20	640	24	0.11	32	7	372	20
G989088		20	3.80	40	0.64	619	1	0.11	21	630	89	0.52	68	6	199	20
G989089		20	3.74	40	0.65	633	1	0.11	21	640	93	0.54	68	7	194	20
G989090		20	3.26	50	0.39	69	3	0.09	7	340	32	0.02	157	15	147	20
G989091		20	3.75	40	0.60	308	1	0.39	25	600	156	1.37	87	6	221	20
G989092		20	4.45	30	0.73	315	<1	0.69	23	620	48	0.56	27	7	306	20
G989093		20	4.22	40	0.69	266	1	0.51	21	630	53	0.97	40	6	283	20
G989094		20	3.99	40	0.73	352	1	0.52	19	630	147	1.41	61	7	259	20
G989095		20	3.97	30	0.74	190	<1	1.68	20	590	25	0.15	<5	6	451	30
G989096		<10	0.05	<10	12.95	219	<1	0.01	<1	190	<2	0.03	<5	<1	44	<20
G989097		20	3.94	30	0.84	153	1	1.49	20	640	15	0.22	<5	7	432	20
G989098		20	3.74	40	0.75	223	1	1.59	21	650	15	0.18	<5	7	466	30
G989099		20	3.70	30	0.71	240	1	1.03	16	620	16	0.17	<5	6	403	20
G989100		20	3.86	30	0.71	175	5	1.30	18	610	18	0.23	<5	6	393	20
G989101		20	3.77	30	0.64	268	2	1.27	19	610	19	0.17	27	7	396	20
G989102		20	3.74	30	0.59	260	1	1.25	21	600	20	0.17	30	6	385	20
G989103		20	3.61	40	0.54	336	2	0.57	15	550	37	0.67	52	6	270	20
G989104		20	3.54	40	0.65	403	2	0.25	24	610	38	0.52	33	6	253	20
G989105		20	3.57	30	0.62	546	1	0.30	14	530	27	0.23	17	6	251	20
G989106		20	3.88	30	0.57	194	1	1.33	19	530	23	0.10	<5	6	390	20
G989107		20	4.66	30	0.56	183	1	1.15	15	500	25	0.42	<5	6	368	20
G989108		20	3.74	40	0.68	184	1	1.19	20	610	15	0.12	<5	6	394	20
G989109		20	3.81	30	0.66	175	<1	1.10	18	600	13	0.11	5	6	380	20
G989110		20	2.35	10	1.39	981	14	1.72	11	930	22	0.72	<5	17	420	<20
G989111		20	4.24	40	0.68	227	2	1.39	20	640	19	0.12	<5	7	428	20

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108024

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G989072		0.31	<10	<10	37	<10	37
G989073		0.30	10	<10	35	20	28
G989074		0.31	10	<10	36	<10	35
G989075		0.29	10	<10	34	30	60
G989076		<0.01	10	<10	4	<10	14
G989077		0.29	<10	<10	42	20	59
G989078		0.28	10	<10	34	20	31
G989079		0.19	<10	<10	23	50	22
G989080		0.27	10	<10	30	40	41
G989081		0.31	<10	<10	37	10	55
G989082		0.31	<10	<10	36	10	57
G989083		0.31	10	<10	37	50	77
G989084		0.34	<10	<10	39	<10	29
G989085		0.33	<10	<10	38	<10	27
G989086		0.29	10	<10	33	<10	21
G989087		0.32	10	<10	36	10	60
G989088		0.29	10	<10	37	30	266
G989089		0.29	10	<10	37	30	275
G989090		0.27	10	<10	108	10	16
G989091		0.26	<10	<10	34	20	461
G989092		0.28	<10	<10	37	20	49
G989093		0.28	<10	<10	35	20	116
G989094		0.29	10	<10	36	20	311
G989095		0.29	10	<10	34	<10	28
G989096		<0.01	<10	<10	4	<10	18
G989097		0.31	<10	<10	37	30	17
G989098		0.32	10	<10	38	10	27
G989099		0.30	10	<10	36	20	28
G989100		0.30	<10	<10	35	450	35
G989101		0.30	10	<10	36	10	78
G989102		0.30	<10	<10	35	10	80
G989103		0.25	<10	<10	31	20	149
G989104		0.29	<10	<10	35	20	98
G989105		0.25	10	<10	29	20	99
G989106		0.26	10	<10	31	40	34
G989107		0.24	10	<10	31	30	31
G989108		0.30	<10	<10	35	10	30
G989109		0.30	10	<10	35	10	29
G989110		0.40	<10	<10	156	<10	101
G989111		0.31	10	<10	37	40	35

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VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108024

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G989112		11.39	0.092		<0.5	7.59	69	1630	3.0	6	2.20	<0.5	6	30	12	2.56
G989113		12.04	0.576		<0.5	7.62	1140	2030	2.5	8	2.22	<0.5	17	30	36	2.54
G989114		11.01	0.083		<0.5	7.71	142	1560	3.0	2	2.66	<0.5	9	36	17	2.49
G989115		11.27	0.187		<0.5	7.42	209	1710	3.2	3	2.41	<0.5	10	34	17	2.56
G989116		1.22	<0.005		0.8	0.12	9	30	<0.5	<2	20.9	<0.5	2	2	1	0.47
G989117		11.71	0.047		<0.5	7.43	47	1680	3.1	<2	2.36	<0.5	6	31	17	2.57
G989118		11.73	0.295		<0.5	7.57	59	1570	3.0	4	2.53	<0.5	7	31	18	2.37
G989119		11.23	0.063		<0.5	7.47	61	1570	3.0	<2	2.59	<0.5	7	34	20	2.47
G989120		11.76	0.423		<0.5	7.35	136	1600	3.2	8	2.32	0.5	7	33	22	2.39
G989121		12.18	0.163		<0.5	7.62	286	1680	3.2	4	2.45	<0.5	9	36	26	2.79
G989122		<0.02	0.169		<0.5	7.61	260	1680	3.1	5	2.43	<0.5	9	34	24	2.71
G989123		11.62	0.171		<0.5	7.66	195	1670	3.3	4	2.39	<0.5	8	33	22	2.70
G989124		11.93	0.018		<0.5	7.37	75	850	2.9	<2	2.33	<0.5	6	28	13	2.10
G989125		12.03	0.127		<0.5	7.21	72	630	2.8	4	2.49	<0.5	7	31	19	2.35
G989126		11.58	0.126		0.6	7.05	72	1500	2.9	2	2.11	<0.5	7	30	18	2.25
G989127		11.94	0.137		<0.5	7.34	263	1580	3.2	2	2.26	<0.5	7	30	25	2.44
G989128		11.21	0.099		<0.5	7.53	145	1660	3.2	3	2.27	<0.5	10	32	27	2.44
G989129		<0.02	0.133		<0.5	7.81	134	1650	3.3	2	2.31	<0.5	9	30	26	2.52
G989130		0.11	0.095		0.7	6.96	118	600	2.7	<2	0.54	<0.5	58	1190	381	8.44
G989131		11.84	0.020		<0.5	7.54	52	1640	3.2	<2	2.23	<0.5	6	32	17	2.59
G989132		10.37	0.067		<0.5	7.52	96	1640	3.2	<2	2.16	<0.5	8	30	24	2.51
G989133		11.67	0.110		0.5	7.61	198	1510	3.3	3	2.36	<0.5	7	28	31	2.45
G989134		11.50	0.036		<0.5	7.49	73	1590	3.2	3	2.38	<0.5	7	30	22	2.37
G989135		11.26	0.096		<0.5	7.66	56	1610	3.3	<2	2.34	<0.5	7	30	20	2.52
G989136		0.97	<0.005		<0.5	0.10	<5	20	<0.5	<2	19.05	<0.5	1	1	2	0.47
G989137		10.74	0.981		<0.5	6.97	87	1560	3.0	10	2.26	<0.5	7	35	16	2.46
G989138		11.38	0.069		<0.5	6.91	52	1550	2.9	<2	2.25	<0.5	8	34	23	2.51
G989139		11.61	0.461		<0.5	7.06	71	1650	2.9	<2	2.18	<0.5	8	29	23	2.51
G989140		11.02	0.151		0.7	7.03	70	1550	2.8	<2	2.17	<0.5	7	27	22	2.44
G989141		11.38	0.228		1.0	6.63	337	730	3.1	<2	2.78	1.4	6	25	43	2.33
G989142		<0.02	0.177		0.6	6.64	301	760	3.0	3	2.91	1.2	6	25	44	2.31
G989143		11.28	0.266		0.5	7.00	90	1450	2.7	3	2.32	<0.5	8	26	41	2.44
G989144		9.11	0.145		<0.5	7.41	51	1630	3.3	6	1.68	1.5	8	30	42	2.60
G989145		11.34	0.255		1.2	6.51	991	1100	2.8	3	2.33	1.3	10	24	41	2.26
G989146		12.09	0.213		<0.5	7.09	258	1440	2.9	5	2.43	0.7	9	30	47	2.70
G989147		11.74	0.103		0.7	6.91	164	1350	3.0	4	2.89	0.5	7	30	48	2.65
G989148		10.97	0.103		<0.5	7.19	119	1450	3.0	2	2.74	<0.5	7	27	38	2.43
G989149		<0.02	0.116		<0.5	6.74	92	1390	2.9	3	2.58	<0.5	7	25	37	2.33
G989150		0.11	0.896		2.0	7.15	12	440	0.7	2	1.87	0.9	23	100	1960	5.02
G989151		11.21	0.056		<0.5	6.77	229	1430	2.7	2	2.63	<0.5	9	25	32	2.25

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VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108024

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G989112		20	3.50	40	0.73	255	2	1.42	21	620	13	0.11	<5	7	420	20
G989113		20	5.10	30	0.69	194	2	1.19	21	630	21	0.44	5	7	441	20
G989114		20	3.62	40	0.75	246	1	1.44	18	640	14	0.14	<5	7	434	20
G989115		20	3.54	30	0.84	231	2	1.73	23	630	15	0.15	<5	7	478	20
G989116		<10	0.06	<10	13.00	212	<1	0.01	1	200	<2	0.02	<5	<1	46	<20
G989117		20	3.51	30	0.88	209	4	1.65	19	640	9	0.14	<5	7	467	20
G989118		20	3.65	40	0.72	205	2	1.53	20	600	14	0.14	<5	7	444	20
G989119		20	3.69	30	0.73	223	1	1.57	18	620	16	0.15	<5	7	451	20
G989120		20	3.80	30	0.78	194	1	1.66	20	610	13	0.17	<5	7	455	20
G989121		20	3.53	30	0.84	260	1	1.68	24	650	13	0.19	<5	7	487	20
G989122		20	3.48	40	0.85	253	1	1.67	21	640	12	0.18	<5	7	484	20
G989123		20	3.58	40	0.78	223	1	1.52	22	640	13	0.17	<5	7	453	20
G989124		20	3.07	40	0.65	211	1	1.22	16	600	16	0.10	<5	7	358	20
G989125		20	2.76	30	0.70	210	1	1.37	18	600	14	0.12	<5	7	367	20
G989126		20	3.44	30	0.75	163	3	1.62	17	570	10	0.14	<5	6	450	20
G989127		20	3.52	30	0.87	190	2	1.69	17	610	14	0.19	<5	6	471	20
G989128		20	3.62	40	0.86	206	1	1.73	16	620	12	0.21	<5	7	481	20
G989129		20	3.69	40	0.89	213	1	1.75	20	620	10	0.21	<5	7	486	20
G989130		20	2.22	40	0.59	379	9	0.12	478	350	158	0.02	6	16	53	<20
G989131		20	3.48	30	0.92	234	2	1.67	21	630	11	0.13	<5	7	483	20
G989132		20	3.85	30	0.88	220	1	1.66	21	630	14	0.17	<5	6	485	20
G989133		20	3.53	40	0.80	187	2	1.57	18	600	14	0.21	<5	6	455	20
G989134		20	3.64	30	0.83	173	3	1.62	17	620	9	0.15	<5	7	469	20
G989135		20	3.52	40	0.89	213	2	1.72	22	630	34	0.15	7	7	476	20
G989136		<10	0.04	10	12.75	222	<1	0.02	2	190	3	0.02	<5	<1	49	<20
G989137		20	3.51	40	0.83	229	<1	1.59	19	600	34	0.11	16	6	469	20
G989138		20	3.64	30	0.75	252	1	1.58	22	600	21	0.17	<5	6	445	20
G989139		20	3.74	30	0.80	238	1	1.30	20	640	17	0.18	8	7	425	20
G989140		20	3.64	40	0.79	284	2	0.67	20	590	31	0.15	20	6	368	20
G989141		20	3.14	40	0.46	373	1	0.13	17	570	102	0.67	51	6	152	20
G989142		20	3.21	40	0.45	398	1	0.14	18	580	96	0.59	50	6	159	20
G989143		20	3.68	40	0.76	233	<1	0.94	20	590	36	0.33	25	7	356	20
G989144		20	3.70	40	0.86	181	2	1.21	25	680	94	0.28	28	7	456	20
G989145		10	3.45	40	0.61	272	1	0.68	17	520	120	0.52	69	6	292	20
G989146		20	3.91	40	0.69	300	3	0.91	19	620	31	0.46	24	7	349	20
G989147		20	3.71	40	0.70	483	1	0.70	20	630	780	0.42	377	6	313	20
G989148		20	3.62	40	0.77	244	1	1.29	19	570	15	0.22	12	6	474	20
G989149		20	3.49	30	0.75	233	1	1.26	19	560	15	0.21	10	6	446	20
G989150		20	1.68	10	1.30	425	1	3.12	46	650	18	0.59	<5	12	210	<20
G989151		20	3.46	30	0.95	218	2	0.95	16	590	12	0.16	6	6	496	20

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CERTIFICATE OF ANALYSIS TR09108024

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G989112		0.32	10	<10	37	10	46
G989113		0.30	10	<10	39	50	27
G989114		0.32	10	<10	38	20	34
G989115		0.33	<10	<10	38	20	33
G989116		<0.01	<10	<10	3	<10	14
G989117		0.33	10	<10	38	20	28
G989118		0.30	10	<10	35	20	27
G989119		0.31	10	<10	37	80	24
G989120		0.31	10	<10	36	10	22
G989121		0.33	<10	<10	40	10	33
G989122		0.33	10	<10	39	10	33
G989123		0.32	10	<10	40	20	28
G989124		0.30	10	<10	36	30	26
G989125		0.30	<10	<10	36	20	23
G989126		0.29	10	<10	34	30	19
G989127		0.30	<10	<10	35	<10	17
G989128		0.31	<10	<10	36	10	22
G989129		0.32	10	<10	37	10	23
G989130		0.28	10	<10	92	30	616
G989131		0.32	10	<10	38	20	27
G989132		0.32	10	<10	38	10	26
G989133		0.30	<10	<10	35	10	19
G989134		0.31	<10	<10	36	20	16
G989135		0.32	10	<10	38	10	25
G989136		<0.01	<10	<10	1	<10	16
G989137		0.29	<10	<10	34	10	28
G989138		0.28	<10	<10	34	30	42
G989139		0.30	<10	<10	36	30	31
G989140		0.28	<10	<10	33	20	50
G989141		0.25	<10	<10	33	30	270
G989142		0.25	<10	<10	33	30	269
G989143		0.27	<10	<10	35	20	37
G989144		0.31	<10	<10	38	20	269
G989145		0.24	<10	<10	30	20	248
G989146		0.28	<10	<10	36	20	133
G989147		0.29	<10	<10	37	30	120
G989148		0.27	<10	<10	32	20	18
G989149		0.27	<10	<10	32	10	19
G989150		0.29	<10	<10	88	<10	205
G989151		0.27	<10	<10	33	10	18

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	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
G989152		11.50	0.030		<0.5	6.46	96	1050	3.2	2	3.09	<0.5	7	26	27	2.17
G989153		11.60	0.300		0.5	6.89	71	1470	3.1	9	2.44	0.7	7	29	53	2.65
G989154		11.59	0.085		<0.5	6.69	64	1560	3.0	2	2.76	<0.5	7	28	36	2.34
G989155		11.70	0.262		0.7	7.01	69	1500	3.2	10	2.39	0.8	7	32	27	2.54
G989156		<0.02	1.210		1.3	6.86	69	1490	3.2	8	2.33	0.7	7	32	28	2.41
G989157		11.89	0.200		<0.5	6.57	223	1530	2.8	<2	2.20	<0.5	13	30	35	2.37
G989158		12.14	0.082		<0.5	6.87	119	1230	3.3	<2	2.36	1.4	8	32	27	2.54
G989159		7.54	0.086		<0.5	6.92	153	1500	3.0	3	2.36	<0.5	7	36	27	2.33
G989160		11.91	0.056		<0.5	7.03	62	1550	3.4	<2	2.28	<0.5	7	37	26	2.40
G989161		11.14	0.170		<0.5	7.12	89	1630	3.3	3	2.38	<0.5	8	35	39	2.45
G989162		<0.02	0.228		<0.5	7.13	71	1600	3.4	3	2.42	<0.5	7	37	42	2.45
G989163		11.70	0.050		<0.5	6.75	51	1490	3.1	2	2.90	<0.5	6	26	23	2.22
G989164		9.45	0.051		<0.5	6.70	37	1490	3.1	3	2.17	<0.5	7	27	23	2.25
G989165		12.73	0.069		<0.5	7.09	61	1620	3.2	<2	2.48	<0.5	8	32	22	2.53
G989166		10.31	1.165		<0.5	7.04	608	1770	2.3	7	2.02	<0.5	16	28	29	2.17
G989167		13.03	0.301		<0.5	7.06	125	1600	3.5	6	2.43	<0.5	9	31	43	2.54
G989168		12.51	0.206		<0.5	7.06	68	1530	3.1	3	2.20	<0.5	6	31	34	2.21
G989169		<0.02	0.267		<0.5	7.01	69	1540	3.1	3	2.23	<0.5	7	30	32	2.16
G989170		0.10	0.106		<0.5	6.71	107	570	2.6	<2	0.54	<0.5	58	1170	385	8.32
G989171		8.77	2.61		<0.5	6.67	106	1480	3.1	74	2.24	<0.5	8	30	38	2.18
G989172		13.40	0.070		<0.5	6.72	97	1410	3.0	<2	2.31	<0.5	8	32	34	2.21
G989173		11.35	0.174		<0.5	6.81	147	1530	2.9	<2	2.17	<0.5	8	28	25	2.12
G989174		11.54	0.125		<0.5	7.01	80	1530	2.9	<2	2.35	<0.5	8	28	33	2.13
G989175		12.13	0.145		<0.5	6.67	147	1410	2.9	<2	2.59	2.9	8	27	46	2.20
G989176		0.98	<0.005		<0.5	0.13	<5	20	<0.5	<2	20.2	<0.5	3	1	<1	0.46
G989177		11.39	0.617		<0.5	7.14	104	1510	2.9	7	2.41	1.6	8	31	37	2.41
G989178		11.72	0.179		0.7	6.85	109	1180	3.1	4	2.40	3.3	8	29	49	2.34
G989179		11.43	0.073		<0.5	7.06	40	1560	3.1	2	2.37	<0.5	8	30	46	2.40
G989180		11.73	0.218		<0.5	6.66	63	1440	3.2	10	2.28	<0.5	8	26	36	2.17
G989181		12.11	0.140		0.6	6.74	59	1270	2.7	15	2.43	<0.5	7	27	30	2.18
G989182		<0.02	0.160		<0.5	6.81	62	1360	2.8	8	2.47	<0.5	8	28	28	2.22
G989183		11.54	0.196		0.6	7.14	57	1360	3.0	3	2.43	<0.5	6	26	27	2.15
G989184		11.80	0.052		<0.5	6.93	53	1620	3.1	4	2.48	<0.5	7	28	25	2.35
G989185		11.75	0.177		0.7	6.72	67	1700	2.5	7	2.18	0.8	6	26	23	2.11
G989186		11.92	0.222		<0.5	6.81	69	1250	3.0	4	3.38	1.4	8	26	23	2.65
G989187		11.34	0.067		0.7	6.92	59	1480	3.3	<2	2.43	2.1	7	28	46	2.56
G989188		11.43	0.173		0.8	7.24	59	1590	3.0	5	2.32	0.8	7	26	38	2.27
G989189		<0.02	0.150		<0.5	7.01	61	1550	3.0	<2	2.27	1.0	6	27	35	2.23
G989190		0.11	3.28		1.0	6.71	<5	2070	3.1	<2	4.64	<0.5	23	139	95	4.99
G989191		12.34	0.338		2.0	7.15	141	1350	2.9	8	2.37	19.5	8	28	82	2.57

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To: STRATAGOLD CORPORATION
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108024

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G989152		20	3.20	30	0.56	319	2	0.82	19	560	108	0.21	43	6	323	20
G989153		20	3.80	30	0.65	300	2	1.00	20	620	199	0.38	47	7	318	20
G989154		20	3.69	30	0.64	288	2	1.23	19	610	16	0.23	21	6	401	20
G989155		20	3.43	30	0.69	320	2	1.31	19	630	944	0.30	413	6	382	20
G989156		20	3.45	30	0.68	305	1	1.31	19	630	1010	0.30	448	6	381	20
G989157		20	3.97	30	0.51	324	1	1.02	20	600	47	0.33	38	6	304	20
G989158		20	3.51	30	0.58	495	<1	0.79	20	610	113	0.16	63	6	254	20
G989159		20	3.84	30	0.65	198	<1	1.43	17	580	17	0.20	9	6	424	20
G989160		20	3.48	30	0.81	187	3	1.72	20	630	15	0.17	5	7	481	20
G989161		20	3.88	30	0.83	186	<1	1.70	19	640	12	0.24	<5	7	498	20
G989162		20	3.69	30	0.84	195	<1	1.74	21	640	13	0.24	<5	7	496	20
G989163		20	3.46	40	0.89	231	4	1.31	20	580	15	0.15	<5	6	523	20
G989164		20	3.54	30	0.81	180	1	1.61	18	600	13	0.14	<5	6	469	20
G989165		20	3.56	40	0.83	203	<1	1.74	20	640	11	0.15	<5	7	496	20
G989166		20	5.33	40	0.74	144	1	1.30	20	600	11	0.24	<5	6	417	20
G989167		20	4.03	40	0.86	186	1	1.72	23	650	13	0.25	<5	7	490	20
G989168		20	4.17	40	0.76	178	<1	1.58	18	600	12	0.20	<5	6	461	20
G989169		20	4.27	40	0.77	169	1	1.56	18	600	13	0.20	<5	6	457	20
G989170		10	2.17	40	0.58	375	8	0.13	453	350	143	0.02	6	16	52	20
G989171		20	3.88	30	0.84	165	1	1.42	20	580	22	0.31	6	6	442	20
G989172		20	3.41	30	0.75	207	1	1.44	18	580	17	0.22	6	6	412	20
G989173		20	3.60	30	0.73	169	5	1.55	21	590	14	0.18	<5	6	439	20
G989174		20	3.91	30	0.70	186	2	1.47	20	580	11	0.22	7	6	429	20
G989175		20	3.59	30	0.57	290	3	1.28	18	610	433	0.42	204	6	348	20
G989176		<10	0.06	<10	12.65	210	<1	0.01	<1	250	3	0.01	<5	<1	41	<20
G989177		20	3.75	30	0.58	298	1	1.26	21	630	88	0.33	44	6	337	20
G989178		20	3.26	30	0.54	377	2	0.85	19	610	190	0.55	75	6	258	20
G989179		20	3.44	30	0.60	216	1	1.57	18	620	15	0.26	11	6	428	20
G989180		20	3.47	30	0.65	202	2	1.43	19	590	31	0.27	8	6	384	20
G989181		20	3.62	30	0.67	324	2	0.93	20	540	46	0.27	19	6	332	20
G989182		20	3.75	30	0.69	316	1	0.98	18	570	40	0.28	21	6	340	20
G989183		20	3.60	30	0.64	264	<1	1.07	17	610	40	0.27	23	6	343	20
G989184		20	3.54	30	0.75	193	1	1.51	20	610	15	0.17	10	6	448	20
G989185		20	3.99	30	0.62	319	1	1.08	18	580	65	0.26	16	6	374	20
G989186		20	3.51	30	0.81	587	2	0.86	17	560	134	0.41	34	6	367	20
G989187		20	3.64	30	0.68	478	2	1.01	20	590	255	0.45	43	6	338	20
G989188		20	3.83	40	0.73	334	1	1.08	20	610	72	0.30	27	6	380	20
G989189		20	3.73	30	0.70	325	1	1.07	20	590	67	0.29	28	6	374	20
G989190		10	3.19	50	2.83	1015	13	2.24	62	2290	29	0.29	6	16	1550	20
G989191		20	3.71	40	0.70	431	<1	1.17	18	570	561	0.82	101	6	340	20

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To: STRATAGOLD CORPORATION
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108024

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G989152		0.27	<10	<10	33	20	75
G989153		0.28	<10	<10	35	20	158
G989154		0.29	<10	<10	35	20	31
G989155		0.30	<10	<10	36	20	173
G989156		0.29	<10	<10	35	20	165
G989157		0.26	<10	<10	33	20	51
G989158		0.28	<10	<10	35	20	287
G989159		0.27	<10	<10	32	20	18
G989160		0.31	<10	<10	36	20	21
G989161		0.31	<10	<10	36	20	18
G989162		0.31	<10	<10	37	10	20
G989163		0.28	<10	<10	33	20	26
G989164		0.29	<10	<10	34	10	19
G989165		0.31	<10	<10	37	10	19
G989166		0.26	<10	<10	33	30	13
G989167		0.31	<10	<10	37	10	19
G989168		0.28	<10	<10	33	20	19
G989169		0.28	<10	<10	33	20	18
G989170		0.26	<10	<10	89	30	619
G989171		0.28	<10	<10	34	20	16
G989172		0.27	<10	<10	33	20	24
G989173		0.29	<10	<10	33	30	19
G989174		0.27	<10	<10	33	80	22
G989175		0.27	<10	<10	34	30	458
G989176		<0.01	<10	<10	3	<10	12
G989177		0.30	<10	<10	36	20	283
G989178		0.28	<10	<10	34	30	585
G989179		0.30	<10	<10	34	20	28
G989180		0.28	<10	<10	33	20	27
G989181		0.25	<10	<10	30	20	56
G989182		0.26	<10	<10	31	20	55
G989183		0.28	<10	<10	33	20	50
G989184		0.29	<10	<10	34	60	18
G989185		0.26	<10	<10	31	190	127
G989186		0.27	<10	<10	35	20	261
G989187		0.28	<10	<10	34	20	361
G989188		0.29	<10	<10	34	30	149
G989189		0.28	<10	<10	33	30	151
G989190		0.37	<10	<10	157	<10	98
G989191		0.27	<10	<10	32	110	3300

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108024

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G989192		11.03	0.280		<0.5	6.94	115	1470	2.8	2	2.12	1.6	8	27	43	2.37
G989193		12.27	0.206		<0.5	7.08	40	1540	3.1	3	2.21	<0.5	6	31	28	2.03

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Finalized Date: 26-OCT-2009
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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108024

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G989192		20	3.63	30	0.72	254	1	1.18	17	590	83	0.29	33	6	381	20
G989193		20	4.07	30	0.74	168	2	1.52	19	610	18	0.21	7	7	442	20

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VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108024

Sample Description	Method Analyte Units LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G989192		0.27	<10	<10	32	30	263
G989193		0.28	<10	<10	34	100	29

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 20-OCT-2009
This copy reported on 8-FEB-2010
Account: STRGOL

CERTIFICATE TR09108031

Project: Eagle Gold Project

P.O. No.: 2009-C05

This report is for 27 Drill Core samples submitted to our lab in Terrace, BC, Canada on 30-SEP-2009.

The following have access to data associated with this certificate:

MIKE PADULA KEVIN PIEPGRASS	KEVIN PIEPGRASS K PIEPGRASS	K PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: KEVIN PIEPGRASS
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS TR09108031

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G989487		11.55	0.703	0.7	7.44	254	1380	3.3	9	2.05	1.1	6	45	66	2.86	20
G989488		10.84	0.187	0.6	7.47	225	1610	4.0	4	1.91	<0.5	5	28	34	2.31	20
G989489		<0.02	0.148	<0.5	7.65	238	1620	4.0	2	1.93	<0.5	6	27	32	2.30	20
G989490		0.10	0.901	2.4	7.60	14	470	0.8	<2	1.93	1.0	23	104	2080	5.28	20
G989491		11.17	1.925	1.7	6.90	314	1530	4.0	45	1.76	<0.5	5	34	50	1.67	20
G989492		11.49	0.199	0.5	7.39	255	1610	4.2	2	2.20	<0.5	5	26	32	1.89	20
G989493		11.78	0.524	<0.5	6.96	159	1340	4.3	8	1.89	<0.5	4	31	31	1.68	20
G989494		6.77	0.142	0.5	7.46	139	1330	4.9	2	1.91	<0.5	5	29	23	1.82	20
G989495		13.87	0.085	0.7	7.16	292	1400	4.6	<2	2.05	<0.5	6	33	37	1.71	20
G989496		1.48	<0.005	0.6	0.09	5	20	<0.5	<2	20.00	<0.5	2	2	1	0.47	<10
G989497		11.69	0.103	<0.5	7.41	847	1390	4.7	3	1.59	<0.5	6	34	72	1.62	20
G989498		11.10	0.250	0.5	7.66	1020	1380	5.1	<2	1.82	<0.5	6	27	95	1.74	20
G989499		11.96	0.347	<0.5	6.70	1130	1250	4.8	7	1.89	<0.5	7	35	77	1.61	20
G989500		11.54	0.214	0.6	7.67	2010	1380	5.2	12	2.01	<0.5	6	30	78	1.77	20
G989401		11.28	0.748	0.5	7.13	460	1430	3.9	7	2.33	<0.5	8	34	42	1.91	20
G989402		<0.02	0.489	<0.5	7.18	429	1420	4.0	5	2.25	<0.5	7	34	41	1.91	20
G989403		11.66	0.347	1.4	7.25	172	1640	3.6	4	2.22	<0.5	8	30	38	2.31	20
G989404		9.06	0.266	<0.5	6.94	132	1510	2.9	4	2.23	<0.5	7	31	31	2.30	20
G989405		11.78	0.087	0.6	7.30	90	1350	3.2	<2	3.04	1.0	6	27	30	2.34	20
G989406		11.40	0.109	<0.5	7.40	145	1590	3.3	<2	2.15	<0.5	8	29	35	2.38	20
G989407		11.87	0.763	0.7	6.91	433	1400	3.1	9	2.76	<0.5	8	28	50	2.28	20
G989408		10.66	0.181	<0.5	7.43	72	1590	3.2	2	2.53	<0.5	7	30	41	2.30	20
G989409		<0.02	0.180	<0.5	7.37	73	1550	3.3	<2	2.43	<0.5	7	32	43	2.27	20
G989410		0.11	2.60	<0.5	7.55	2190	760	13.8	<2	0.02	<0.5	1	154	103	3.55	20
G989411		11.15	0.260	<0.5	7.32	226	1650	3.1	2	2.58	<0.5	10	31	36	2.40	20
G989412		11.51	0.299	<0.5	7.25	93	1570	3.2	<2	2.26	<0.5	7	28	28	2.30	20
G989413		11.21	0.397	<0.5	7.35	77	1550	2.9	4	2.57	<0.5	7	27	31	2.33	20

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 20-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108031

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G989487		3.67	40	0.70	296	1	1.26	19	600	128	0.84	61	7	343	20	0.26
G989488		3.84	30	0.61	285	<1	1.46	14	550	46	0.38	21	6	354	20	0.22
G989489		3.99	30	0.62	285	1	1.47	12	560	46	0.36	24	6	356	20	0.22
G989490		1.73	20	1.33	439	3	3.18	48	670	11	0.64	<5	12	224	<20	0.30
G989491		3.62	20	0.46	243	2	1.56	9	420	122	0.40	48	4	334	<20	0.15
G989492		3.80	30	0.59	328	<1	1.53	14	510	41	0.29	17	5	384	20	0.20
G989493		3.34	20	0.54	200	2	1.75	8	430	28	0.19	10	4	401	<20	0.15
G989494		3.35	20	0.57	229	<1	2.01	11	460	22	0.23	8	5	421	<20	0.16
G989495		3.47	30	0.51	236	1	1.81	8	440	30	0.28	7	5	412	<20	0.15
G989496		0.04	10	13.20	225	<1	0.01	<1	200	<2	0.01	<5	<1	49	<20	<0.01
G989497		4.01	30	0.52	133	2	1.74	8	440	20	0.34	5	5	398	<20	0.15
G989498		3.87	30	0.61	124	1	1.77	10	470	26	0.45	8	5	426	20	0.16
G989499		3.52	20	0.53	102	1	1.71	10	420	16	0.39	7	4	453	<20	0.15
G989500		3.79	30	0.63	116	1	1.97	8	460	14	0.38	7	5	492	20	0.16
G989401		3.68	40	0.67	167	9	1.65	15	530	14	0.28	11	6	452	20	0.22
G989402		3.69	30	0.67	164	2	1.68	15	520	16	0.27	10	6	450	20	0.22
G989403		3.76	30	0.82	186	<1	1.73	18	630	12	0.22	5	7	525	20	0.30
G989404		3.59	30	0.75	176	<1	1.62	17	610	13	0.20	5	6	486	20	0.29
G989405		3.56	40	0.61	377	2	1.10	18	620	177	0.43	70	6	390	20	0.28
G989406		3.81	30	0.81	209	3	1.53	18	620	14	0.22	19	6	479	20	0.29
G989407		3.68	30	0.69	195	4	1.35	18	590	47	0.41	15	6	436	20	0.28
G989408		3.89	40	0.79	173	2	1.59	17	630	12	0.23	8	7	506	20	0.30
G989409		3.83	30	0.79	167	1	1.62	19	640	9	0.23	9	7	507	20	0.30
G989410		3.17	50	0.38	69	2	0.10	7	350	27	0.02	163	15	153	20	0.28
G989411		3.81	40	0.81	175	<1	1.49	20	620	11	0.24	6	7	510	20	0.30
G989412		3.55	40	0.84	182	<1	1.48	18	600	11	0.16	8	6	509	20	0.28
G989413		3.61	40	0.87	202	3	1.38	18	600	11	0.17	<5	7	518	20	0.30

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To: STRATAGOLD CORPORATION
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 20-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108031

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
G989487		<10	<10	34	30	206
G989488		<10	10	36	20	65
G989489		<10	10	36	20	67
G989490		<10	10	92	<10	217
G989491		<10	10	34	10	100
G989492		<10	10	35	50	60
G989493		<10	10	33	90	50
G989494		<10	10	37	30	54
G989495		<10	10	33	20	78
G989496		<10	10	1	<10	15
G989497		<10	10	34	70	38
G989498		<10	10	37	20	66
G989499		<10	10	33	20	19
G989500		<10	10	37	20	22
G989401		<10	10	33	70	23
G989402		<10	10	34	70	22
G989403		<10	10	37	40	25
G989404		<10	<10	34	30	20
G989405		<10	<10	34	40	216
G989406		<10	<10	35	40	22
G989407		<10	<10	33	40	32
G989408		<10	<10	35	70	16
G989409		<10	<10	36	70	16
G989410		<10	<10	107	20	16
G989411		<10	<10	37	50	17
G989412		<10	10	34	40	20
G989413		<10	<10	35	40	20

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
This copy reported on 8-FEB-2010
Account: STRGOL

CERTIFICATE TR09108032

Project: Eagle Gold Project

P.O. No.: 2009-C06

This report is for 160 Drill Core samples submitted to our lab in Terrace, BC, Canada on 30-SEP-2009.

The following have access to data associated with this certificate:

MIKE PADULA KEVIN PIEPGRASS	KEVIN PIEPGRASS K PIEPGRASS	K PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: KEVIN PIEPGRASS
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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:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108032

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
G989194		12.75	0.027			<0.5	8.10	65	1660	3.4	<2	2.46	<0.5	7	35	17
G989195		10.84	0.026			<0.5	8.02	114	1670	3.5	<2	2.41	0.5	9	36	34
G989196		1.36	<0.005			<0.5	0.16	9	20	<0.5	<2	20.4	<0.5	1	2	3
G989197		11.80	0.196			<0.5	7.59	106	1520	3.3	9	2.04	<0.5	8	30	17
G989198		12.00	0.043			<0.5	7.64	34	1630	3.2	<2	2.25	<0.5	7	34	13
G989199		8.43	1.765			<0.5	7.86	88	1610	3.4	7	2.22	<0.5	8	29	12
G989200		11.59	0.455			<0.5	7.89	197	1680	3.2	18	2.28	<0.5	10	32	19
G989201		11.71	0.231			<0.5	7.42	35	1420	3.4	9	2.20	<0.5	7	30	18
G989202		<0.02	0.588			<0.5	7.15	38	1340	3.2	8	2.10	<0.5	6	28	17
G989203		11.81	0.009			<0.5	8.43	26	1700	3.6	<2	2.53	<0.5	7	34	17
G989204		11.31	<0.005			<0.5	7.24	11	1500	3.1	<2	2.22	<0.5	7	30	6
G989205		10.45	2.70			<0.5	7.33	53	1540	3.2	44	2.10	<0.5	7	29	13
G989206		12.65	0.141			<0.5	7.05	44	1620	2.9	6	2.06	<0.5	7	27	10
G989207		5.62	0.081			<0.5	7.35	329	1690	2.9	2	1.71	<0.5	6	29	32
G989208		15.36	0.479			<0.5	7.11	122	1230	3.0	10	2.39	<0.5	7	34	18
G989209		<0.02	0.369			<0.5	7.21	111	1230	3.0	7	2.44	<0.5	7	35	18
G989210		0.09	0.091			0.6	6.95	113	590	2.7	<2	0.52	<0.5	59	1215	396
G989211		7.30	0.995			<0.5	7.06	120	1420	2.9	36	2.14	<0.5	8	37	14
G989212		9.18	0.014			<0.5	7.50	32	1520	3.3	<2	2.51	<0.5	8	34	9
G989213		10.99	0.024	0.008		<0.5	7.44	37	1550	3.1	<2	2.37	<0.5	7	30	6
G989214		11.85	0.445	0.518		<0.5	7.25	52	1620	3.0	10	2.29	<0.5	9	36	10
G989215		8.34	0.154	0.095		<0.5	7.39	53	1580	3.0	<2	2.27	<0.5	7	34	15
G989216		<0.02	0.049	0.044		<0.5	7.38	57	1600	3.1	2	2.29	<0.5	7	38	16
G989217		11.59	0.036	0.038		<0.5	7.65	89	1550	3.2	<2	2.17	<0.5	8	37	40
G989218		11.67	0.675			<0.5	7.50	79	1570	3.2	7	2.42	<0.5	8	40	32
G989219		9.77	1.080			<0.5	7.77	62	1600	3.2	60	2.27	<0.5	6	38	32
G989220		10.21	0.017			<0.5	7.44	109	1570	3.0	<2	2.08	<0.5	8	36	16
G989221		5.72	0.013			<0.5	7.37	62	1640	3.3	<2	2.55	<0.5	9	37	10
G989222		<0.02	0.010			<0.5	7.40	58	1610	3.2	2	2.52	<0.5	7	37	9
G989223		10.51	0.026			<0.5	7.53	46	1630	3.2	<2	2.50	<0.5	8	38	15
G989224		11.35	1.375			0.6	7.27	104	1660	3.1	15	2.25	<0.5	8	37	24
G989225		13.21	1.395			<0.5	7.24	105	1520	2.9	32	2.15	<0.5	6	35	29
G989226		10.01	0.024			<0.5	7.94	95	1650	3.3	<2	2.47	<0.5	9	38	28
G989227		12.50	0.008			<0.5	7.40	27	1590	3.2	<2	2.53	<0.5	8	41	9
G989228		11.91	0.034			<0.5	7.34	54	1480	3.2	<2	2.26	<0.5	7	35	24
G989229		<0.02	0.033			<0.5	8.20	59	1580	3.5	<2	2.54	<0.5	7	39	25
G989230		0.11	0.092			<0.5	7.12	124	610	2.9	<2	0.54	<0.5	61	1230	417
G989231		10.66	1.335			<0.5	7.16	142	1400	2.8	22	1.59	<0.5	8	37	22
G989232		11.84	0.686			<0.5	8.38	98	1730	3.5	5	2.54	<0.5	8	46	22
G989233		13.35	0.712			0.6	8.24	64	1670	3.5	17	2.59	<0.5	8	40	28

***** See Appendix Page for comments regarding this certificate *****

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CERTIFICATE OF ANALYSIS TR09108032

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G989194		2.55	20	3.54	40	0.76	254	<1	1.68	22	680	20	0.03	5	7	476
G989195		2.56	20	3.54	30	0.80	265	<1	1.60	21	690	19	0.06	<5	7	451
G989196		0.46	<10	0.09	<10	12.55	219	1	0.01	<1	250	<2	0.02	<5	<1	52
G989197		2.31	20	3.48	40	0.65	220	<1	1.46	23	650	20	0.03	<5	7	385
G989198		2.56	20	3.28	40	0.77	313	<1	1.60	23	680	22	0.05	<5	7	440
G989199		2.41	20	3.62	40	0.76	257	<1	1.60	19	640	20	0.02	<5	7	438
G989200		2.48	20	3.74	30	0.74	210	<1	1.62	24	690	18	0.03	<5	7	450
G989201		2.23	20	3.53	30	0.69	237	<1	1.68	18	580	25	0.10	<5	6	434
G989202		2.11	20	3.30	30	0.66	224	<1	1.57	18	570	23	0.10	<5	6	419
G989203		2.76	20	3.59	40	0.85	315	<1	1.87	21	700	19	0.06	<5	7	521
G989204		2.33	20	3.28	30	0.72	310	<1	1.78	19	600	24	0.02	<5	6	465
G989205		2.35	20	3.53	30	0.72	286	<1	1.78	22	620	23	0.02	6	6	459
G989206		2.28	20	3.45	30	0.82	240	<1	1.48	20	620	18	0.01	<5	6	401
G989207		2.46	20	3.68	30	0.75	231	1	1.57	19	630	20	0.01	<5	7	431
G989208		2.29	20	3.21	30	0.71	291	<1	1.56	19	600	14	0.01	<5	7	367
G989209		2.37	20	3.27	30	0.72	300	<1	1.59	20	620	17	0.01	6	7	371
G989210		8.21	20	2.18	40	0.57	380	7	0.13	477	340	143	0.02	16	16	52
G989211		2.44	20	3.21	30	0.77	318	<1	1.52	21	610	24	0.01	6	7	394
G989212		2.61	20	3.26	30	0.86	366	<1	1.74	19	650	19	0.03	8	7	478
G989213		2.42	20	3.32	30	0.79	319	<1	1.67	18	620	21	0.02	<5	7	461
G989214		2.46	20	3.46	30	0.83	301	<1	1.72	23	670	15	0.01	<5	7	474
G989215		2.43	20	3.30	30	0.81	272	<1	1.70	23	640	16	0.01	<5	7	481
G989216		2.50	20	3.38	30	0.82	274	1	1.75	24	670	14	0.02	<5	7	487
G989217		2.67	20	3.43	40	0.93	273	<1	1.70	19	670	15	0.02	<5	7	481
G989218		2.71	20	3.44	30	0.93	304	<1	1.74	25	670	14	0.04	6	7	494
G989219		2.61	20	3.61	30	0.94	282	<1	1.81	20	690	12	0.05	8	8	519
G989220		2.60	20	3.27	30	0.90	322	<1	1.69	20	640	14	0.02	<5	7	488
G989221		2.83	20	3.31	30	0.94	386	<1	1.79	22	690	13	0.01	5	8	506
G989222		2.75	20	3.22	30	0.94	374	<1	1.74	19	690	15	0.01	<5	8	496
G989223		2.80	20	3.21	30	0.95	376	<1	1.73	19	670	12	0.02	<5	8	513
G989224		2.54	20	3.60	30	0.93	238	<1	1.63	22	660	17	0.03	<5	7	488
G989225		2.50	20	3.71	30	0.88	253	<1	1.57	19	610	15	0.14	5	7	456
G989226		2.83	20	3.40	30	0.95	338	<1	1.83	23	700	18	0.06	<5	8	532
G989227		2.84	20	3.28	30	0.98	401	<1	1.79	22	680	16	0.04	<5	7	503
G989228		2.48	20	3.34	30	0.84	280	<1	1.71	19	640	13	0.08	<5	7	482
G989229		2.71	20	3.48	30	0.95	315	<1	1.77	22	710	18	0.08	<5	8	518
G989230		8.42	20	2.26	40	0.59	394	7	0.13	478	370	158	0.02	14	16	54
G989231		2.29	20	3.24	40	0.73	198	<1	1.41	19	620	18	0.03	<5	7	348
G989232		2.64	20	3.60	40	0.97	240	<1	1.78	22	740	15	0.04	6	8	548
G989233		2.72	20	3.62	30	0.98	283	<1	1.76	23	730	21	0.06	6	8	525

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

To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108032

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G989194		20	0.33	<10	<10	38	<10	50
G989195		20	0.33	<10	<10	39	360	77
G989196		<20	0.01	<10	<10	4	<10	19
G989197		20	0.31	<10	<10	36	10	37
G989198		20	0.33	<10	<10	39	<10	54
G989199		20	0.31	<10	<10	36	20	45
G989200		20	0.33	<10	<10	39	20	31
G989201		20	0.29	<10	<10	34	<10	39
G989202		20	0.27	<10	<10	31	<10	45
G989203		30	0.34	<10	<10	40	<10	46
G989204		20	0.29	<10	<10	34	20	47
G989205		20	0.30	<10	<10	34	40	69
G989206		20	0.30	<10	<10	35	10	40
G989207		20	0.30	<10	<10	36	20	37
G989208		20	0.29	<10	<10	39	40	42
G989209		20	0.30	<10	<10	39	30	41
G989210		20	0.26	<10	<10	91	30	630
G989211		20	0.30	<10	<10	40	270	64
G989212		20	0.31	<10	<10	40	10	62
G989213		20	0.30	<10	<10	37	10	52
G989214		20	0.31	<10	<10	40	10	47
G989215		20	0.31	<10	<10	38	10	39
G989216		20	0.31	<10	<10	39	10	42
G989217		20	0.32	<10	<10	43	20	35
G989218		20	0.32	<10	<10	42	40	37
G989219		20	0.32	<10	<10	43	30	33
G989220		20	0.31	<10	<10	41	10	40
G989221		20	0.34	<10	<10	45	<10	52
G989222		20	0.33	<10	<10	43	<10	50
G989223		20	0.34	<10	<10	44	<10	45
G989224		20	0.32	<10	<10	43	20	27
G989225		20	0.29	<10	<10	40	50	31
G989226		20	0.33	<10	<10	44	10	36
G989227		20	0.33	<10	<10	46	<10	45
G989228		20	0.30	<10	<10	39	<10	33
G989229		20	0.34	<10	<10	44	<10	38
G989230		<20	0.26	<10	<10	94	30	647
G989231		20	0.28	<10	<10	38	30	41
G989232		20	0.35	<10	<10	46	20	31
G989233		20	0.35	<10	<10	45	20	41

***** See Appendix Page for comments regarding this certificate *****

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680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108032

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
G989234		3.73	0.043			<0.5	8.17	35	1600	3.3	<2	2.46	<0.5	7	41	12
G989235		8.56	0.154			<0.5	8.25	87	1690	3.1	5	2.27	<0.5	8	42	10
G989236		1.23	<0.005			<0.5	0.09	7	20	<0.5	5	20.2	<0.5	2	2	2
G989237		4.27	0.106			<0.5	8.76	60	1780	3.5	<2	2.43	<0.5	7	48	17
G989238		9.23	0.142			<0.5	7.87	78	1660	3.2	6	2.14	<0.5	7	35	19
G989239		11.83	0.247			<0.5	8.02	121	1760	3.0	6	2.55	<0.5	7	39	18
G989240		10.56	0.216			<0.5	8.22	818	1710	3.2	6	2.32	<0.5	10	41	51
G989241		11.17	3.97			<0.5	7.83	363	1610	3.0	173	2.39	<0.5	13	39	37
G989242		<0.02	4.53			<0.5	7.80	350	1620	2.9	168	2.39	<0.5	11	39	36
G989243		10.45	0.342			<0.5	7.86	413	1560	3.2	24	2.02	<0.5	6	36	70
G989244		10.44	0.505			0.6	8.57	133	1750	3.3	25	2.30	<0.5	8	42	44
G989245		7.38	0.133			1.0	8.40	101	1710	3.3	3	2.20	<0.5	7	40	42
G989246		7.51	0.478			<0.5	8.44	119	1670	3.7	12	2.28	<0.5	7	46	36
G989247		6.67	0.033			<0.5	8.09	84	1560	3.6	<2	2.30	<0.5	7	37	34
G989248		11.61	6.31			0.7	6.80	201	1160	2.7	179	1.83	0.6	7	41	25
G989249		<0.02	6.61			0.7	6.79	202	1150	2.7	183	1.74	0.5	7	41	26
G989250		0.11	0.088			<0.5	7.26	126	600	2.9	<2	0.54	<0.5	59	1240	424
G989251		11.02	2.26			<0.5	5.97	225	830	2.8	109	1.51	0.5	6	34	10
G989252		9.06	0.335			<0.5	2.83	216	180	1.6	21	11.40	1.3	3	13	3
G989253		8.70	1.420			<0.5	6.39	217	1310	2.6	23	1.03	<0.5	6	34	28
G989254		9.27	0.945			<0.5	7.76	129	1640	3.2	26	2.29	<0.5	7	35	31
G989255		9.91	0.850			<0.5	7.82	331	1740	2.9	18	2.48	<0.5	9	36	46
G989256		1.08	0.014			<0.5	0.15	<5	30	<0.5	<2	20.3	<0.5	2	1	2
G989257		4.61	0.221			<0.5	8.10	143	1630	3.3	5	2.12	<0.5	7	36	38
G989258		8.78	5.18			<0.5	6.37	177	1440	2.3	124	1.38	<0.5	6	35	25
G989259		9.26	0.049			<0.5	8.34	47	1600	3.3	3	2.66	<0.5	8	47	36
G989260		11.93	0.030			<0.5	8.22	57	1600	3.3	2	2.48	<0.5	8	40	21
G989261		11.44	1.575			<0.5	7.92	163	1600	3.2	44	2.43	<0.5	9	40	33
G989262		<0.02	1.215			<0.5	7.95	157	1590	3.2	50	2.40	<0.5	8	41	33
G989263		10.61	0.383			<0.5	7.48	274	1570	2.9	18	1.86	<0.5	8	39	30
G989264		10.06	0.224			<0.5	8.37	157	1710	3.3	16	2.61	<0.5	9	47	42
G989265		11.55	0.292			<0.5	6.96	146	1520	3.1	15	2.22	<0.5	9	55	35
G989266		11.66	0.840			<0.5	6.93	245	1540	3.0	36	2.05	<0.5	10	43	35
G989267		11.46	0.038			<0.5	7.29	34	1570	3.3	<2	2.60	<0.5	9	48	35
G989268		9.52	0.839			<0.5	6.90	95	1500	3.1	18	2.14	<0.5	7	40	34
G989269		<0.02	1.125			<0.5	6.90	100	1560	3.2	17	2.22	<0.5	7	43	38
G989270		0.11	0.095			0.5	6.73	116	580	2.6	<2	0.53	<0.5	60	1185	396
G989271		10.28	>10.0		42.2	0.9	6.52	256	1350	2.6	1120	1.72	<0.5	10	39	31
G989272		7.87	0.081			<0.5	7.16	56	1550	3.0	8	2.39	<0.5	8	42	10
G989273		10.69	0.254			<0.5	7.15	48	1570	3.0	6	2.44	<0.5	7	45	11

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680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108032

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G989234		2.51	20	3.72	40	0.90	317	<1	1.77	22	680	24	0.02	<5	7	518
G989235		2.60	20	3.96	40	0.96	294	<1	1.70	19	700	21	0.02	<5	8	514
G989236		0.45	<10	0.04	<10	13.15	207	1	0.01	<1	210	<2	<0.01	<5	<1	46
G989237		2.80	20	3.94	40	1.03	312	<1	1.81	30	780	21	0.01	6	8	535
G989238		2.42	20	3.62	40	0.89	209	<1	1.64	18	650	17	0.01	<5	7	484
G989239		2.51	20	4.39	30	0.93	225	<1	1.54	21	690	13	0.01	<5	8	465
G989240		2.78	20	3.76	40	0.97	219	<1	1.66	23	720	18	0.05	7	8	524
G989241		2.48	20	3.91	40	0.83	180	<1	1.49	29	670	19	0.06	7	7	448
G989242		2.49	20	3.89	40	0.83	185	<1	1.49	29	670	12	0.05	8	7	448
G989243		2.46	20	3.86	40	0.80	180	5	1.55	21	660	17	0.10	<5	7	476
G989244		2.72	20	4.23	40	0.97	210	<1	1.71	22	740	14	0.09	<5	8	535
G989245		2.58	20	4.20	40	0.91	224	<1	1.71	23	690	14	0.03	<5	8	506
G989246		2.83	20	3.71	40	1.03	279	<1	1.69	19	730	14	<0.01	<5	8	487
G989247		2.59	20	3.46	40	0.94	249	<1	1.64	23	670	15	0.06	<5	8	463
G989248		1.91	20	3.03	40	0.51	294	8	0.88	18	580	80	0.03	32	6	242
G989249		1.90	20	3.07	40	0.51	287	7	0.90	18	570	78	0.03	25	6	247
G989250		8.33	20	2.29	40	0.59	382	7	0.13	474	380	150	0.02	14	17	56
G989251		1.42	20	2.88	30	0.34	234	3	0.20	13	480	54	<0.01	21	5	54
G989252		4.03	10	0.89	10	0.48	2250	9	0.07	8	160	29	0.01	14	3	363
G989253		2.15	20	3.25	40	0.54	225	<1	0.81	21	560	28	0.02	15	6	211
G989254		2.51	20	3.92	30	0.94	207	<1	1.29	22	670	18	<0.01	10	7	383
G989255		2.40	20	4.57	30	0.79	199	<1	1.28	19	690	15	0.01	9	7	394
G989256		0.46	<10	0.06	<10	13.15	202	1	0.02	<1	250	4	0.01	<5	<1	47
G989257		2.47	20	3.83	40	0.90	204	<1	1.61	17	700	17	0.01	<5	8	476
G989258		1.97	20	3.65	40	0.65	147	4	1.07	17	530	12	0.02	6	6	336
G989259		2.81	20	3.58	40	1.00	282	1	1.81	20	700	19	0.07	<5	8	540
G989260		2.62	20	3.58	30	0.93	272	<1	1.78	20	690	17	0.04	<5	8	541
G989261		2.56	20	3.74	40	0.92	217	1	1.69	21	660	16	0.08	<5	8	495
G989262		2.44	20	3.71	40	0.91	206	<1	1.67	23	650	18	0.07	6	8	495
G989263		2.20	20	3.86	40	0.75	162	1	1.45	19	620	15	0.04	<5	7	411
G989264		2.56	20	4.12	40	0.95	224	3	1.69	21	710	14	0.13	<5	8	518
G989265		2.47	20	3.75	30	0.90	189	1	1.67	23	660	13	0.10	<5	8	469
G989266		2.44	20	3.47	30	0.86	185	1	1.67	22	650	12	0.05	<5	7	481
G989267		2.69	20	3.14	30	0.94	265	<1	1.78	22	710	11	0.06	<5	8	517
G989268		2.32	20	3.28	30	0.86	189	<1	1.61	20	660	12	0.02	<5	7	463
G989269		2.45	20	3.34	30	0.87	200	<1	1.66	20	670	15	0.02	<5	7	485
G989270		8.08	20	2.15	40	0.56	377	7	0.13	462	350	142	0.02	16	16	54
G989271		1.97	20	3.35	40	0.57	173	3	1.28	21	560	25	0.02	22	6	338
G989272		2.53	20	3.48	30	0.85	283	<1	1.66	20	660	14	0.01	5	7	457
G989273		2.45	20	3.67	30	0.84	271	<1	1.62	19	650	17	0.01	<5	7	498

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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108032

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G989234		20	0.33	<10	<10	41	<10	52
G989235		20	0.34	<10	<10	44	10	44
G989236		<20	<0.01	<10	<10	3	<10	15
G989237		20	0.37	<10	<10	49	10	63
G989238		20	0.32	<10	<10	40	10	24
G989239		20	0.32	<10	<10	44	20	25
G989240		20	0.34	<10	<10	44	20	26
G989241		20	0.31	<10	<10	41	30	20
G989242		20	0.31	<10	<10	41	20	20
G989243		20	0.32	<10	<10	39	10	18
G989244		20	0.34	<10	<10	45	10	21
G989245		20	0.33	<10	<10	43	20	23
G989246		20	0.35	<10	<10	48	<10	33
G989247		20	0.34	<10	<10	43	10	28
G989248		20	0.25	<10	<10	35	20	122
G989249		20	0.26	<10	<10	36	20	123
G989250		20	0.27	<10	<10	97	30	651
G989251		20	0.18	<10	<10	27	30	141
G989252		<20	0.04	<10	<10	8	30	240
G989253		20	0.25	<10	<10	34	30	161
G989254		20	0.32	<10	<10	42	40	21
G989255		20	0.30	<10	<10	43	30	26
G989256		<20	0.01	<10	<10	3	<10	16
G989257		20	0.33	<10	<10	43	10	23
G989258		20	0.25	<10	<10	33	20	16
G989259		20	0.34	<10	<10	46	10	27
G989260		20	0.33	<10	<10	43	<10	25
G989261		20	0.31	<10	<10	42	10	22
G989262		20	0.32	<10	<10	41	10	21
G989263		20	0.30	<10	<10	38	10	19
G989264		20	0.34	<10	<10	45	<10	23
G989265		<20	0.32	<10	<10	44	10	27
G989266		20	0.32	<10	<10	40	10	26
G989267		20	0.35	<10	<10	45	<10	32
G989268		20	0.32	<10	<10	41	10	28
G989269		20	0.33	<10	<10	42	10	29
G989270		<20	0.25	<10	<10	89	30	619
G989271		20	0.27	<10	<10	35	10	23
G989272		20	0.33	<10	<10	42	<10	40
G989273		20	0.32	<10	<10	41	10	35

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Sample Description	Method	WEI-21	Au-AA24	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt	Au	Au Check	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
G989274		9.87	0.059			<0.5	7.22	41	1550	3.1	3	2.63	<0.5	9	53	13
G989275		8.03	0.525			<0.5	7.22	242	1710	2.8	25	2.67	<0.5	10	38	18
G989276		1.08	<0.005			<0.5	0.10	<5	20	<0.5	2	19.45	<0.5	1	2	2
G989277		11.24	0.172			<0.5	6.87	61	1550	3.3	5	2.47	<0.5	9	42	15
G989278		10.11	0.318			<0.5	6.97	71	1580	3.1	8	2.35	<0.5	9	46	15
G989279		10.90	1.100			<0.5	6.75	72	1510	3.1	14	2.63	<0.5	8	37	13
G989280		7.16	0.039			<0.5	7.32	43	1530	3.3	3	2.65	<0.5	7	37	11
G989281		7.56	0.023			<0.5	6.99	68	1640	2.9	5	1.97	<0.5	8	33	19
G989282		<0.02	0.028			<0.5	7.59	78	1650	2.9	2	2.02	<0.5	7	33	18
G989283		9.02	0.240			<0.5	7.35	258	1650	3.0	15	2.36	<0.5	8	42	20
G989284		4.30	<0.005			<0.5	7.10	35	1500	3.1	<2	3.16	<0.5	10	55	5
G989285		6.58	0.028			<0.5	6.98	49	1520	3.0	2	2.98	<0.5	8	37	10
G989286		7.44	0.202			<0.5	7.01	47	1560	3.0	4	2.07	<0.5	7	36	13
G989287		11.56	0.495			<0.5	7.11	67	1540	2.8	30	2.30	<0.5	6	29	14
G989288		4.84	0.979			<0.5	6.76	964	1500	2.5	43	2.04	<0.5	11	29	15
G989289		<0.02	1.330			<0.5	6.99	788	1510	2.5	39	2.06	<0.5	11	28	15
G989290		0.11	0.880			<0.5	6.01	804	560	5.6	<2	0.02	<0.5	4	224	32
G989291		10.58	3.30			<0.5	6.98	74	1480	3.0	100	2.66	<0.5	10	41	17
G989292		10.63	0.546			<0.5	6.55	61	1490	2.6	21	1.85	<0.5	8	29	10
G989293		11.67	0.149			<0.5	6.69	24	1380	2.8	2	2.29	<0.5	7	30	9
G989294		7.57	0.077			<0.5	7.00	535	1450	2.9	4	2.31	<0.5	7	29	17
G989295		11.19	0.571			<0.5	6.99	182	1490	2.9	11	2.14	<0.5	7	25	14
G989296		2.70	<0.005			<0.5	0.16	<5	20	<0.5	<2	18.70	<0.5	<1	2	1
G989297		5.60	1.140			<0.5	6.29	98	1490	2.6	20	2.11	<0.5	6	34	14
G989298		12.23	0.050			<0.5	7.01	61	1530	3.1	2	2.51	<0.5	7	33	25
G989299		11.34	0.079			<0.5	6.73	84	1510	3.0	<2	2.21	<0.5	11	33	19
G989300		10.57	2.98			<0.5	6.93	176	1570	2.9	56	2.11	<0.5	7	29	23
G989301		11.28	0.074			<0.5	7.18	51	1660	3.1	<2	2.41	<0.5	7	38	29
G989302		<0.02	0.053			<0.5	7.15	51	1640	3.1	<2	2.37	<0.5	8	36	28
G989303		12.06	0.010			<0.5	7.12	33	1360	3.6	<2	2.08	<0.5	6	27	9
G989304		11.15	0.011			<0.5	6.75	13	1280	2.9	<2	2.88	<0.5	10	50	8
G989305		11.28	0.032			<0.5	7.26	48	1500	3.1	<2	2.70	<0.5	10	39	30
G989306		11.42	0.035	0.031		<0.5	6.84	32	1420	3.0	<2	2.62	<0.5	7	36	10
G989307		10.99	0.683	0.731		<0.5	7.03	33	1450	3.1	13	2.18	<0.5	7	28	12
G989308		11.23	0.310	0.130		<0.5	6.77	38	1500	3.1	2	2.21	<0.5	8	32	11
G989309		<0.02	0.146	0.217		<0.5	7.21	34	1510	3.1	3	2.27	<0.5	8	31	11
G989310		0.12	0.906			<0.5	6.21	828	580	5.9	<2	0.02	<0.5	4	237	33
G989311		12.93	0.410			<0.5	7.48	90	1700	3.0	8	2.35	<0.5	7	31	20
G989312		9.37	0.007			<0.5	7.31	27	1720	3.2	<2	2.36	<0.5	8	37	12
G989313		8.48	0.012			<0.5	6.11	27	1360	2.2	<2	2.04	<0.5	6	29	8

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108032

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1
G989274		2.76	20	3.43	30	0.97	330	<1	1.72	23	680	13	0.02	<5	8	481
G989275		2.36	20	4.21	30	0.82	237	2	1.52	18	670	13	0.01	6	7	472
G989276		0.43	<10	0.04	10	12.55	218	1	0.01	9	200	<2	0.01	5	<1	43
G989277		2.58	20	3.16	30	0.89	294	<1	1.72	24	680	16	0.01	<5	7	468
G989278		2.57	20	3.30	30	0.91	297	<1	1.66	23	680	17	0.03	<5	8	458
G989279		2.44	20	3.39	30	0.80	294	<1	1.59	20	640	17	0.01	<5	7	436
G989280		2.53	20	3.44	30	0.78	330	<1	1.65	22	640	22	0.01	<5	7	467
G989281		2.44	20	3.54	30	0.77	224	<1	1.47	22	660	16	0.01	5	7	402
G989282		2.49	20	3.59	40	0.79	223	<1	1.48	23	670	19	0.01	6	7	414
G989283		2.76	20	3.61	30	0.99	286	<1	1.67	22	700	20	0.08	<5	8	472
G989284		2.84	20	3.14	30	1.06	449	<1	1.76	25	690	15	0.02	<5	8	526
G989285		2.39	20	3.26	30	0.81	310	<1	1.62	20	650	16	<0.01	<5	7	456
G989286		2.41	20	3.37	30	0.77	220	<1	1.58	21	650	18	0.01	<5	7	443
G989287		2.20	20	3.53	30	0.69	189	1	1.62	17	600	15	0.01	<5	6	440
G989288		2.20	20	3.47	30	0.69	187	4	1.70	21	600	22	0.04	<5	6	433
G989289		2.18	20	3.51	30	0.70	187	4	1.70	20	600	23	0.03	<5	6	434
G989290		3.16	10	2.10	40	0.27	48	1	0.07	26	290	20	0.01	54	13	63
G989291		2.73	10	3.49	30	0.84	272	<1	1.66	23	690	25	0.01	<5	8	457
G989292		2.20	20	3.63	30	0.69	214	<1	1.45	19	570	18	0.01	<5	6	405
G989293		2.14	20	3.21	20	0.70	250	<1	1.46	17	570	23	0.02	<5	6	416
G989294		2.31	20	3.28	30	0.76	195	<1	1.67	18	610	18	0.03	<5	7	449
G989295		2.03	20	3.45	30	0.66	161	<1	1.61	17	570	21	0.03	<5	6	423
G989296		0.46	<10	0.08	10	12.20	206	<1	0.02	7	230	<2	0.01	<5	<1	47
G989297		2.05	20	3.28	30	0.62	132	1	1.47	18	560	14	0.06	<5	6	411
G989298		2.57	20	3.22	30	0.83	247	<1	1.67	20	640	12	0.01	<5	7	471
G989299		2.32	20	3.19	30	0.77	190	<1	1.60	20	620	14	0.01	<5	7	449
G989300		2.15	20	3.42	30	0.70	142	2	1.51	19	600	21	0.04	5	7	425
G989301		2.53	20	2.92	30	0.84	184	<1	1.77	15	700	13	0.05	<5	7	505
G989302		2.46	20	3.08	30	0.85	175	<1	1.74	16	680	13	0.05	<5	7	497
G989303		2.10	20	3.32	30	0.65	159	<1	1.69	15	550	20	0.02	<5	6	442
G989304		2.86	20	2.89	30	1.07	433	<1	1.52	12	660	19	0.04	5	9	504
G989305		2.34	20	3.11	40	0.81	231	<1	1.66	17	620	15	0.07	<5	7	524
G989306		2.36	20	3.13	30	0.74	244	<1	1.60	17	600	14	0.02	<5	7	452
G989307		2.12	20	2.97	30	0.69	206	<1	1.66	20	590	21	0.03	<5	6	446
G989308		2.20	20	2.79	30	0.71	214	<1	1.63	20	610	12	0.03	<5	6	437
G989309		2.23	20	2.88	30	0.71	213	<1	1.66	19	610	17	0.03	<5	7	456
G989310		3.27	10	1.98	40	0.28	51	<1	0.07	28	310	19	0.01	58	14	61
G989311		2.40	20	3.03	40	0.78	156	1	1.46	23	670	13	0.05	<5	7	482
G989312		2.56	20	2.75	40	0.83	328	<1	1.67	22	710	22	0.02	5	7	520
G989313		2.11	20	2.73	30	0.64	258	<1	1.18	15	510	15	0.02	<5	6	401

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108032

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G989274		20	0.34	<10	<10	46	10	44
G989275		20	0.31	<10	<10	42	20	30
G989276		<20	<0.01	<10	<10	2	<10	24
G989277		20	0.33	<10	<10	44	<10	39
G989278		20	0.34	<10	<10	44	10	38
G989279		<20	0.32	<10	<10	40	<10	42
G989280		20	0.32	<10	<10	38	<10	52
G989281		20	0.33	<10	<10	39	<10	34
G989282		20	0.33	<10	<10	39	<10	32
G989283		20	0.34	<10	<10	47	<10	43
G989284		20	0.35	<10	10	50	<10	59
G989285		20	0.32	<10	<10	40	<10	44
G989286		20	0.32	<10	<10	38	<10	35
G989287		20	0.29	<10	<10	35	10	28
G989288		20	0.29	<10	<10	34	20	31
G989289		20	0.30	<10	<10	35	20	32
G989290		<20	0.26	<10	<10	78	<10	56
G989291		20	0.35	<10	<10	45	10	46
G989292		20	0.29	<10	<10	35	10	31
G989293		<20	0.29	<10	<10	35	<10	41
G989294		20	0.31	<10	<10	36	10	25
G989295		20	0.27	<10	<10	31	10	20
G989296		<20	<0.01	<10	<10	3	<10	21
G989297		20	0.27	<10	<10	31	10	14
G989298		20	0.33	<10	<10	41	10	30
G989299		<20	0.31	<10	<10	39	10	20
G989300		20	0.30	<10	<10	34	10	16
G989301		20	0.33	<10	<10	43	10	22
G989302		20	0.33	<10	<10	43	10	19
G989303		20	0.28	<10	<10	31	<10	17
G989304		20	0.31	<10	10	55	<10	48
G989305		20	0.31	<10	<10	40	<10	26
G989306		20	0.30	<10	<10	37	<10	27
G989307		20	0.30	<10	<10	35	10	37
G989308		20	0.31	<10	<10	36	<10	29
G989309		20	0.30	<10	<10	35	<10	28
G989310		<20	0.28	<10	<10	83	10	57
G989311		20	0.33	<10	<10	39	10	28
G989312		20	0.35	<10	<10	41	<10	68
G989313		20	0.26	<10	<10	32	<10	29

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108032

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	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
G989314		10.92	0.065			<0.5	6.18	223	1080	1.7	2	2.36	<0.5	10	49	29
G989315		12.21	0.047			<0.5	7.40	95	1390	2.4	2	3.93	<0.5	13	64	30
G989316		1.27	<0.005			<0.5	0.10	<5	20	<0.5	4	19.10	<0.5	1	1	<1
G989317		11.71	0.065			<0.5	6.60	72	1140	2.0	<2	3.08	<0.5	11	52	28
G989318		11.15	0.029			<0.5	4.28	33	660	1.1	4	1.63	<0.5	6	37	21
G989319		10.79	0.006			<0.5	3.13	13	410	0.6	<2	0.52	<0.5	4	37	11
G989320		4.24	<0.005			<0.5	3.32	15	410	0.7	<2	0.38	<0.5	4	30	8
G989321		3.73	<0.005			0.5	3.08	12	380	0.6	<2	0.42	<0.5	4	29	6
G989322		<0.02	<0.005			0.5	3.14	9	370	0.6	<2	0.44	<0.5	4	31	6
G989323		11.32	<0.005			<0.5	2.96	17	350	0.6	<2	0.61	<0.5	4	30	9
G989324		10.89	<0.005			<0.5	2.67	21	310	0.6	<2	0.55	<0.5	3	28	7
G989325		8.12	<0.005			<0.5	4.19	17	460	1.1	<2	1.25	<0.5	5	34	10
G989326		11.10	<0.005			<0.5	5.86	29	690	1.5	<2	0.39	<0.5	10	50	14
G989327		9.94	<0.005			<0.5	5.16	26	540	1.3	3	0.41	<0.5	7	42	13
G989328		11.38	<0.005			<0.5	8.28	51	880	2.2	<2	0.45	<0.5	13	66	19
G989329		<0.02	0.005			<0.5	8.37	49	900	2.3	<2	0.44	<0.5	13	65	19
G989330		0.11	1.590			<0.5	7.29	2350	270	0.9	<2	5.26	<0.5	38	183	69
G989331		11.28	0.005			<0.5	5.06	17	460	1.2	<2	0.51	<0.5	7	42	16
G989332		11.34	0.038			<0.5	2.98	15	320	0.6	<2	0.53	<0.5	4	29	14
G989333		8.59	0.032			<0.5	2.35	22	230	0.5	<2	0.55	<0.5	3	33	13
G989334		10.87	0.013			<0.5	3.61	20	410	0.8	<2	0.85	<0.5	5	34	12
G989335		11.38	<0.005			<0.5	4.62	16	560	1.2	<2	0.67	<0.5	7	41	10
G989336		1.08	<0.005			0.6	0.14	<5	20	<0.5	<2	18.35	<0.5	1	2	<1
G989337		9.32	<0.005			<0.5	5.25	12	760	1.3	<2	0.43	<0.5	7	48	6
G989338		12.33	<0.005			<0.5	3.19	13	370	0.7	<2	0.34	<0.5	4	40	7
G989339		14.43	0.027			<0.5	3.20	18	430	0.8	<2	0.62	<0.5	3	34	6
G989340		11.07	<0.005			<0.5	7.17	23	720	2.0	2	0.39	<0.5	11	57	18
G989341		11.25	0.078			<0.5	7.53	247	850	2.2	<2	0.62	<0.5	17	58	20
G989342		<0.02	0.123			<0.5	7.52	227	850	2.2	<2	0.63	<0.5	15	57	20
G989343		11.89	0.007			<0.5	8.99	35	1080	2.5	3	0.80	<0.5	16	70	29
G989344		11.46	0.187			<0.5	8.20	50	830	2.4	2	2.35	<0.5	16	66	54
G989345		12.35	0.492			<0.5	6.87	36	380	1.9	4	5.72	<0.5	12	43	66
G989346		11.66	0.097			0.5	8.51	34	780	2.5	<2	1.43	<0.5	14	65	39
G989347		11.86	<0.005			<0.5	9.64	73	940	2.7	3	0.70	<0.5	18	82	27
G989348		12.05	0.006			<0.5	9.57	28	780	2.8	<2	0.56	<0.5	22	75	50
G989349		<0.02	0.006			<0.5	9.38	28	780	2.8	2	0.54	<0.5	22	77	48
G989350		0.11	NSS			<0.5	6.20	832	590	6.1	<2	0.01	<0.5	3	241	34
G989351		11.78	0.007			0.5	9.68	51	1040	2.5	3	0.54	<0.5	15	74	31
G989352		11.95	0.025			<0.5	9.36	42	830	2.4	<2	1.19	<0.5	18	74	32
G989353		10.92	0.013			<0.5	5.85	23	570	1.5	<2	0.92	<0.5	8	47	20

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CERTIFICATE OF ANALYSIS TR09108032

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G989314		2.73	10	2.35	30	1.18	350	4	1.19	16	630	8	0.27	<5	10	423
G989315		3.70	20	2.22	30	1.72	719	<1	1.66	15	900	8	0.44	<5	13	646
G989316		0.46	<10	0.04	10	12.50	208	1	0.01	5	200	<2	0.01	<5	<1	47
G989317		2.98	10	2.44	40	1.34	459	1	1.26	13	730	7	0.33	<5	12	483
G989318		1.62	10	1.87	30	0.53	230	1	0.83	11	380	5	0.20	5	6	211
G989319		1.31	10	1.31	20	0.23	178	<1	0.75	7	100	3	0.14	<5	3	67
G989320		1.28	10	1.30	20	0.24	144	<1	0.84	8	100	4	0.03	<5	4	71
G989321		1.30	10	1.09	20	0.23	173	<1	0.77	10	80	6	0.01	<5	3	75
G989322		1.33	10	1.11	20	0.24	176	<1	0.77	8	80	4	0.01	<5	3	76
G989323		1.23	10	1.09	20	0.21	199	<1	0.76	7	70	3	0.03	<5	3	72
G989324		1.02	10	1.08	20	0.17	178	<1	0.62	9	80	3	0.03	<5	2	61
G989325		1.74	10	1.45	20	0.38	281	<1	0.62	13	210	5	0.01	<5	5	83
G989326		2.46	10	2.36	30	0.50	234	<1	0.72	21	150	10	0.05	<5	8	109
G989327		2.39	10	2.21	30	0.50	281	<1	0.59	18	210	7	0.12	5	6	99
G989328		3.46	20	2.78	40	0.85	351	<1	0.70	30	810	12	0.05	<5	12	159
G989329		3.41	20	2.63	40	0.86	347	<1	0.73	30	790	10	0.05	<5	12	158
G989330		7.87	20	0.65	20	3.61	1360	1	1.99	138	1430	17	0.79	<5	18	369
G989331		2.27	10	1.90	30	0.51	285	<1	0.57	15	140	6	0.06	<5	7	88
G989332		1.42	10	1.00	20	0.23	195	<1	0.53	8	270	4	0.03	<5	3	64
G989333		1.06	10	0.71	10	0.16	155	<1	0.56	7	90	3	0.06	<5	2	67
G989334		1.49	10	1.18	20	0.29	257	<1	0.71	9	100	5	0.06	<5	4	108
G989335		1.71	10	1.67	30	0.33	195	<1	0.83	18	200	4	0.02	<5	6	117
G989336		0.46	<10	0.04	10	11.95	217	1	0.02	5	200	<2	0.03	<5	<1	45
G989337		2.28	10	2.30	30	0.48	161	<1	0.98	16	410	3	0.03	<5	7	109
G989338		1.54	10	1.17	20	0.25	146	<1	0.73	9	100	4	0.02	<5	3	67
G989339		1.28	10	1.33	20	0.24	170	<1	0.75	8	120	6	0.02	<5	3	95
G989340		3.79	20	2.99	40	0.90	463	<1	1.12	25	300	19	0.05	<5	10	106
G989341		3.97	20	3.21	50	0.90	413	<1	0.88	28	330	19	0.93	<5	11	105
G989342		3.88	20	2.91	50	0.89	412	1	0.86	26	340	20	0.84	5	11	108
G989343		3.93	20	3.04	50	1.19	339	5	0.77	37	480	6	0.18	<5	14	156
G989344		3.81	20	2.62	50	1.69	459	1	1.04	44	860	2	0.29	<5	13	261
G989345		3.92	20	1.50	40	2.75	1030	<1	0.91	25	460	4	0.30	<5	11	412
G989346		4.05	20	2.91	50	1.38	421	1	0.89	35	410	6	0.19	<5	13	211
G989347		4.59	30	3.29	50	1.39	392	<1	0.95	47	440	3	0.10	5	15	161
G989348		5.02	30	3.18	50	1.30	903	<1	0.79	47	490	6	0.27	<5	15	187
G989349		5.02	30	3.17	40	1.29	932	<1	0.81	48	500	6	0.26	<5	15	184
G989350		3.37	20	2.15	40	0.28	52	1	0.07	27	310	17	0.01	57	14	61
G989351		4.68	30	3.19	50	1.16	743	2	1.10	39	610	84	0.19	<5	14	178
G989352		4.09	30	3.03	50	1.27	532	<1	1.10	39	410	10	0.22	<5	14	244
G989353		2.58	10	2.18	30	0.78	301	1	0.84	18	290	8	0.08	9	8	136

***** See Appendix Page for comments regarding this certificate *****

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108032

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G989314		<20	0.29	<10	10	61	10	22
G989315		20	0.45	<10	<10	86	10	40
G989316		<20	<0.01	<10	<10	3	<10	19
G989317		20	0.34	<10	<10	70	10	30
G989318		<20	0.19	<10	<10	37	10	13
G989319		<20	0.14	<10	<10	23	<10	11
G989320		<20	0.16	<10	<10	25	10	14
G989321		<20	0.15	<10	<10	23	<10	15
G989322		<20	0.15	<10	<10	23	<10	15
G989323		<20	0.14	<10	<10	21	10	15
G989324		<20	0.11	<10	<10	17	10	13
G989325		<20	0.18	<10	<10	30	10	22
G989326		<20	0.26	<10	<10	48	10	57
G989327		<20	0.22	<10	<10	42	10	33
G989328		20	0.38	<10	<10	76	10	58
G989329		20	0.39	<10	<10	76	<10	58
G989330		<20	0.94	<10	<10	150	<10	116
G989331		<20	0.22	<10	<10	39	10	35
G989332		<20	0.15	<10	<10	22	10	14
G989333		<20	0.11	<10	<10	16	10	6
G989334		<20	0.18	<10	<10	28	10	13
G989335		<20	0.24	<10	<10	39	10	18
G989336		<20	0.01	<10	<10	3	<10	14
G989337		20	0.26	<10	<10	44	10	24
G989338		<20	0.15	<10	<10	24	<10	16
G989339		<20	0.15	<10	<10	22	<10	11
G989340		20	0.33	<10	<10	60	10	65
G989341		20	0.30	<10	<10	66	10	63
G989342		20	0.30	<10	<10	66	10	61
G989343		20	0.37	<10	<10	87	<10	73
G989344		20	0.37	<10	<10	80	10	51
G989345		20	0.31	<10	<10	62	<10	43
G989346		20	0.35	<10	<10	75	<10	66
G989347		20	0.41	<10	<10	77	10	72
G989348		20	0.43	<10	<10	100	<10	90
G989349		20	0.43	<10	<10	102	<10	92
G989350		20	0.29	<10	<10	84	10	59
G989351		20	0.39	<10	<10	93	10	86
G989352		20	0.42	<10	<10	90	<10	75
G989353		20	0.25	<10	<10	51	10	38

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108032

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

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Finalized Date: 26-OCT-2009
This copy reported on 8-FEB-2010
Account: STRGOL

CERTIFICATE TR09108033

Project: Eagle Gold Project

P.O. No.: 2009-C06

This report is for 102 Drill Core samples submitted to our lab in Terrace, BC, Canada on 30-SEP-2009.

The following have access to data associated with this certificate:

MIKE PADULA KEVIN PIEPGRASS	KEVIN PIEPGRASS K PIEPGRASS	K PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: KEVIN PIEPGRASS
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108033

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G989417		8.42	0.006		<0.5	9.30	21	1390	2.7	<2	1.08	<0.5	18	79	40	4.52
G989418		6.60	0.047		<0.5	8.45	12	1150	2.8	2	2.49	<0.5	20	72	39	4.29
G989419		10.43	0.009		<0.5	7.70	40	810	3.8	<2	1.16	<0.5	14	47	31	2.79
G989420		5.50	0.252		<0.5	7.63	35	990	1.9	5	4.10	<0.5	19	58	92	4.69
G989421		11.88	0.104		0.6	7.45	12	790	1.9	4	2.18	<0.5	18	64	35	3.77
G989422		<0.02	0.300		0.7	7.03	5	660	1.7	7	3.78	<0.5	17	58	49	4.11
G989423		9.44	<0.005		<0.5	7.82	7	820	2.3	<2	0.86	<0.5	18	79	59	4.45
G989424		11.04	<0.005		<0.5	8.05	8	900	2.6	<2	0.56	<0.5	17	71	31	4.60
G989425		10.85	<0.005		<0.5	8.18	35	780	2.7	3	0.58	<0.5	17	68	30	4.00
G989426		7.44	<0.005		<0.5	8.12	16	880	2.1	<2	0.38	<0.5	17	68	18	4.16
G989427		11.84	0.007		<0.5	8.18	93	920	2.2	2	0.57	<0.5	21	62	39	3.82
G989428		12.61	<0.005		0.5	8.57	77	900	2.4	<2	0.70	<0.5	18	70	44	4.13
G989429		<0.02	<0.005		<0.5	9.17	37	840	2.9	<2	0.54	<0.5	22	76	60	4.47
G989430		0.12	0.774		2.9	7.71	13	500	0.8	2	2.00	1.0	24	110	2140	5.54
G989431		11.87	<0.005		<0.5	9.07	22	850	2.3	<2	0.47	<0.5	16	72	32	4.52
G989432		11.22	0.005		<0.5	8.31	22	800	2.1	<2	0.85	<0.5	14	72	36	3.86
G989433		7.78	<0.005		<0.5	7.26	45	690	1.9	<2	1.17	<0.5	10	55	20	3.13
G989434		5.97	<0.005		<0.5	8.61	65	930	2.5	<2	0.66	<0.5	15	65	22	3.70
G989435		11.42	0.012		<0.5	7.82	20	710	2.0	<2	0.94	<0.5	16	61	31	4.04
G989436		1.52	<0.005		<0.5	0.14	10	20	<0.5	<2	19.85	<0.5	2	1	1	0.49
G989437		11.42	0.204		<0.5	7.26	11	460	2.2	4	6.45	<0.5	11	53	63	3.93
G989438		12.04	0.051		<0.5	8.26	6	850	2.5	2	2.13	<0.5	17	72	53	4.38
G989439		9.89	<0.005		<0.5	8.76	5	770	3.0	<2	0.47	<0.5	17	75	45	4.71
G989440		11.96	0.333		<0.5	8.70	5	760	2.9	<2	0.61	<0.5	17	69	24	4.69
G989441		10.90	0.017		<0.5	8.69	27	870	2.9	<2	1.26	<0.5	18	70	18	3.42
G989442		<0.02	0.023		<0.5	8.57	8	770	2.8	<2	1.07	<0.5	16	67	34	4.05
G989443		11.93	0.018		<0.5	8.87	29	900	2.7	<2	1.35	<0.5	16	69	19	3.81
G989444		11.31	<0.005		<0.5	7.31	21	1630	3.6	<2	2.53	<0.5	7	40	1	1.63
G989445		10.57	0.017		<0.5	4.20	19	440	1.1	<2	0.78	<0.5	5	46	14	1.56
G989446		11.59	0.029		<0.5	4.48	74	480	1.1	<2	0.61	<0.5	6	43	6	1.88
G989447		11.39	0.007		<0.5	3.46	8	380	0.8	<2	0.45	<0.5	4	41	4	1.53
G989448		11.56	0.013		<0.5	5.28	24	660	1.8	<2	0.80	<0.5	6	43	9	1.81
G989449		<0.02	0.014		<0.5	5.08	31	640	1.8	<2	0.80	<0.5	5	46	9	1.72
G989450		0.10	1.540		0.9	7.27	2260	280	1.0	<2	5.27	<0.5	37	174	70	7.92
G989451		11.92	<0.005		<0.5	7.15	15	1500	3.1	<2	2.45	<0.5	7	35	3	2.35
G989452		11.44	0.664		<0.5	7.21	16	1560	3.0	23	2.44	<0.5	8	34	6	2.37
G989453		11.93	0.453		0.5	7.46	29	1710	3.1	17	2.31	<0.5	8	33	19	2.47
G989454		11.48	0.204		<0.5	7.36	77	1630	3.1	10	2.31	<0.5	9	35	41	2.36
G989455		11.87	0.109		<0.5	7.27	25	1570	3.0	7	2.69	<0.5	8	32	25	2.40
G989456		1.26	<0.005		<0.5	0.13	5	20	<0.5	<2	19.45	<0.5	1	1	1	0.45

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VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108033

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G989417		20	2.93	50	1.21	504	<1	0.71	49	560	5	0.22	<5	15	211	20
G989418		30	2.88	40	1.71	776	<1	0.61	47	520	6	0.31	<5	14	271	20
G989419		20	2.91	40	0.93	401	<1	1.20	26	350	23	0.15	<5	10	185	20
G989420		20	1.96	50	3.08	1040	2	0.75	36	600	<2	0.84	<5	13	295	20
G989421		20	2.66	40	1.90	584	<1	0.99	32	500	4	0.27	<5	13	187	20
G989422		20	1.92	40	2.24	923	<1	0.71	27	440	<2	0.53	<5	12	226	20
G989423		20	2.76	50	1.32	477	<1	0.52	33	550	8	0.20	<5	14	176	20
G989424		20	2.88	50	1.18	350	<1	0.40	39	520	9	0.15	<5	14	171	20
G989425		20	2.80	50	1.06	579	<1	0.78	39	460	12	0.12	<5	15	164	20
G989426		20	2.78	50	1.15	378	<1	1.16	35	420	8	0.04	<5	15	94	20
G989427		20	2.83	50	1.11	280	1	1.14	42	440	11	0.22	<5	14	112	20
G989428		20	3.03	50	1.23	477	1	1.18	42	640	10	0.17	<5	15	123	20
G989429		30	3.05	40	1.21	734	<1	1.06	47	560	9	0.22	<5	16	111	20
G989430		20	1.86	10	1.37	471	2	3.34	51	680	18	0.66	<5	12	232	<20
G989431		20	3.03	50	1.22	562	<1	1.24	36	380	11	0.11	<5	14	99	20
G989432		20	2.89	40	1.16	482	<1	1.24	34	1160	9	0.17	<5	12	121	20
G989433		20	2.63	40	0.91	510	<1	0.88	23	370	6	0.06	<5	10	118	20
G989434		20	2.77	50	1.04	480	<1	0.82	33	330	<2	0.03	<5	13	115	20
G989435		20	2.55	50	1.25	568	<1	0.65	32	330	3	0.09	<5	12	103	20
G989436		<10	0.06	10	12.80	214	<1	0.01	1	200	9	0.02	<5	<1	48	<20
G989437		20	1.19	40	2.91	1200	2	1.02	28	480	4	0.35	<5	11	558	20
G989438		20	3.03	40	1.81	550	<1	0.85	42	530	8	0.34	<5	14	210	20
G989439		20	3.48	50	1.37	501	<1	0.89	38	450	11	0.07	<5	16	109	20
G989440		20	3.80	50	1.40	335	<1	1.04	36	520	13	0.04	<5	16	112	20
G989441		20	4.12	50	1.21	219	<1	1.28	40	530	12	0.07	<5	15	200	20
G989442		20	3.72	50	1.28	236	<1	1.06	36	550	5	0.06	5	15	160	20
G989443		20	4.12	50	1.28	287	2	1.40	41	640	7	0.09	<5	15	203	20
G989444		20	3.40	20	0.89	131	<1	1.97	23	640	14	0.01	<5	7	523	20
G989445		10	1.61	30	0.39	171	<1	1.07	9	140	8	0.03	<5	5	114	<20
G989446		10	1.82	30	0.41	201	1	1.15	11	180	10	0.02	<5	5	92	<20
G989447		10	1.49	20	0.30	166	<1	1.05	8	100	10	0.02	<5	4	77	<20
G989448		10	2.59	30	0.44	178	<1	1.22	13	340	17	0.03	<5	6	165	20
G989449		10	2.53	30	0.43	170	<1	1.21	13	300	16	0.03	<5	5	166	20
G989450		20	0.68	20	3.64	1365	1	2.08	122	1400	6	0.77	7	18	398	<20
G989451		20	2.98	30	0.69	298	<1	1.82	18	600	18	0.02	<5	6	517	20
G989452		20	2.84	30	0.74	244	<1	1.73	18	610	11	0.04	<5	7	505	20
G989453		20	2.86	40	0.76	232	1	1.84	17	670	14	0.09	<5	7	532	20
G989454		20	3.31	30	0.70	212	<1	1.74	16	620	11	0.19	<5	6	512	20
G989455		20	3.34	30	0.73	211	<1	1.74	19	610	10	0.10	<5	7	506	20
G989456		<10	0.06	10	12.85	204	<1	0.01	2	220	4	0.01	<5	<1	51	<20

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108033

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G989417		0.42	<10	<10	97	<10	80
G989418		0.42	<10	<10	108	<10	79
G989419		0.26	<10	10	57	<10	54
G989420		0.35	<10	<10	82	<10	58
G989421		0.33	<10	<10	69	<10	64
G989422		0.33	<10	<10	59	<10	51
G989423		0.38	<10	<10	76	<10	84
G989424		0.37	<10	<10	74	10	90
G989425		0.36	<10	<10	79	<10	79
G989426		0.35	<10	<10	76	10	78
G989427		0.34	<10	<10	72	10	57
G989428		0.36	<10	<10	86	<10	66
G989429		0.42	<10	<10	102	10	69
G989430		0.32	<10	10	96	<10	219
G989431		0.41	<10	<10	78	<10	77
G989432		0.39	<10	<10	70	<10	66
G989433		0.32	<10	<10	55	<10	37
G989434		0.36	<10	<10	70	10	47
G989435		0.35	<10	<10	67	10	64
G989436		0.01	<10	<10	2	<10	17
G989437		0.32	<10	<10	93	<10	48
G989438		0.40	<10	<10	79	<10	73
G989439		0.40	<10	<10	80	<10	72
G989440		0.39	<10	<10	74	10	77
G989441		0.38	<10	<10	74	10	37
G989442		0.38	<10	<10	73	10	56
G989443		0.42	<10	<10	75	10	43
G989444		0.32	<10	<10	43	10	11
G989445		0.17	<10	<10	29	<10	18
G989446		0.19	<10	<10	34	10	23
G989447		0.15	<10	<10	25	<10	16
G989448		0.20	<10	10	35	10	17
G989449		0.19	<10	10	33	10	17
G989450		0.92	<10	10	149	<10	115
G989451		0.30	<10	10	35	<10	40
G989452		0.31	<10	<10	36	10	28
G989453		0.31	<10	<10	38	10	25
G989454		0.31	<10	<10	35	10	24
G989455		0.31	<10	<10	36	10	21
G989456		<0.01	<10	<10	2	<10	16

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VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
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Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108033

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G989457		11.60	0.058		0.5	7.26	23	1620	3.1	6	2.40	<0.5	8	31	17	2.54
G989458		11.99	0.090		0.9	6.97	43	1620	3.0	8	2.54	<0.5	8	31	22	2.44
G989459		10.41	0.071		<0.5	6.96	34	1540	3.0	6	2.29	<0.5	8	31	27	2.41
G989460		11.68	0.124		<0.5	7.01	292	1550	3.0	12	2.34	<0.5	8	34	15	2.40
G989461		10.07	0.107		0.5	7.12	161	1550	3.0	9	2.14	<0.5	8	28	22	2.39
G989462		<0.02	0.150		<0.5	6.86	198	1520	2.8	7	2.07	<0.5	9	26	21	2.30
G989463		12.73	0.041		<0.5	7.42	68	1740	3.1	2	2.64	<0.5	7	29	19	2.56
G989464		11.43	0.081		<0.5	7.52	362	1700	3.1	36	2.15	<0.5	8	30	17	2.56
G989465		11.93	0.203		<0.5	7.31	19	1660	3.1	10	2.58	<0.5	8	31	25	2.66
G989466		11.10	0.022		<0.5	7.48	15	1730	3.1	2	2.52	<0.5	7	31	12	2.56
G989467		11.70	0.303		0.6	7.40	33	1720	3.2	26	2.55	<0.5	10	33	49	2.72
G989354		8.43	0.009		<0.5	6.23	29	720	1.8	<2	0.45	<0.5	8	51	18	2.36
G321951		10.94	0.036		<0.5	4.54	41	690	1.4	2	0.99	<0.5	4	27	16	1.73
G321952		11.45	0.007		<0.5	5.06	50	840	1.5	<2	1.03	<0.5	5	27	8	1.75
G321953		10.93	0.005		<0.5	2.94	20	320	0.8	<2	0.45	<0.5	2	24	4	1.23
G321954		10.99	<0.005		<0.5	4.13	22	370	1.1	<2	0.44	<0.5	5	35	7	1.97
G989355		11.28	0.008		<0.5	6.34	51	720	1.4	<2	0.40	<0.5	9	54	19	2.96
G989356		1.49	0.005		<0.5	0.10	8	20	<0.5	<2	21.0	<0.5	2	2	1	0.52
G989357		11.44	0.009		<0.5	7.66	40	900	1.9	<2	0.65	<0.5	11	71	31	3.73
G989358		11.65	0.082		<0.5	4.97	47	700	1.6	3	1.09	<0.5	5	36	11	2.36
G989359		11.80	1.430		<0.5	7.50	68	1200	4.0	48	2.07	<0.5	5	25	13	1.99
G989360		10.90	0.441		<0.5	7.23	61	1460	3.7	18	2.15	<0.5	6	29	12	2.35
G989361		11.35	0.353		<0.5	7.42	17	1490	3.5	25	2.90	<0.5	7	36	7	2.86
G989362		<0.02	0.338		<0.5	7.60	20	1540	3.6	18	2.91	<0.5	8	37	7	2.88
G989363		11.46	1.185	1.175	<0.5	7.08	38	1440	3.1	36	2.61	<0.5	7	38	10	2.63
G989364		10.89	2.39	2.98	<0.5	7.97	25	1510	3.3	120	2.61	<0.5	8	34	10	2.70
G989365		11.76	3.34	2.96	<0.5	7.06	128	1430	2.7	99	2.51	<0.5	10	39	12	2.64
G989366		10.46	1.155	1.565	<0.5	7.61	19	1610	3.2	38	2.44	<0.5	9	39	8	2.80
G989367		10.81	0.027	0.023	<0.5	8.35	59	1570	3.4	2	2.40	<0.5	11	45	13	3.09
G989368		11.90	5.17		<0.5	7.19	82	1510	2.9	56	2.30	<0.5	8	36	9	2.51
G989369		<0.02	4.68		<0.5	7.13	63	1520	3.0	53	2.33	<0.5	8	34	8	2.55
G989370		0.11	2.62		5.6	8.09	8	550	1.1	<2	3.00	0.9	17	16	117	4.13
G989371		11.94	0.037		<0.5	10.30	26	1170	2.9	3	1.11	<0.5	18	102	55	4.13
G989372		10.94	0.013		<0.5	9.97	8	1120	3.2	<2	0.27	<0.5	17	74	26	4.39
G989373		11.35	0.009		<0.5	10.60	13	1300	3.2	<2	0.21	<0.5	17	77	39	4.59
G989374		10.26	0.012		<0.5	7.84	22	900	2.1	<2	1.36	<0.5	14	64	24	3.16
G989375		10.37	0.013		<0.5	4.43	5	430	1.1	2	1.25	<0.5	6	34	11	1.83
G989376		1.28	0.005		<0.5	0.10	<5	20	<0.5	<2	20.8	<0.5	3	<1	1	0.46
G989377		10.16	0.013		<0.5	6.38	<5	660	1.6	<2	0.23	<0.5	10	48	25	2.46
G989378		11.39	0.007		<0.5	7.90	8	810	2.0	<2	0.73	<0.5	12	62	19	2.81

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Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108033

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G989457		20	3.36	30	0.77	246	<1	1.81	20	630	14	0.08	<5	7	520	20
G989458		20	3.21	30	0.75	228	1	1.73	19	600	15	0.10	<5	6	498	20
G989459		20	3.37	30	0.73	215	<1	1.68	17	610	12	0.11	<5	7	481	20
G989460		20	3.21	40	0.71	228	<1	1.70	18	600	16	0.08	<5	6	485	20
G989461		20	3.23	30	0.70	237	<1	1.77	19	610	12	0.10	<5	6	473	20
G989462		20	3.09	30	0.69	222	<1	1.65	17	570	14	0.10	5	6	448	20
G989463		20	2.88	30	0.74	276	3	1.78	20	640	17	0.09	<5	7	505	20
G989464		20	2.85	40	0.79	240	<1	1.81	20	630	26	0.14	7	7	493	20
G989465		20	3.23	30	0.78	302	<1	1.74	20	630	13	0.12	<5	7	507	20
G989466		20	3.31	40	0.79	305	<1	1.87	19	640	15	0.08	<5	7	556	20
G989467		20	3.21	40	0.78	272	3	1.76	20	640	14	0.23	<5	7	519	20
G989354		20	2.79	40	0.60	200	1	1.03	17	170	18	0.12	<5	8	115	20
G321951		10	1.84	30	0.41	210	<1	1.07	10	250	14	0.05	<5	4	191	<20
G321952		10	2.13	30	0.49	187	<1	1.11	10	320	13	0.03	<5	5	222	20
G321953		10	1.25	20	0.23	166	<1	0.84	6	110	14	0.02	<5	2	59	<20
G321954		10	1.76	20	0.41	306	<1	0.97	13	130	18	0.02	<5	5	61	<20
G989355		10	3.00	30	0.74	257	<1	0.95	24	160	5	0.09	<5	9	105	20
G989356		<10	0.05	10	13.45	253	<1	0.01	<1	200	3	0.01	<5	<1	50	<20
G989357		20	3.61	40	0.89	466	<1	1.12	25	200	9	0.16	8	11	122	20
G989358		10	2.24	30	0.53	253	<1	0.96	11	210	12	0.33	6	6	154	<20
G989359		20	4.18	30	0.63	198	<1	1.98	6	440	27	0.09	<5	5	395	20
G989360		20	4.19	30	0.82	267	<1	1.80	10	550	28	0.06	<5	6	446	20
G989361		20	3.50	30	0.97	470	<1	1.88	9	640	25	0.04	<5	8	553	20
G989362		20	3.59	30	0.98	465	<1	1.96	10	660	25	0.04	<5	8	573	20
G989363		20	3.55	30	0.90	341	<1	1.78	9	610	22	0.06	<5	7	515	20
G989364		20	3.52	30	1.07	362	2	1.90	11	660	26	0.04	<5	8	547	20
G989365		20	3.22	40	1.05	342	2	1.49	16	620	19	0.06	<5	8	460	20
G989366		20	3.44	40	1.08	387	2	1.68	12	690	23	0.04	<5	8	561	20
G989367		20	3.78	40	1.15	403	3	1.64	18	670	21	0.09	<5	10	491	20
G989368		20	3.45	40	1.04	273	4	1.60	14	600	20	0.06	5	8	498	20
G989369		20	3.45	30	1.04	286	5	1.61	11	620	19	0.05	<5	8	494	20
G989370		10	2.37	10	1.43	1045	8	1.71	45	1080	20	0.82	5	16	419	<20
G989371		30	4.43	50	1.17	407	<1	1.05	61	600	10	0.25	<5	16	237	20
G989372		30	4.39	40	1.10	342	<1	0.86	41	280	4	0.04	5	14	182	20
G989373		30	4.66	50	1.12	285	1	0.84	43	330	12	0.10	<5	16	164	20
G989374		20	3.17	40	0.76	304	<1	0.73	31	330	4	0.07	<5	13	183	20
G989375		10	1.62	20	0.38	229	<1	0.53	15	180	9	0.04	<5	5	104	<20
G989376		<10	0.03	<10	13.90	230	<1	0.01	<1	240	4	0.01	<5	<1	60	<20
G989377		20	2.54	40	0.60	190	<1	0.67	23	200	4	0.13	<5	9	116	20
G989378		20	3.35	50	0.67	203	1	0.92	31	200	8	0.05	<5	11	164	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G989457		0.32	<10	<10	37	10	27
G989458		0.30	<10	10	34	<10	24
G989459		0.30	<10	<10	36	10	26
G989460		0.30	<10	10	36	<10	29
G989461		0.30	<10	<10	35	10	29
G989462		0.29	<10	10	34	10	28
G989463		0.31	<10	<10	38	10	32
G989464		0.31	<10	10	38	10	30
G989465		0.31	<10	10	37	10	32
G989466		0.32	<10	10	39	<10	36
G989467		0.32	<10	<10	38	<10	33
G989354		0.26	<10	<10	51	20	47
G321951		0.16	<10	<10	22	10	14
G321952		0.20	<10	<10	26	<10	16
G321953		0.10	<10	<10	17	10	11
G321954		0.16	<10	<10	29	10	21
G989355		0.28	<10	<10	52	10	43
G989356		<0.01	<10	<10	2	<10	16
G989357		0.34	<10	<10	65	10	66
G989358		0.19	<10	<10	33	10	30
G989359		0.21	<10	10	30	10	25
G989360		0.26	<10	10	39	10	42
G989361		0.29	<10	<10	47	<10	62
G989362		0.30	<10	10	48	<10	63
G989363		0.27	<10	10	45	10	44
G989364		0.31	<10	10	46	20	48
G989365		0.27	<10	<10	45	20	39
G989366		0.32	<10	<10	50	<10	54
G989367		0.35	<10	<10	59	20	54
G989368		0.28	<10	<10	45	20	33
G989369		0.28	<10	<10	45	20	34
G989370		0.43	<10	<10	135	<10	103
G989371		0.57	<10	<10	105	20	60
G989372		0.49	<10	<10	89	30	54
G989373		0.47	<10	<10	92	10	55
G989374		0.36	<10	<10	73	10	37
G989375		0.20	<10	<10	34	20	20
G989376		<0.01	<10	<10	3	<10	16
G989377		0.28	<10	<10	50	10	25
G989378		0.36	<10	<10	67	10	28

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Method	WEI-21	Au-AA24	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Sample Description Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOR	0.02	0.005	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
G989379	10.12	0.008		<0.5	6.50	15	650	1.6	<2	0.92	<0.5	9	55	14	2.54
G989380	11.29	0.011		<0.5	8.02	17	830	2.5	4	1.30	<0.5	12	59	23	3.27
G989381	17.11	0.029		<0.5	7.59	20	1400	2.9	<2	2.39	<0.5	12	43	23	2.91
G989382	<0.02	0.050		<0.5	7.42	19	1370	2.8	<2	2.41	<0.5	10	41	23	2.89
G989383	15.88	0.012		<0.5	6.72	13	1020	2.6	<2	2.37	<0.5	10	41	28	2.32
G989384	11.75	0.018		<0.5	7.43	14	1620	3.3	3	2.53	<0.5	7	28	16	2.36
G989385	11.09	0.016		<0.5	7.55	32	1730	3.3	<2	2.30	<0.5	7	29	26	2.32
G989386	11.92	0.023		<0.5	7.41	86	1660	3.2	<2	2.44	<0.5	8	32	14	2.42
G989387	10.74	0.090		<0.5	7.31	22	1680	3.2	4	2.45	<0.5	8	33	16	2.38
G989388	11.55	0.055		<0.5	7.44	16	1630	3.2	5	2.44	<0.5	8	34	18	2.41
G989389	<0.02	0.013		<0.5	7.47	13	1640	3.2	<2	2.43	<0.5	8	33	18	2.35
G989390	0.11	1.475		<0.5	6.69	1200	690	5.9	2	0.01	<0.5	5	213	38	3.65
G989391	10.53	1.105		<0.5	7.59	184	1840	3.0	49	2.25	<0.5	9	33	35	2.34
G989392	11.29	0.019		<0.5	7.48	51	1640	3.2	<2	2.46	<0.5	8	36	24	2.45
G989393	11.40	0.008		<0.5	7.28	28	1560	2.9	<2	2.72	<0.5	8	35	17	2.36
G989394	9.45	0.012		<0.5	7.02	37	1550	3.0	<2	2.52	<0.5	7	33	17	2.27
G989395	12.89	0.771		<0.5	7.48	20	1650	3.1	7	2.49	<0.5	8	36	18	2.46
G989396	1.53	<0.005		<0.5	0.12	<5	30	<0.5	<2	20.5	<0.5	2	2	18	0.47
G989397	12.82	0.239		<0.5	7.47	57	1800	2.9	12	2.20	<0.5	8	32	13	2.33
G989398	11.34	0.037		<0.5	7.21	15	1460	3.1	<2	2.33	<0.5	7	33	8	2.22
G989399	11.71	0.058		<0.5	7.49	14	1540	3.0	<2	2.90	<0.5	7	33	11	2.41
G989400	10.78	0.117		<0.5	7.59	21	1590	3.2	<2	2.35	<0.5	9	40	7	2.46

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ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108033

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G989379		20	2.60	30	0.57	224	<1	0.78	26	260	12	0.06	<5	9	142	20
G989380		20	2.93	40	0.77	322	<1	0.80	30	360	12	0.05	<5	12	279	20
G989381		20	3.25	30	0.90	283	7	1.28	32	580	11	0.09	<5	10	365	20
G989382		20	3.20	30	0.87	287	6	1.24	31	560	12	0.09	<5	9	359	20
G989383		20	2.98	40	0.67	270	4	0.81	26	300	12	0.09	<5	8	298	20
G989384		20	3.45	30	0.76	231	5	1.86	21	620	16	0.04	5	7	475	20
G989385		20	3.70	30	0.78	203	3	1.88	22	640	17	0.04	<5	7	467	20
G989386		20	3.67	30	0.76	230	1	2.01	21	640	15	0.05	5	7	490	20
G989387		20	3.81	30	0.75	207	1	1.93	18	620	17	0.12	<5	7	480	20
G989388		20	3.60	30	0.76	232	11	1.93	19	630	15	0.07	<5	7	485	20
G989389		20	3.58	30	0.76	224	9	1.93	23	620	13	0.07	<5	7	484	20
G989390		20	2.66	40	0.33	86	2	0.10	16	320	26	0.02	119	13	91	20
G989391		20	3.53	40	0.81	163	1	1.65	21	690	14	0.16	<5	7	474	20
G989392		20	3.26	30	0.79	237	9	1.92	22	660	12	0.12	<5	7	497	20
G989393		20	3.15	30	0.72	281	1	1.76	20	650	12	0.07	9	6	486	20
G989394		20	3.17	30	0.69	240	17	1.70	17	610	84	0.08	<5	6	462	20
G989395		20	3.05	30	0.77	234	6	1.89	21	680	14	0.07	<5	7	490	20
G989396		<10	0.05	<10	13.00	211	<1	0.02	<1	210	2	0.01	<5	<1	51	<20
G989397		20	3.07	30	0.79	190	3	1.75	17	670	12	0.04	<5	7	464	20
G989398		20	2.71	30	0.69	229	3	1.75	19	590	21	0.04	<5	6	446	20
G989399		20	3.29	30	0.74	259	<1	1.71	19	640	16	0.04	<5	7	474	20
G989400		20	3.34	40	0.76	262	1	1.76	23	640	18	0.04	<5	7	501	20

APPENDIX J:

ALS Chemex Assay Certificates (Trenches)

(see attached disk)

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 2-OCT-2009
Account: STRGOL

CERTIFICATE TR09104158

Project: Eagle Gold Project

P.O. No.:

This report is for 52 Drill Core samples submitted to our lab in Terrace, BC, Canada on 23-SEP-2009.

The following have access to data associated with this certificate:

JOHN MCCONNELL	KEVIN PIEPGRASS	K PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Chemex

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 2-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09104158

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G320561		4.80	<0.005	0.5	6.88	186	1480	3.9	<2	1.75	<0.5	4	31	2	1.75	20
G320562		<0.02	<0.005	1.2	6.95	194	1530	3.9	<2	1.76	<0.5	4	31	2	1.73	20
G320563		4.33	<0.005	0.7	6.50	152	1460	3.6	<2	1.94	<0.5	3	30	2	1.45	20
G320564		4.70	<0.005	0.7	6.26	182	1480	3.5	<2	1.60	<0.5	4	27	4	1.51	10
G320565		7.18	0.085	<0.5	6.91	498	1940	2.9	<2	1.04	<0.5	5	31	3	1.85	20
G320566		4.87	<0.005	<0.5	7.08	276	1710	2.8	<2	0.74	<0.5	5	29	1	1.85	20
G320567		4.02	0.242	<0.5	7.10	1200	1780	2.3	<2	0.53	<0.5	3	31	1	2.03	20
G320568		2.86	<0.005	<0.5	7.08	181	1990	1.6	<2	0.27	<0.5	2	30	1	1.83	20
G320569		<0.02	<0.005	<0.5	7.05	181	1880	1.6	<2	0.27	<0.5	2	34	1	1.83	10
G320570		0.08	2.35	<0.5	7.43	2120	750	13.6	<2	0.01	<0.5	1	153	101	3.62	20
G320571		4.49	<0.005	<0.5	7.29	77	1850	1.9	<2	0.45	<0.5	4	29	1	1.34	20
G320572		3.62	<0.005	<0.5	7.05	180	1590	2.6	<2	0.56	<0.5	6	31	1	2.97	10
G320573		3.85	<0.005	<0.5	7.39	370	2230	2.4	<2	0.56	<0.5	7	37	<1	4.56	20
G320574		4.82	<0.005	<0.5	6.66	88	1760	2.0	<2	0.45	<0.5	4	32	<1	1.81	20
G320575		3.30	<0.005	<0.5	7.21	93	1700	1.5	<2	0.29	<0.5	5	32	1	1.81	20
G320576		1.03	<0.005	<0.5	0.11	<5	20	<0.5	<2	18.65	<0.5	1	4	1	0.46	<10
G320577		4.43	<0.005	<0.5	7.13	119	1990	1.5	<2	0.38	<0.5	6	32	1	2.35	20
G320578		5.02	<0.005	<0.5	7.74	70	2370	1.6	<2	0.38	<0.5	5	35	<1	2.42	20
G320579		3.66	<0.005	<0.5	7.74	62	1880	2.0	<2	0.29	<0.5	4	33	3	1.29	20
G320580		4.46	0.014	<0.5	7.32	143	1160	3.0	<2	0.22	<0.5	4	35	10	2.06	20
G320581		4.30	<0.005	<0.5	7.83	40	2020	1.8	<2	0.38	<0.5	4	31	<1	1.09	20
G320582		<0.02	<0.005	<0.5	7.79	40	1930	1.8	<2	0.37	<0.5	4	35	1	1.07	20
G320583		4.21	0.005	<0.5	6.57	54	1450	1.6	<2	0.46	<0.5	4	34	2	1.48	20
G320584		2.19	<0.005	<0.5	7.00	34	1430	2.1	<2	0.38	<0.5	4	32	<1	1.17	20
G320585		3.54	<0.005	<0.5	7.26	31	1350	1.9	<2	0.35	<0.5	5	33	<1	0.96	20
G320586		4.94	<0.005	<0.5	6.69	42	1560	1.9	<2	0.36	<0.5	4	26	<1	0.99	20
G320587		3.60	<0.005	0.8	7.01	75	1180	2.3	<2	0.33	<0.5	5	38	<1	2.13	20
G320588		4.03	<0.005	0.7	6.54	32	1510	3.0	<2	0.99	<0.5	4	29	<1	1.18	20
G320589		<0.02	<0.005	<0.5	6.57	29	1520	3.0	<2	1.01	<0.5	4	29	<1	1.20	20
G320590		0.08	0.083	<0.5	6.64	113	570	2.6	<2	0.54	<0.5	57	1195	385	8.42	10
G320591		4.47	0.022	0.6	7.07	50	1600	2.7	<2	0.68	<0.5	4	32	7	1.76	20
G320592		3.69	<0.005	<0.5	7.18	69	1640	1.9	<2	0.46	<0.5	6	29	3	1.11	20
G320593		4.03	0.022	<0.5	6.83	300	1460	2.6	<2	0.62	<0.5	3	29	<1	1.17	20
G320594		3.58	0.005	<0.5	6.94	62	1760	3.1	2	0.91	<0.5	3	31	<1	1.52	20
G320595		2.98	<0.005	<0.5	7.18	122	1870	3.0	<2	0.86	<0.5	4	30	1	2.26	20
G320596		0.98	<0.005	<0.5	0.10	<5	20	<0.5	<2	20.1	<0.5	<1	<1	<1	0.45	<10
G320597		3.69	<0.005	<0.5	6.90	37	1940	3.2	<2	0.88	<0.5	5	30	<1	1.31	20
G320598		4.34	<0.005	<0.5	6.82	157	1790	2.8	<2	0.74	<0.5	4	27	<1	1.16	20
G320599		3.81	<0.005	<0.5	6.32	25	1330	2.2	<2	0.53	<0.5	5	28	1	0.87	20
G320600		2.64	<0.005	<0.5	7.31	13	1530	2.2	2	0.58	<0.5	10	31	<1	1.30	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 2-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09104158

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G320561		2.31	30	0.28	352	3	2.41	13	610	13	<0.01	<5	5	816	20	0.28
G320562		2.41	30	0.29	360	3	2.39	14	620	14	<0.01	<5	6	802	20	0.28
G320563		2.13	30	0.37	292	1	2.26	16	590	11	<0.01	<5	6	780	20	0.27
G320564		2.16	30	0.24	1110	6	2.13	28	560	10	<0.01	<5	6	724	20	0.25
G320565		2.89	40	0.25	339	4	1.57	17	610	15	<0.01	<5	6	539	20	0.27
G320566		2.59	40	0.15	304	6	1.14	13	610	13	<0.01	<5	6	483	20	0.27
G320567		2.79	40	0.20	123	7	0.68	12	600	19	<0.01	<5	7	290	20	0.26
G320568		3.43	40	0.12	121	16	0.22	11	590	17	<0.01	<5	6	243	20	0.26
G320569		3.23	40	0.12	117	17	0.20	12	590	18	<0.01	<5	6	231	20	0.26
G320570		3.18	50	0.38	71	2	0.10	10	340	29	0.02	155	15	151	20	0.24
G320571		2.98	40	0.16	142	11	0.49	10	670	15	<0.01	<5	7	317	20	0.28
G320572		2.50	40	0.26	393	12	0.70	19	600	13	0.01	<5	8	309	20	0.26
G320573		3.27	40	0.19	550	16	0.85	20	730	14	<0.01	5	7	427	20	0.26
G320574		2.57	30	0.16	279	9	0.55	11	540	15	<0.01	<5	7	300	20	0.24
G320575		2.61	30	0.14	284	7	0.16	10	630	15	<0.01	<5	6	198	20	0.28
G320576		0.04	10	12.00	209	<1	0.01	<1	170	<2	0.01	<5	<1	44	<20	<0.01
G320577		3.14	40	0.22	221	7	0.25	13	640	17	<0.01	<5	8	232	20	0.28
G320578		3.72	40	0.25	125	4	0.49	12	580	20	<0.01	<5	9	303	20	0.30
G320579		3.00	50	0.16	132	4	0.16	7	730	18	<0.01	<5	8	187	20	0.32
G320580		2.66	40	0.19	219	4	0.08	7	680	28	<0.01	8	6	77	20	0.29
G320581		2.92	40	0.21	129	1	0.29	12	790	27	<0.01	<5	8	230	20	0.34
G320582		2.80	40	0.20	126	1	0.28	11	760	24	<0.01	<5	7	224	20	0.33
G320583		2.19	40	0.16	221	4	0.45	10	570	13	<0.01	<5	6	260	20	0.25
G320584		1.90	40	0.22	332	4	0.12	13	680	12	<0.01	<5	7	162	20	0.30
G320585		1.70	30	0.19	271	4	0.12	12	630	11	<0.01	<5	7	151	20	0.28
G320586		2.03	40	0.20	208	5	0.20	10	570	9	<0.01	5	7	188	20	0.26
G320587		1.82	40	0.17	187	6	0.20	12	650	10	<0.01	<5	7	155	20	0.28
G320588		1.90	40	0.18	239	5	1.73	12	670	11	<0.01	<5	6	648	20	0.27
G320589		1.92	40	0.19	241	5	1.75	12	680	11	<0.01	<5	6	654	20	0.27
G320590		2.15	40	0.57	380	8	0.13	479	350	145	0.02	<5	16	53	20	0.26
G320591		2.16	40	0.24	214	7	1.16	16	550	14	<0.01	<5	8	458	20	0.28
G320592		2.10	40	0.26	187	7	0.43	15	630	11	<0.01	<5	8	249	20	0.29
G320593		2.05	30	0.26	110	5	0.89	13	590	10	<0.01	6	7	374	20	0.27
G320594		2.49	40	0.29	131	8	1.44	12	630	13	<0.01	9	7	534	20	0.28
G320595		2.54	50	0.30	209	6	1.27	15	640	14	<0.01	<5	10	482	20	0.30
G320596		0.04	<10	12.65	212	<1	0.01	<1	200	<2	0.01	<5	<1	47	<20	<0.01
G320597		2.41	40	0.31	165	4	1.49	12	700	11	<0.01	5	7	530	20	0.30
G320598		2.48	30	0.28	119	3	1.28	11	620	12	<0.01	<5	6	469	20	0.27
G320599		1.43	40	0.19	153	5	0.69	11	540	5	<0.01	5	5	312	20	0.24
G320600		1.77	40	0.25	192	3	0.72	17	680	12	<0.01	6	7	355	20	0.30

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 2-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09104158

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G320561		<10	10	33	150	24
G320562		<10	10	34	130	26
G320563		<10	10	34	140	24
G320564		<10	10	31	530	27
G320565		<10	10	36	260	27
G320566		<10	<10	34	330	21
G320567		<10	<10	37	250	32
G320568		<10	<10	34	200	22
G320569		<10	<10	35	200	22
G320570		<10	<10	105	20	17
G320571		<10	<10	36	600	24
G320572		<10	<10	37	120	37
G320573		<10	10	39	320	34
G320574		<10	<10	34	440	24
G320575		<10	<10	38	260	20
G320576		<10	<10	1	<10	13
G320577		<10	<10	44	220	31
G320578		<10	<10	43	170	30
G320579		<10	<10	43	220	15
G320580		<10	<10	42	150	27
G320581		<10	<10	45	240	35
G320582		<10	<10	43	230	33
G320583		<10	<10	33	1280	21
G320584		<10	<10	38	640	22
G320585		<10	<10	37	300	18
G320586		<10	<10	34	340	15
G320587		<10	<10	40	520	19
G320588		<10	<10	34	390	25
G320589		<10	<10	35	400	25
G320590		<10	<10	89	30	624
G320591		<10	<10	39	1090	25
G320592		<10	<10	40	480	22
G320593		<10	<10	36	490	25
G320594		<10	<10	38	330	28
G320595		<10	<10	41	160	29
G320596		<10	10	2	<10	15
G320597		<10	<10	40	200	29
G320598		<10	<10	35	140	26
G320599		<10	<10	34	2160	20
G320600		<10	<10	40	220	49

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 2-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09104158

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G320601		3.78	<0.005	<0.5	6.97	22	1660	2.5	<2	0.60	<0.5	7	31	1	1.17	20
G320602		<0.02	<0.005	<0.5	7.40	24	1680	2.6	<2	0.63	<0.5	6	31	1	1.27	20
G320603		4.35	<0.005	<0.5	7.65	33	1360	2.7	<2	0.41	<0.5	4	33	7	1.72	20
G320604		2.36	0.024	0.7	7.30	506	1430	2.3	2	0.26	1.6	5	30	7	2.21	20
G320607		4.25	<0.005	0.8	7.93	63	1300	2.7	4	0.39	0.5	4	33	29	2.70	20
G320608		3.99	<0.005	<0.5	7.29	65	1910	1.6	<2	0.30	<0.5	4	30	1	1.18	20
G320609		<0.02	<0.005	<0.5	7.30	65	1820	1.5	<2	0.29	<0.5	4	30	1	1.22	20
G320610		0.08	0.632	1.4	7.46	<5	680	1.4	5	1.76	<0.5	13	27	5380	5.31	20
G320611		4.18	<0.005	<0.5	6.87	85	1370	2.2	<2	0.43	0.8	7	29	6	1.85	20
G320612		4.48	<0.005	<0.5	7.03	37	1610	2.6	<2	0.73	<0.5	5	30	1	1.43	20
G320613		4.46	<0.005	<0.5	6.89	23	1520	2.2	<2	0.58	<0.5	3	28	1	1.20	20
G320614		2.24	<0.005	<0.5	6.67	16	1490	2.4	<2	0.51	<0.5	6	28	<1	4.04	20

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 2-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09104158

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
G320601		2.25	50	0.25	150	10	0.96	11	680	16	<0.01	11	8	362	20	0.29
G320602		2.28	50	0.26	162	11	0.97	11	700	16	<0.01	8	9	370	20	0.30
G320603		2.39	40	0.19	663	7	0.77	11	720	60	<0.01	26	6	236	20	0.32
G320604		2.59	50	0.16	1040	10	0.11	22	680	243	0.01	60	7	134	20	0.28
G320607		2.41	50	0.26	970	13	0.29	21	720	152	<0.01	79	8	178	20	0.31
G320608		2.69	40	0.15	120	8	0.17	8	670	17	<0.01	11	7	196	20	0.29
G320609		2.60	30	0.15	123	8	0.16	7	650	15	<0.01	11	7	189	20	0.29
G320610		3.19	10	1.28	410	3	2.84	15	1000	10	0.65	<5	11	458	<20	0.26
G320611		1.91	40	0.35	468	6	0.14	22	660	16	<0.01	12	8	158	20	0.28
G320612		1.92	30	0.20	216	5	1.39	13	700	15	<0.01	9	6	509	20	0.29
G320613		1.63	50	0.17	142	9	0.88	9	590	10	<0.01	5	7	392	20	0.28
G320614		1.51	70	0.43	1150	12	0.25	44	630	11	<0.01	8	9	185	20	0.26

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CERTIFICATE OF ANALYSIS TR09104158

Sample Description	Method Analyte Units LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G320601		<10	<10	39	210	37
G320602		<10	<10	41	220	40
G320603		<10	<10	42	140	63
G320604		<10	<10	38	170	271
G320607		<10	<10	43	200	116
G320608		<10	<10	39	170	46
G320609		<10	<10	38	180	45
G320610		<10	10	124	<10	57
G320611		<10	<10	37	170	80
G320612		<10	<10	38	390	57
G320613		<10	<10	37	1520	31
G320614		<10	<10	35	320	53

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CERTIFICATE TR09104159

Project: Eagle Gold Project

P.O. No.:

This report is for 59 Drill Core samples submitted to our lab in Terrace, BC, Canada on 23-SEP-2009.

The following have access to data associated with this certificate:

JOHN MCCONNELL	KEVIN PIEPGRASS	K PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS TR09104159

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G320501		3.91	0.012		<0.5	7.28	213	1530	3.8	<2	2.21	<0.5	7	33	2	1.99
G320502		<0.02	<0.005		<0.5	7.04	205	1480	3.7	<2	2.07	<0.5	6	32	2	1.88
G320503		5.85	0.005		<0.5	6.99	214	1650	3.7	<2	1.94	<0.5	5	35	2	1.85
G320504		4.74	<0.005		<0.5	7.18	251	1860	3.6	2	1.76	<0.5	5	33	2	1.88
G320505		4.11	<0.005		<0.5	7.43	299	1940	3.6	<2	1.92	<0.5	5	34	1	2.11
G320506		5.35	<0.005		<0.5	7.11	232	1760	3.6	2	1.77	<0.5	6	33	2	1.74
G320507		3.82	<0.005		<0.5	6.71	149	1820	3.4	<2	1.64	<0.5	5	31	1	1.35
G320508		4.52	0.246		<0.5	7.05	270	1540	3.4	<2	1.38	<0.5	4	30	2	1.81
G320509		<0.02	0.035		<0.5	6.83	268	1540	3.3	<2	1.32	<0.5	4	29	2	1.78
G320510		0.08	0.086		<0.5	6.78	115	590	2.6	<2	0.55	<0.5	56	1190	387	8.58
G320511		5.23	0.011		<0.5	6.85	229	1920	3.4	<2	1.26	<0.5	4	31	3	1.42
G320512		4.41	0.013		<0.5	7.24	362	1750	3.6	<2	1.18	<0.5	5	31	3	2.06
G320513		3.86	<0.005		<0.5	7.31	325	1660	3.4	<2	1.23	<0.5	7	29	4	2.12
G320514		4.62	<0.005		<0.5	7.26	344	1650	3.3	<2	1.01	<0.5	5	30	3	2.03
G320515		5.16	<0.005		<0.5	7.30	486	2010	3.2	<2	1.00	<0.5	6	27	4	2.41
G320516		0.95	<0.005		<0.5	0.11	<5	20	<0.5	<2	19.05	<0.5	<1	1	1	0.23
G320517		5.44	0.018		<0.5	7.18	276	1770	3.1	<2	1.10	<0.5	4	28	4	1.69
G320518		4.34	0.009		<0.5	7.29	422	1560	3.6	<2	1.54	<0.5	5	29	5	1.80
G320519		4.63	0.733		<0.5	7.00	1240	1870	3.4	<2	1.23	<0.5	6	29	40	1.62
G320520		5.78	<0.005		0.5	7.10	187	1780	3.4	2	1.84	<0.5	5	32	3	1.77
G320521		6.23	0.147		<0.5	7.08	159	1780	3.1	3	1.83	<0.5	5	31	2	1.71
G320522		<0.02	0.017		0.5	7.03	163	1770	3.1	<2	1.85	<0.5	5	31	2	1.76
G320523		5.67	<0.005		1.0	7.29	136	1930	3.2	<2	2.11	<0.5	5	31	2	1.56
G320524		3.73	<0.005		1.0	7.25	143	1590	3.4	<2	1.99	<0.5	5	29	2	1.58
G320526		1.95	<0.005		<0.5	7.33	176	2010	3.3	<2	1.68	<0.5	5	31	2	1.96
G320527		5.60	<0.005		<0.5	7.20	240	1590	3.5	<2	2.25	<0.5	7	34	1	2.07
G320528		4.53	<0.005		<0.5	7.35	343	1690	3.3	2	1.46	<0.5	5	30	3	2.07
G320529		<0.02	<0.005		<0.5	7.50	353	1700	3.2	<2	1.48	<0.5	6	31	2	2.16
G320530		0.09	2.89		<0.5	7.40	2130	740	14.0	<2	0.02	<0.5	1	153	100	3.60
G320531		5.54	<0.005		<0.5	7.10	213	1790	3.3	<2	1.92	<0.5	6	32	2	1.81
G320532		4.99	<0.005		<0.5	7.42	191	1670	3.6	<2	2.10	<0.5	5	33	1	1.98
G320533		4.91	0.082		<0.5	6.96	180	2240	3.0	<2	1.25	<0.5	5	31	1	1.26
G320534		5.44	0.020		<0.5	7.24	383	2460	2.6	3	0.62	<0.5	5	30	2	2.08
G320535		5.76	<0.005		<0.5	7.13	232	2050	3.1	2	1.51	<0.5	6	28	2	1.95
G320536		1.07	<0.005		<0.5	0.18	10	30	<0.5	<2	18.35	<0.5	1	3	3	0.26
G320537		4.41	<0.005		<0.5	7.35	185	1900	3.2	<2	2.05	<0.5	7	46	1	2.01
G320538		5.28	<0.005		0.9	7.19	193	1690	3.2	<2	2.18	<0.5	5	31	1	1.96
G320539		5.56	<0.005		<0.5	6.80	133	1720	3.2	<2	2.11	<0.5	5	32	1	1.79
G320540		6.04	<0.005		<0.5	7.63	161	1480	3.5	<2	2.06	<0.5	5	31	2	1.83
G320541		5.52	<0.005		<0.5	7.45	128	1370	3.5	<2	2.18	<0.5	4	31	1	1.80

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VANCOUVER BC V6E 3X2

Finalized Date: 3-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09104159

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G320501		20	2.57	30	0.55	358	1	2.37	16	700	16	<0.01	<5	7	697	20
G320502		20	2.50	30	0.51	347	1	2.28	16	670	16	<0.01	<5	6	668	20
G320503		20	2.59	30	0.40	299	5	2.32	14	670	11	<0.01	<5	6	697	20
G320504		20	2.88	30	0.41	293	2	2.16	16	680	16	<0.01	<5	6	624	20
G320505		20	2.82	30	0.45	302	1	2.28	14	680	15	<0.01	<5	7	694	20
G320506		20	2.45	30	0.33	266	2	2.38	14	700	14	<0.01	<5	7	723	20
G320507		20	2.13	30	0.26	267	2	2.43	12	680	11	<0.01	<5	5	808	20
G320508		20	2.27	30	0.23	276	3	2.16	12	630	12	<0.01	<5	6	662	20
G320509		20	2.29	30	0.23	274	3	2.10	12	610	11	<0.01	<5	6	640	20
G320510		10	2.15	40	0.57	375	8	0.12	467	350	151	0.02	14	16	52	<20
G320511		20	2.57	30	0.25	248	3	2.14	14	640	12	<0.01	<5	6	671	20
G320512		20	2.60	40	0.29	317	3	2.06	24	680	20	<0.01	<5	9	564	20
G320513		20	2.76	40	0.30	433	3	2.00	16	680	18	<0.01	<5	7	551	20
G320514		20	2.82	50	0.27	239	3	1.82	14	700	15	<0.01	<5	7	471	20
G320515		20	3.12	40	0.26	463	3	1.58	18	650	19	<0.01	5	7	445	20
G320516		<10	0.03	<10	11.60	165	<1	0.02	<1	420	<2	<0.01	<5	<1	92	<20
G320517		20	2.78	40	0.30	207	2	1.67	12	640	19	<0.01	<5	7	497	20
G320518		20	2.56	40	0.38	283	2	2.23	14	670	16	<0.01	<5	6	691	20
G320519		20	2.40	40	0.31	320	1	2.04	12	670	15	0.01	<5	6	672	20
G320520		20	2.53	40	0.48	297	1	2.21	14	630	14	<0.01	<5	6	740	20
G320521		20	2.84	40	0.56	305	<1	2.02	15	600	16	<0.01	<5	6	635	20
G320522		20	2.67	30	0.56	314	<1	2.05	16	600	17	<0.01	<5	6	640	20
G320523		20	2.55	40	0.55	209	1	2.29	12	640	14	<0.01	<5	7	813	20
G320524		20	2.50	40	0.46	284	<1	2.33	13	640	16	<0.01	<5	7	760	20
G320526		20	2.73	40	0.51	208	1	1.90	15	690	18	<0.01	<5	7	558	20
G320527		20	2.39	40	0.63	376	1	2.13	17	670	15	<0.01	<5	7	673	20
G320528		20	2.57	50	0.42	244	5	1.80	14	680	16	<0.01	<5	7	578	20
G320529		10	2.71	50	0.44	253	4	1.69	15	680	16	<0.01	<5	8	547	20
G320530		20	2.95	50	0.38	72	2	0.10	10	330	29	0.02	157	14	145	20
G320531		20	2.67	40	0.50	248	1	2.15	14	650	16	<0.01	<5	7	680	20
G320532		20	2.82	30	0.54	225	<1	2.28	16	630	17	<0.01	<5	7	691	20
G320533		20	2.27	40	0.22	190	2	2.14	9	670	10	<0.01	<5	6	757	20
G320534		20	2.92	50	0.24	233	2	1.15	8	610	27	<0.01	<5	7	359	20
G320535		20	2.64	50	0.48	235	1	1.79	13	640	19	<0.01	<5	7	523	20
G320536		<10	0.06	10	11.25	186	<1	0.02	3	400	<2	0.01	<5	<1	94	<20
G320537		20	2.64	40	0.70	229	<1	2.13	18	660	14	<0.01	<5	7	657	20
G320538		20	2.53	40	0.61	301	<1	2.18	16	620	18	<0.01	<5	7	689	20
G320539		20	2.24	40	0.56	231	<1	2.13	13	600	13	<0.01	<5	6	698	20
G320540		20	2.43	50	0.62	209	<1	2.45	17	660	15	<0.01	<5	8	724	30
G320541		20	2.19	40	0.64	199	<1	2.45	12	630	11	<0.01	<5	6	758	20

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CERTIFICATE OF ANALYSIS TR09104159

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G320501		0.32	<10	<10	39	160	32
G320502		0.30	<10	<10	37	170	30
G320503		0.31	<10	<10	38	3270	26
G320504		0.31	<10	10	38	220	29
G320505		0.31	<10	10	38	100	33
G320506		0.30	<10	10	39	250	26
G320507		0.29	<10	10	35	300	20
G320508		0.27	<10	<10	36	130	31
G320509		0.26	<10	<10	35	140	31
G320510		0.26	<10	<10	89	30	628
G320511		0.28	<10	<10	36	160	21
G320512		0.29	<10	10	39	160	45
G320513		0.30	<10	<10	37	100	33
G320514		0.30	<10	<10	38	140	30
G320515		0.27	<10	10	37	70	41
G320516		0.01	<10	10	2	<10	9
G320517		0.28	<10	10	35	70	31
G320518		0.29	<10	10	36	110	31
G320519		0.28	<10	10	36	170	27
G320520		0.28	<10	10	35	200	28
G320521		0.27	<10	10	34	110	32
G320522		0.28	<10	10	35	100	33
G320523		0.29	<10	10	35	70	34
G320524		0.29	<10	10	37	150	30
G320526		0.30	<10	10	38	80	38
G320527		0.31	<10	10	40	330	37
G320528		0.30	<10	10	40	270	36
G320529		0.30	<10	10	39	200	36
G320530		0.27	<10	<10	103	20	17
G320531		0.30	<10	10	37	170	34
G320532		0.30	<10	10	36	80	33
G320533		0.27	<10	10	36	390	21
G320534		0.25	<10	10	37	80	34
G320535		0.28	<10	<10	36	50	35
G320536		0.01	<10	<10	<1	<10	10
G320537		0.31	<10	10	41	50	35
G320538		0.29	<10	10	37	320	32
G320539		0.29	<10	<10	34	110	26
G320540		0.30	<10	10	38	90	29
G320541		0.30	<10	10	37	100	27

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 3-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09104159

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G320542		<0.02	<0.005		0.9	7.39	133	1380	3.5	<2	2.17	<0.5	5	32	1	1.82
G320543		4.85	<0.005		<0.5	7.34	149	1310	3.4	<2	1.96	<0.5	4	30	1	1.56
G320544		5.32	<0.005		0.9	7.64	166	1360	3.5	<2	2.01	<0.5	6	32	2	1.98
G320545		3.45	0.622		<0.5	7.14	2690	1710	2.9	2	0.96	<0.5	6	29	3	2.49
G320546		4.91	<0.005		0.6	7.21	126	1500	3.6	<2	1.93	<0.5	4	28	2	1.39
G320547		6.36	<0.005		0.6	7.10	169	1260	3.3	<2	1.88	<0.5	4	28	2	1.48
G320548		4.40	<0.005		<0.5	6.74	119	1250	3.3	<2	1.52	<0.5	5	26	2	1.39
G320549		<0.02	<0.005		0.5	7.05	129	1290	3.4	<2	1.60	<0.5	4	28	3	1.54
G320550		0.08	0.522		1.9	7.37	8	650	1.4	3	1.74	<0.5	12	26	5180	5.28
G320551		4.81	<0.005		1.3	7.53	143	1390	3.3	<2	1.18	<0.5	5	33	7	1.64
G320552		4.94	<0.005		<0.5	6.93	114	1250	2.6	<2	0.81	<0.5	2	29	3	1.36
G320553		4.34	<0.005		<0.5	7.41	438	1370	3.6	<2	0.80	<0.5	7	33	5	2.54
G320554		5.38	<0.005		0.5	7.06	331	1280	3.5	<2	1.15	<0.5	4	29	2	1.77
G320555		6.44	0.050		<0.5	6.84	396	1460	3.0	<2	0.71	<0.5	4	29	1	1.69
G320556		1.03	<0.005		<0.5	0.17	18	20	<0.5	<2	18.60	<0.5	1	2	1	0.32
G320557		4.52	0.256		1.4	6.97	1420	1480	3.1	7	0.98	<0.5	4	31	5	1.99
G320558		3.98	3.82		0.6	6.13	>10000	1660	2.7	<2	1.47	<0.5	3	29	2	2.77
G320559		4.22	>10.0	16.60	1.5	4.25	>10000	420	1.6	6	0.25	<0.5	1	25	1	6.81
G320560		1.15	5.49		2.2	3.60	8720	1050	2.5	7	0.42	<0.5	2	26	4	3.92

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 3-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09104159

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G320542		20	2.23	40	0.65	202	<1	2.43	14	640	11	<0.01	<5	7	742	20
G320543		20	1.86	40	0.43	226	<1	2.56	13	640	9	<0.01	<5	6	828	20
G320544		20	2.59	40	0.60	199	<1	2.21	14	690	18	<0.01	<5	7	660	20
G320545		20	2.66	60	0.41	232	1	1.12	11	640	17	0.01	<5	8	354	30
G320546		20	2.11	30	0.38	163	<1	2.34	9	620	12	<0.01	<5	6	743	20
G320547		20	1.80	40	0.43	208	1	2.30	10	580	12	<0.01	<5	6	740	20
G320548		20	1.95	30	0.38	152	<1	2.06	9	550	9	<0.01	<5	5	630	20
G320549		20	2.04	30	0.41	171	<1	2.13	11	580	11	<0.01	<5	6	648	20
G320550		10	2.75	10	1.28	408	2	2.73	14	980	10	0.61	<5	11	441	<20
G320551		20	2.26	40	0.43	210	<1	1.28	12	580	23	<0.01	<5	7	452	20
G320552		20	2.21	30	0.35	69	<1	0.90	6	510	20	<0.01	<5	6	328	20
G320553		10	2.29	50	0.40	504	2	0.94	12	570	23	<0.01	<5	8	303	30
G320554		20	2.40	30	0.32	330	1	2.23	7	510	20	<0.01	<5	7	558	20
G320555		20	2.33	40	0.28	295	2	1.86	8	500	17	<0.01	<5	6	429	20
G320556		<10	0.04	10	11.20	193	<1	0.03	2	340	<2	0.01	<5	<1	87	<20
G320557		20	2.49	40	0.31	235	1	1.94	8	500	45	<0.01	9	7	453	20
G320558		20	1.80	40	0.41	906	2	2.16	10	410	18	0.54	10	6	664	20
G320559		10	1.46	20	0.12	80	2	1.54	2	260	14	1.24	55	4	231	<20
G320560		10	1.26	100	0.16	181	4	0.46	8	320	23	0.01	9	5	87	<20

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Finalized Date: 3-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09104159

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G320542		0.30	<10	10	38	110	28
G320543		0.30	<10	10	36	80	23
G320544		0.32	<10	10	39	190	36
G320545		0.28	<10	10	45	100	35
G320546		0.29	<10	10	37	160	21
G320547		0.27	<10	10	35	390	21
G320548		0.24	<10	10	32	120	19
G320549		0.26	<10	10	33	120	21
G320550		0.26	<10	10	119	<10	60
G320551		0.25	<10	10	40	90	34
G320552		0.22	<10	10	35	260	26
G320553		0.21	<10	<10	40	170	34
G320554		0.21	<10	10	38	60	25
G320555		0.19	<10	10	36	330	22
G320556		0.01	<10	<10	1	<10	9
G320557		0.21	<10	10	38	30	38
G320558		0.18	<10	10	32	220	19
G320559		0.08	<10	10	20	230	10
G320560		0.10	<10	20	53	60	32

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 8-OCT-2009
Account: STRGOL

CERTIFICATE TR09105421

Project: Eagle Gold Project

P.O. No.:

This report is for 25 Sediment samples submitted to our lab in Terrace, BC, Canada on 23-SEP-2009.

The following have access to data associated with this certificate:

JOHN MCCONNELL K PIEPGRASS	MIKE PADULA	KEVIN PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Pb-OG62	Ore Grade Pb - Four Acid	VARIABLE

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6E 3X2

Finalized Date: 8-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105421

Sample Description	Method	WEI-21	Au-AA24	Au-AA24	Au-GRA22	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt	Au	Au Check	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
G320634		4.43	0.014			<0.5	7.50	224	1340	1.1	<2	0.18	0.5	<1	25	18
G320635		5.60	0.090	0.115		3.5	6.23	677	1300	1.7	10	0.28	0.6	1	22	30
G320636		<0.02	0.143	0.100		2.4	6.50	728	1330	1.8	9	0.29	0.6	1	24	31
G320637		5.79	0.154	0.172		<0.5	7.12	697	1600	1.5	3	0.21	0.8	3	32	26
G320638		6.61	1.410			33.6	6.88	5080	890	2.5	12	0.10	9.6	2	28	67
G320639		4.80	0.068			0.9	7.37	676	1060	2.7	<2	0.36	0.8	4	30	28
G320640		5.16	0.060			0.8	7.23	977	1820	2.4	<2	0.52	1.1	6	28	32
G320641		4.52	0.910	1.535		0.9	6.96	799	1400	1.6	4	0.11	0.7	2	29	40
G320642		<0.02	1.345	0.510		<0.5	7.65	865	1550	1.7	4	0.12	0.8	2	30	44
G320643		4.49	2.31	2.50		9.0	6.22	6090	610	2.4	20	0.05	2.0	1	23	34
G320644		6.28	0.902			2.7	5.97	2230	430	1.7	<2	0.03	0.9	1	25	9
G320645		5.18	0.074			1.0	6.97	1795	210	1.5	<2	0.06	1.4	<1	26	14
G320646		5.38	0.738			10.3	6.56	3800	400	1.9	8	0.08	1.4	<1	22	31
G320647		5.89	0.564			1.6	6.20	2340	480	1.8	7	0.07	3.7	1	8	33
G320648		5.00	0.015			<0.5	8.26	793	2310	1.9	<2	0.18	2.4	1	10	27
G320649		<0.02	0.014			0.6	8.02	744	2090	1.9	<2	0.16	2.2	1	9	26
G320650		0.08	2.64			<0.5	7.41	2120	740	14.6	<2	0.01	<0.5	1	156	103
G320651		5.87	4.34			>100	5.54	>10000	460	2.1	52	0.07	16.5	<1	13	324
G320652		5.46	0.212			1.1	7.98	1905	820	1.8	<2	0.09	1.6	2	30	72
G320653		5.76	0.040			0.5	8.18	1860	1250	1.2	2	0.14	1.6	2	35	86
G320654		3.68	0.077			0.8	6.69	904	100	0.8	<2	0.05	0.9	2	29	23
G320655		6.08	>10.0		13.20	>100	3.72	>10000	350	1.6	42	0.04	16.8	<1	10	632
G320656		0.98	<0.005			0.7	0.09	98	10	<0.5	<2	19.50	<0.5	<1	2	4
G320657		3.22	0.027			<0.5	7.96	1150	220	1.9	2	0.07	2.9	<1	8	29
G320658		6.33	1.850			1.5	5.81	2310	210	1.2	6	0.09	4.5	1	17	39

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 8-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105421

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
G320634		1.10	20	3.19	50	0.15	204	3	0.19	3	360	40	0.07	41	5	171
G320635		1.49	20	2.81	30	0.19	244	4	0.39	4	400	132	0.05	78	7	169
G320636		1.60	20	2.88	30	0.20	258	4	0.39	5	420	139	0.06	85	7	174
G320637		2.86	20	3.26	40	0.20	537	6	0.26	8	530	51	0.07	70	6	177
G320638		4.11	20	3.02	50	0.19	333	17	0.09	9	630	5800	0.28	6280	7	72
G320639		2.69	20	3.10	40	0.27	399	5	0.37	11	640	351	0.06	103	7	136
G320640		3.37	20	3.46	20	0.31	583	3	0.94	14	500	52	0.02	77	8	273
G320641		2.08	20	2.94	40	0.14	283	3	0.13	4	350	109	0.09	65	5	136
G320642		2.29	20	3.22	50	0.15	313	4	0.14	5	390	117	0.10	69	6	151
G320643		4.01	20	2.84	40	0.20	189	9	0.03	3	360	1360	0.26	547	5	53
G320644		2.78	20	2.10	30	0.14	118	6	0.02	2	230	678	0.21	291	4	61
G320645		3.20	20	0.58	40	0.08	141	10	0.01	3	380	85	0.11	238	6	80
G320646		4.49	20	2.11	40	0.16	111	27	0.02	2	350	4430	0.33	1050	5	99
G320647		2.62	20	1.21	30	0.12	145	9	0.02	3	220	333	0.04	271	4	53
G320648		2.38	20	3.04	30	0.16	257	4	0.21	5	270	170	0.02	225	3	173
G320649		2.18	20	2.82	30	0.14	222	3	0.19	5	260	169	0.02	214	3	159
G320650		3.52	20	3.17	50	0.37	72	3	0.10	10	330	29	0.02	158	14	150
G320651		6.29	10	2.14	40	0.14	107	468	0.03	4	1020	>10000	0.66	>10000	7	88
G320652		3.06	20	2.61	40	0.14	93	6	0.05	7	480	892	0.10	262	7	81
G320653		4.17	20	2.57	50	0.12	150	8	0.14	6	490	235	0.12	293	7	155
G320654		2.41	20	0.31	30	0.04	107	4	0.01	3	230	83	0.07	195	6	32
G320655		8.92	10	1.66	20	0.11	74	176	0.02	<1	730	>10000	1.40	>10000	5	63
G320656		0.46	<10	0.03	10	12.65	202	<1	0.01	3	210	89	0.01	71	<1	45
G320657		2.07	20	0.91	30	0.09	86	4	0.02	3	280	467	0.05	364	3	42
G320658		2.11	10	0.62	30	0.08	121	6	0.01	3	170	105	0.15	232	3	38

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 8-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105421

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Pb-OG62
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Pb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
G320634		20	0.27	<10	<10	32	30	59		
G320635		20	0.23	<10	<10	28	60	97		
G320636		20	0.24	<10	<10	29	60	101		
G320637		20	0.27	<10	10	33	30	242		
G320638		20	0.23	<10	20	31	20	452		
G320639		20	0.30	<10	10	36	20	342		
G320640		20	0.28	<10	10	36	10	371		
G320641		20	0.26	<10	<10	32	20	211		
G320642		20	0.28	<10	<10	35	20	232		
G320643		<20	0.19	<10	<10	27	20	426		
G320644		<20	0.19	<10	<10	24	30	146		
G320645		20	0.25	<10	<10	34	30	112		
G320646		<20	0.19	<10	<10	24	310	322		
G320647		<20	0.14	<10	<10	15	20	176		
G320648		<20	0.20	<10	<10	18	20	222		
G320649		<20	0.19	<10	<10	17	20	202		
G320650		20	0.29	<10	<10	104	20	18		
G320651		20	0.11	<10	60	18	30	672	124	5.37
G320652		30	0.30	<10	<10	39	60	291		
G320653		30	0.32	<10	10	41	30	236		
G320654		<20	0.28	<10	<10	33	50	166		
G320655		<20	0.05	<10	50	12	20	527	151	7.08
G320656		<20	<0.01	<10	<10	1	<10	15		
G320657		<20	0.19	<10	<10	17	30	180		
G320658		<20	0.14	<10	<10	14	40	141		

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2103 Dollarton Hwy
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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-OCT-2009
Account: STRGOL

CERTIFICATE TR09105422

Project: Eagle Gold Project

P.O. No.:

This report is for 34 Rock samples submitted to our lab in Terrace, BC, Canada on 23-SEP-2009.

The following have access to data associated with this certificate:

JOHN MCCONNELL	KEVIN PIEPGRASS	K PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6E 3X2

Finalized Date: 13-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105422

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G320659		4.95	0.617	2.3	7.55	653	2740	3.2	5	0.71	0.6	5	32	36	3.18	20
G320661		3.18	0.434	1.0	6.74	647	3070	2.6	2	0.96	0.5	5	28	12	2.38	20
G320662		<0.02	0.317	0.7	6.84	529	2680	2.7	<2	1.04	0.5	6	28	11	2.39	20
G320663		4.12	0.015	0.5	7.51	502	4540	4.1	<2	1.72	0.8	7	32	13	2.81	20
G320664		4.27	0.005	<0.5	7.22	259	2980	3.1	<2	1.26	0.6	5	28	8	2.25	20
G320665		4.99	0.062	1.5	7.00	427	1680	2.6	3	0.60	1.2	5	26	19	2.39	20
G320666		4.08	0.168	0.6	8.04	452	950	1.8	3	0.16	0.9	3	30	20	1.96	20
G320667		4.78	0.049	0.9	7.44	991	290	1.4	2	0.06	0.8	2	27	8	2.97	20
G320668		2.84	0.007	<0.5	7.63	562	110	1.1	3	0.16	1.1	2	29	15	2.13	20
G320669		<0.02	0.008	<0.5	7.78	583	110	1.1	<2	0.16	1.1	3	31	15	2.22	20
G320670		0.08	0.094	<0.5	6.57	102	560	2.5	2	0.53	<0.5	55	1115	376	8.08	20
G320671		4.20	0.021	0.5	7.94	582	190	1.1	<2	0.08	1.1	1	30	17	2.85	20
G320672		3.70	0.258	1.0	5.74	1780	310	1.4	2	0.07	1.8	1	26	12	2.65	10
G320673		4.30	0.310	2.0	6.32	1500	610	1.9	2	0.14	1.7	3	26	28	4.05	20
G320674		5.23	0.247	1.4	6.71	2120	1240	2.4	5	0.35	1.3	4	27	23	3.68	20
G320675		5.09	0.459	0.5	7.48	487	1460	3.2	2	1.09	1.3	6	27	15	3.38	20
G320676		1.07	<0.005	<0.5	0.11	8	20	<0.5	2	19.50	<0.5	<1	1	<1	0.47	<10
G320677		4.60	1.905	7.8	7.06	1810	1270	2.2	35	0.59	0.8	3	26	33	3.58	20
G320678		5.14	2.48	2.9	5.88	5790	560	1.9	12	0.10	2.3	3	24	21	4.23	10
G320679		4.74	0.009	0.6	5.88	359	1100	2.0	2	0.42	0.8	4	22	37	2.17	20
G320680		3.38	0.307	<0.5	7.85	215	2450	2.3	4	0.48	<0.5	7	27	12	2.15	20
G320681		4.98	0.012	0.6	6.81	514	600	1.7	<2	0.14	0.8	6	29	6	2.89	20
G320682		<0.02	0.010	<0.5	6.97	535	620	1.7	<2	0.13	0.8	8	26	6	2.90	20
G320683		4.69	0.021	<0.5	6.72	265	200	1.0	<2	0.14	0.5	2	24	2	1.25	20
G320684		4.37	0.089	2.3	7.38	343	390	1.5	<2	0.14	0.8	1	25	4	1.83	20
G320685		5.08	0.101	1.4	5.16	309	410	1.5	2	0.05	0.7	2	19	4	1.12	10
G320686		3.60	0.257	<0.5	5.00	137	970	1.8	<2	0.21	1.2	7	26	7	1.94	10
G320687		4.67	<0.005	<0.5	7.39	29	1570	2.8	<2	0.99	0.5	7	26	3	2.48	20
G320688		1.86	0.081	2.0	7.58	1025	1160	2.1	4	0.15	0.6	2	27	27	2.84	20
G320689		<0.02	0.089	2.2	7.71	1100	1170	2.2	<2	0.15	0.8	2	27	25	2.97	20
G320690		0.08	0.651	1.5	7.00	10	660	1.3	2	1.72	<0.5	12	27	5200	5.11	20
G320691		2.61	3.18	1.9	3.38	6580	380	1.4	3	0.04	3.4	1	19	41	2.98	10
G320692		3.68	0.139	<0.5	0.94	1735	130	<0.5	2	0.03	1.0	1	22	9	1.03	<10
G320693		2.10	<0.005	<0.5	7.76	23	1630	3.3	<2	2.07	<0.5	7	29	6	2.80	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105422

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
G320659		4.13	60	0.43	470	24	1.44	20	700	162	0.03	133	8	374	20	0.27
G320661		4.26	40	0.51	343	11	1.41	20	640	77	0.01	59	6	419	20	0.26
G320662		4.14	40	0.56	365	11	1.44	21	670	61	0.01	61	6	420	20	0.26
G320663		4.20	50	0.65	372	17	1.95	22	750	26	<0.01	126	8	664	20	0.32
G320664		4.43	40	0.49	306	10	1.43	19	670	28	<0.01	74	6	457	20	0.29
G320665		3.50	40	0.38	264	15	0.72	15	550	312	0.02	140	6	234	20	0.24
G320666		2.46	50	0.15	219	15	0.08	8	600	177	0.01	116	7	90	30	0.30
G320667		1.28	50	0.14	117	22	0.02	10	430	182	0.05	156	7	28	20	0.28
G320668		0.29	40	0.05	146	17	0.01	12	610	32	0.01	93	7	17	20	0.31
G320669		0.29	40	0.05	159	19	0.01	13	620	36	0.01	113	7	17	30	0.31
G320670		2.04	40	0.58	374	8	0.12	458	340	145	0.02	15	16	50	20	0.26
G320671		0.83	30	0.08	97	13	0.02	10	410	194	0.07	106	6	18	20	0.31
G320672		1.16	30	0.11	131	18	0.02	9	320	309	0.09	182	5	25	20	0.22
G320673		2.15	30	0.20	275	52	0.06	10	360	760	0.06	243	6	62	20	0.23
G320674		2.96	40	0.25	367	23	0.38	13	470	138	0.04	182	7	166	20	0.24
G320675		3.14	40	0.51	448	17	1.24	20	610	113	0.01	64	7	330	20	0.29
G320676		0.05	10	13.05	218	<1	0.01	8	250	<2	0.01	<5	<1	49	<20	<0.01
G320677		2.89	30	0.34	208	38	0.51	12	530	677	0.12	263	6	206	20	0.26
G320678		1.82	40	0.14	267	35	0.03	15	430	276	0.05	147	6	38	20	0.20
G320679		2.49	20	0.22	323	11	0.35	15	480	83	0.01	51	5	145	20	0.22
G320680		3.75	40	0.26	514	8	0.42	18	730	47	<0.01	43	7	215	20	0.28
G320681		1.41	40	0.12	411	16	0.04	23	510	115	0.04	94	7	63	20	0.26
G320682		1.49	40	0.12	406	16	0.04	22	500	130	0.05	105	7	68	20	0.27
G320683		0.80	30	0.16	351	7	0.01	4	140	21	0.08	66	4	52	<20	0.26
G320684		1.67	40	0.21	450	25	0.02	5	250	461	0.16	135	5	80	20	0.26
G320685		1.45	30	0.13	293	12	0.02	4	120	245	0.03	86	3	17	<20	0.19
G320686		2.50	20	0.15	527	7	0.20	14	450	141	0.01	36	5	103	20	0.25
G320687		3.15	30	0.39	468	4	0.97	23	630	34	<0.01	18	7	310	20	0.28
G320688		3.01	50	0.17	115	18	0.12	6	570	352	0.04	48	6	108	20	0.28
G320689		2.95	50	0.18	116	18	0.11	6	580	346	0.04	53	7	109	20	0.28
G320690		2.98	10	1.31	411	2	2.62	17	990	14	0.63	<5	11	435	<20	0.26
G320691		1.33	20	0.11	112	22	0.02	6	280	575	0.07	227	3	22	<20	0.10
G320692		0.40	10	0.03	108	23	0.01	2	90	64	0.05	39	1	4	<20	0.02
G320693		3.20	40	0.72	771	<1	1.68	22	660	35	<0.01	5	7	465	20	0.31

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 13-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105422

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G320659		<10	<10	37	170	174
G320661		<10	<10	34	200	131
G320662		<10	<10	35	130	136
G320663		<10	<10	42	80	191
G320664		<10	<10	35	2480	134
G320665		<10	<10	30	30	240
G320666		<10	<10	37	30	150
G320667		<10	<10	35	60	280
G320668		<10	<10	36	670	136
G320669		<10	<10	37	730	148
G320670		<10	<10	86	30	612
G320671		<10	<10	37	40	249
G320672		<10	<10	26	440	310
G320673		<10	10	30	30	482
G320674		<10	<10	32	30	298
G320675		<10	10	34	10	259
G320676		<10	<10	4	<10	19
G320677		<10	<10	32	30	187
G320678		<10	<10	26	100	271
G320679		<10	<10	26	80	143
G320680		10	<10	37	160	121
G320681		<10	<10	32	370	213
G320682		<10	<10	32	320	217
G320683		<10	<10	30	30	77
G320684		<10	<10	32	30	115
G320685		<10	<10	22	30	85
G320686		<10	<10	31	60	237
G320687		<10	<10	33	20	120
G320688		<10	<10	34	50	220
G320689		<10	<10	35	50	228
G320690		<10	10	122	<10	60
G320691		<10	10	15	10	597
G320692		<10	<10	3	560	67
G320693		<10	<10	36	<10	70

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 8-OCT-2009
Account: STRGOL

CERTIFICATE TR09105423

Project: Eagle Gold Project

P.O. No.:

This report is for 19 Rock samples submitted to our lab in Terrace, BC, Canada on 23-SEP-2009.

The following have access to data associated with this certificate:

JOHN MCCONNELL	KEVIN PIEPGRASS	K PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
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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:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 8-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105423

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G320615		2.68	<0.005	<0.5	7.79	37	1520	3.4	2	1.73	<0.5	8	54	6	2.42	20
G320616		1.13	0.016	<0.5	0.08	<5	20	<0.5	<2	19.60	<0.5	<1	1	<1	0.48	<10
G320617		4.42	<0.005	<0.5	7.03	183	1410	3.0	<2	1.26	<0.5	11	43	29	2.14	20
G320618		3.35	<0.005	<0.5	7.18	289	1350	3.0	<2	1.15	<0.5	9	54	13	2.37	20
G320619		3.63	0.179	<0.5	7.26	944	1400	2.7	<2	1.19	<0.5	5	53	11	2.05	20
G320620		3.88	<0.005	<0.5	7.58	127	1410	3.1	<2	1.87	<0.5	6	59	17	1.92	20
G320621		3.58	<0.005	<0.5	7.40	74	1030	3.5	<2	1.17	<0.5	9	45	13	2.76	20
G320622		<0.02	<0.005	<0.5	7.09	65	990	3.4	<2	1.11	<0.5	8	46	11	2.72	20
G320623		5.42	<0.005	<0.5	7.38	108	1230	1.6	<2	0.34	<0.5	4	44	37	2.02	20
G320624		5.41	0.777	1.2	7.09	3040	960	1.6	6	0.28	<0.5	4	57	110	3.97	10
G320625		4.83	0.043	<0.5	7.09	305	1080	3.2	<2	0.96	0.7	7	37	28	2.12	20
G320626		4.94	<0.005	<0.5	6.87	19	1070	2.8	2	0.82	<0.5	4	32	5	1.55	20
G320627		5.28	<0.005	<0.5	6.77	14	820	3.4	2	1.16	<0.5	4	40	2	1.66	20
G320628		4.55	<0.005	<0.5	6.68	36	910	3.6	<2	1.12	<0.5	4	41	3	2.13	10
G320629		<0.02	<0.005	<0.5	6.99	35	930	3.6	<2	1.19	<0.5	4	41	2	2.19	20
G320630		0.08	0.838	2.1	7.45	6	630	1.4	11	1.47	<0.5	13	37	7080	5.10	10
G320631		3.74	<0.005	<0.5	7.17	63	1160	3.9	<2	1.22	<0.5	5	47	1	1.53	20
G320632		3.59	<0.005	<0.5	6.43	75	780	4.0	2	1.53	<0.5	5	40	3	1.39	10
G320633		3.67	<0.005	<0.5	6.89	43	910	3.8	2	1.73	<0.5	3	42	2	1.17	10

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 8-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105423

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G320615		2.49	50	0.56	298	5	1.70	14	850	30	<0.01	6	10	582	20	0.35
G320616		0.04	10	13.15	230	<1	0.01	7	190	<2	0.01	<5	<1	44	<20	<0.01
G320617		1.82	40	0.39	341	6	1.25	11	730	25	<0.01	9	8	474	20	0.31
G320618		2.11	40	0.40	269	4	1.07	13	750	31	<0.01	9	9	404	20	0.30
G320619		1.77	40	0.34	162	3	1.44	9	660	27	<0.01	9	9	482	20	0.30
G320620		2.28	30	0.42	209	<1	2.07	10	550	29	<0.01	8	10	684	30	0.32
G320621		1.11	40	0.22	502	11	1.54	15	790	20	0.02	10	8	611	20	0.32
G320622		1.07	40	0.21	500	10	1.50	14	770	20	0.01	13	7	585	20	0.31
G320623		1.66	40	0.20	208	3	0.17	6	520	22	<0.01	8	8	151	20	0.30
G320624		1.56	40	0.18	177	10	0.24	5	430	27	0.01	28	9	141	20	0.28
G320625		1.54	40	0.16	323	4	1.54	11	700	21	<0.01	17	8	508	20	0.30
G320626		1.36	30	0.13	284	4	1.47	11	660	21	<0.01	13	6	505	20	0.27
G320627		1.00	30	0.17	301	3	1.89	12	640	12	<0.01	13	8	668	20	0.25
G320628		1.33	30	0.16	388	3	1.94	12	650	15	<0.01	14	7	650	20	0.25
G320629		1.35	30	0.17	397	3	2.00	16	650	17	<0.01	15	7	678	20	0.26
G320630		2.99	20	1.18	374	2	2.58	29	930	15	0.82	<5	11	426	<20	0.25
G320631		1.98	40	0.20	277	<1	2.00	12	660	19	<0.01	8	7	611	20	0.29
G320632		0.86	30	0.10	298	2	2.56	12	620	10	<0.01	8	8	920	20	0.27
G320633		1.08	30	0.11	228	1	2.67	11	650	10	<0.01	<5	7	944	20	0.28

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 8-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09105423

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G320615		10	<10	65	90	62
G320616		<10	<10	3	<10	15
G320617		<10	<10	49	100	43
G320618		<10	10	59	60	67
G320619		<10	10	57	310	43
G320620		10	10	59	80	45
G320621		<10	10	49	310	65
G320622		<10	10	48	290	67
G320623		<10	<10	48	280	28
G320624		<10	10	52	440	46
G320625		<10	10	42	270	84
G320626		<10	<10	36	180	67
G320627		<10	<10	43	140	51
G320628		<10	10	45	190	49
G320629		<10	<10	45	200	49
G320630		<10	10	110	<10	71
G320631		<10	<10	49	280	52
G320632		<10	10	42	750	48
G320633		<10	<10	44	500	46

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To: STRATAGOLD CORPORATION
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 23-OCT-2009
This copy reported on 8-FEB-2010
Account: STRGOL

CERTIFICATE TR09106567

Project: Eagle Gold Project

P.O. No.: 2009-T08

This report is for 21 GRAB samples submitted to our lab in Terrace, BC, Canada on 30-SEP-2009.

The following have access to data associated with this certificate:

MIKE PADULA	KEVIN PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: KEVIN PIEPGRASS
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 23-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09106567

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G320739		4.27	0.473		1.1	7.10	1225	1330	2.3	2	0.24	1.1	5	23	37	2.87
G320740		5.36	0.095		1.1	7.61	623	1640	2.2	<2	0.44	1.1	7	27	26	2.45
G320741		4.00	0.057		0.7	7.80	490	1670	2.5	<2	0.26	0.8	4	27	16	2.22
G320742		<0.02	0.282		<0.5	7.89	497	1700	2.5	<2	0.27	0.9	4	26	17	2.29
G320743		5.35	0.882		3.8	7.51	2640	1610	2.2	10	0.31	1.6	2	28	29	3.40
G320744		4.11	0.066		0.5	7.67	517	1730	2.5	<2	0.71	1.4	4	27	19	2.56
G320745		4.74	0.223		<0.5	7.56	519	1760	3.7	<2	1.65	1.8	6	30	30	2.45
G320746		6.41	0.080		<0.5	7.09	482	1650	3.2	<2	0.96	1.8	5	25	20	2.17
G320747		5.34	0.035	0.044	<0.5	7.34	302	1910	3.7	<2	1.28	1.6	7	30	22	2.39
G320748		5.06	0.891	1.025	0.7	7.37	298	1760	3.7	<2	1.54	1.2	8	28	20	2.38
G320749		<0.02	0.051	0.109	0.5	7.39	301	1840	3.7	<2	1.54	1.2	7	29	20	2.42
G320750		0.08	0.088		0.5	6.92	112	590	2.7	<2	0.54	<0.5	60	1190	399	8.33
G320751		5.98	0.315		1.7	6.97	696	1640	3.4	2	1.30	1.3	7	32	46	2.36
G320752		4.70	0.250		0.8	6.84	273	1680	3.4	<2	1.28	1.3	8	27	16	2.09
G320753		5.18	0.785		1.0	7.17	639	2210	2.8	15	0.63	1.2	3	26	54	2.10
G320754		3.11	0.458		2.2	6.85	951	1440	3.6	7	1.37	1.2	7	35	54	2.55
G320755		4.50	0.400		1.4	7.75	3310	1670	3.7	4	0.65	5.4	5	28	93	2.44
G320756		1.20	<0.005		<0.5	0.11	8	20	<0.5	<2	19.25	<0.5	2	1	1	0.46
G320757		4.05	1.490		1.5	7.40	990	2250	3.8	2	0.96	4.2	8	29	86	3.04
G320758		3.69	0.067		1.2	7.16	799	1620	3.2	<2	1.25	2.5	8	32	32	2.79
G320759		4.42	0.757		1.6	7.12	1175	630	2.1	8	0.06	1.0	3	24	46	3.39

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 23-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09106567

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G320739		20	3.11	40	0.22	420	4	0.36	6	430	195	0.10	99	6	149	20
G320740		20	3.29	30	0.23	468	3	0.69	14	450	141	0.01	96	8	243	20
G320741		20	3.53	50	0.21	286	2	0.49	13	520	119	0.01	58	7	185	20
G320742		20	3.58	50	0.21	292	3	0.51	13	520	120	0.01	61	7	189	20
G320743		20	3.19	40	0.22	413	6	0.37	8	430	1055	0.14	295	8	168	20
G320744		20	3.11	40	0.32	317	4	0.88	15	540	150	0.05	346	9	286	20
G320745		20	2.97	30	0.65	415	4	1.72	18	720	36	0.01	137	7	477	20
G320746		20	2.98	40	0.51	421	4	1.29	18	640	39	<0.01	149	7	323	20
G320747		20	3.17	40	0.67	474	4	1.68	23	720	33	<0.01	91	7	426	20
G320748		20	3.02	40	0.67	479	3	1.59	23	680	42	0.01	76	7	433	20
G320749		20	3.12	40	0.70	491	3	1.63	25	700	40	0.01	62	7	442	20
G320750		10	2.19	40	0.57	380	8	0.13	462	360	148	0.02	8	16	54	20
G320751		20	2.65	40	0.59	445	2	1.49	21	660	111	0.01	62	7	388	20
G320752		20	2.78	40	0.54	578	2	1.49	22	700	40	<0.01	80	7	393	20
G320753		20	3.09	50	0.35	204	3	0.91	13	560	91	0.03	96	7	286	20
G320754		20	2.14	40	0.56	550	3	1.47	20	670	107	0.03	49	8	353	20
G320755		20	3.20	60	0.33	231	3	0.96	17	670	57	0.01	88	7	271	20
G320756		<10	0.04	10	12.80	210	<1	0.01	4	180	2	0.01	<5	<1	48	<20
G320757		20	3.17	50	0.62	571	6	1.56	26	730	53	<0.01	96	8	389	20
G320758		20	2.70	40	0.64	586	5	1.39	24	680	100	0.02	84	7	377	20
G320759		20	2.18	30	0.17	222	3	0.05	7	430	175	0.14	90	6	43	20

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 23-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09106567

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G320739		0.24	<10	<10	30	20	288
G320740		0.29	<10	10	36	10	277
G320741		0.28	<10	<10	35	20	270
G320742		0.28	<10	<10	35	20	273
G320743		0.26	<10	10	33	30	406
G320744		0.31	<10	<10	37	40	166
G320745		0.32	<10	<10	38	140	175
G320746		0.28	<10	<10	33	50	237
G320747		0.31	<10	<10	39	40	202
G320748		0.33	<10	<10	40	1510	186
G320749		0.33	<10	<10	41	1400	188
G320750		0.25	<10	<10	90	40	635
G320751		0.30	<10	<10	43	90	164
G320752		0.30	<10	<10	38	30	186
G320753		0.29	<10	<10	37	60	128
G320754		0.31	<10	<10	55	80	174
G320755		0.32	<10	<10	40	30	211
G320756		<0.01	<10	<10	1	<10	17
G320757		0.29	<10	<10	42	80	296
G320758		0.31	<10	<10	46	180	225
G320759		0.24	<10	<10	31	30	457

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 21-OCT-2009
This copy reported on 8-FEB-2010
Account: STRGOL

CERTIFICATE TR09106568

Project: Eagle Gold Project

P.O. No.: 2009-T06

This report is for 31 GRAB samples submitted to our lab in Terrace, BC, Canada on 30-SEP-2009.

The following have access to data associated with this certificate:

MIKE PADULA	KEVIN PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: KEVIN PIEPGRASS
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 21-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09106568

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
G320694		2.97	0.131	0.7	7.07	730	2410	2.5	<2	0.54	0.6	7	29	20	2.77	20
G320695		4.65	0.104	0.6	6.80	1045	1640	2.7	<2	1.37	<0.5	7	28	10	2.57	20
G320696		1.21	<0.005	<0.5	0.08	6	20	<0.5	<2	19.65	<0.5	2	1	<1	0.44	<10
G320697		3.38	0.412	1.0	7.57	7230	1940	3.4	<2	1.73	0.6	8	30	24	3.99	20
G320698		4.43	0.045	<0.5	7.24	423	1980	3.2	<2	1.57	0.6	7	27	4	1.68	20
G320699		3.93	0.083	<0.5	6.85	326	1610	2.8	<2	1.30	<0.5	7	24	2	2.09	20
G320700		3.79	0.007	<0.5	6.86	223	1480	2.8	2	1.39	<0.5	7	25	3	2.40	20
G320701		5.04	0.043	<0.5	7.40	579	1890	3.2	<2	1.59	<0.5	7	27	2	2.46	20
G320702		<0.02	0.045	<0.5	7.42	628	1840	3.2	<2	1.59	<0.5	7	28	2	2.53	20
G320703		4.12	0.005	<0.5	7.61	214	1710	3.4	<2	1.51	0.6	8	28	4	2.37	20
G320704		4.46	0.008	1.0	7.67	364	1510	2.8	<2	0.89	0.7	7	28	27	3.03	20
G320705		4.56	0.007	<0.5	7.39	132	1870	3.0	<2	1.57	<0.5	7	26	1	2.14	20
G320706		2.29	0.006	<0.5	7.51	228	1680	3.4	<2	1.45	<0.5	8	28	3	2.61	20
G320707		4.93	0.025	<0.5	7.36	389	1870	3.0	<2	1.26	<0.5	7	26	3	2.07	20
G320708		3.97	<0.005	<0.5	7.26	58	2820	2.6	<2	1.53	<0.5	5	27	4	1.58	20
G320709		<0.02	<0.005	<0.5	7.51	57	2910	2.6	<2	1.54	<0.5	5	29	3	1.64	20
G320710		0.08	4.46	9.1	7.57	18	490	0.9	<2	2.68	1.7	19	23	121	4.10	10
G320711		5.27	0.007	<0.5	7.21	124	1860	3.2	<2	1.69	<0.5	7	27	4	2.16	20
G320712		5.07	0.029	<0.5	7.58	232	2120	3.0	<2	1.02	<0.5	5	28	5	1.89	20
G320713		5.54	0.006	<0.5	7.00	326	1910	3.3	<2	1.44	0.5	7	26	5	2.40	20
G320714		3.85	0.080	0.9	7.48	1190	1840	2.7	<2	0.79	0.8	7	28	19	2.90	20
G320715		6.24	0.443	0.9	7.12	1520	1280	2.7	<2	0.68	0.7	5	28	17	3.30	20
G320716		0.99	<0.005	<0.5	0.12	21	30	<0.5	5	20.2	<0.5	3	2	2	0.44	<10
G320717		4.08	0.019	<0.5	7.28	544	2000	3.1	<2	1.40	<0.5	8	29	7	2.41	20
G320718		4.29	0.059	<0.5	6.57	1105	1520	2.8	<2	1.38	<0.5	9	28	6	2.50	20
G320719		5.69	0.208	0.5	7.45	3640	1690	3.1	<2	1.31	<0.5	7	28	25	3.63	20
G320720		4.83	0.007	<0.5	7.32	242	2200	3.3	<2	1.88	<0.5	7	30	8	2.12	20
G320721		4.39	0.009	<0.5	7.70	339	1730	4.0	<2	1.71	<0.5	8	32	8	2.44	20
G320722		<0.02	0.008	<0.5	7.67	320	1760	4.0	<2	1.66	<0.5	8	31	8	2.34	20
G320723		4.23	0.044	<0.5	2.17	2620	250	1.0	<2	0.06	0.6	2	23	10	2.17	10
G320724		4.37	0.026	<0.5	7.60	618	1180	9.5	<2	1.64	<0.5	4	30	3	1.30	30

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 21-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09106568

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G320694		3.63	40	0.32	669	6	1.08	16	570	116	0.02	40	6	251	20	0.24
G320695		3.00	30	0.52	437	5	1.22	18	540	120	0.02	46	6	334	20	0.27
G320696		0.03	<10	12.70	204	<1	0.01	<1	170	<2	0.01	5	<1	43	<20	<0.01
G320697		3.21	50	0.70	477	10	1.54	29	690	38	0.01	187	8	453	30	0.31
G320698		3.84	40	0.52	945	10	1.50	24	640	33	<0.01	91	6	435	20	0.29
G320699		3.20	50	0.52	389	5	1.33	13	630	35	0.01	72	6	343	20	0.27
G320700		3.08	40	0.55	439	5	1.31	21	600	31	<0.01	75	6	362	20	0.28
G320701		3.42	30	0.63	433	3	1.68	21	660	34	0.01	33	7	437	20	0.31
G320702		3.33	40	0.65	445	2	1.64	25	670	29	0.01	32	7	429	20	0.31
G320703		3.33	30	0.51	477	5	1.42	23	700	43	<0.01	53	7	392	20	0.32
G320704		3.39	50	0.38	637	29	0.78	17	690	423	<0.01	253	8	255	20	0.30
G320705		3.51	30	0.58	332	6	1.54	19	620	39	<0.01	39	6	421	20	0.29
G320706		3.21	40	0.66	496	4	1.45	23	680	26	<0.01	98	7	398	20	0.31
G320707		3.70	50	0.54	442	9	1.42	18	650	25	<0.01	64	7	389	20	0.28
G320708		5.03	30	0.46	245	1	1.52	16	660	27	<0.01	23	6	530	20	0.32
G320709		5.27	30	0.47	260	<1	1.54	15	700	24	<0.01	30	7	551	20	0.34
G320710		2.25	10	1.29	941	13	1.63	10	890	26	0.67	<5	16	417	<20	0.37
G320711		3.51	30	0.60	355	2	1.72	22	650	22	<0.01	48	6	483	20	0.32
G320712		4.10	50	0.44	407	5	1.46	17	720	52	<0.01	91	7	380	20	0.31
G320713		3.67	30	0.56	606	6	1.64	26	630	24	<0.01	79	6	458	20	0.30
G320714		4.12	50	0.36	805	13	0.81	18	570	95	0.03	99	7	292	20	0.28
G320715		3.39	50	0.31	585	8	0.73	19	530	206	0.03	150	6	217	20	0.27
G320716		0.09	<10	12.05	212	<1	0.01	<1	210	<2	0.01	8	<1	50	<20	0.01
G320717		3.82	40	0.60	682	4	1.55	25	710	27	<0.01	112	7	435	20	0.32
G320718		3.08	40	0.63	569	9	1.41	22	630	24	0.02	85	7	373	20	0.29
G320719		3.40	50	0.48	674	7	1.30	23	600	31	0.03	107	7	367	20	0.29
G320720		4.15	30	0.72	736	3	1.76	22	670	23	<0.01	27	7	517	20	0.33
G320721		3.24	40	0.65	1645	7	1.75	27	750	26	<0.01	80	8	472	20	0.34
G320722		3.26	40	0.61	1515	7	1.77	24	720	27	<0.01	77	7	474	20	0.34
G320723		0.92	20	0.07	266	11	0.03	6	120	47	0.10	105	2	11	<20	0.08
G320724		1.61	50	0.95	121	<1	3.35	17	760	6	<0.01	9	7	739	20	0.35

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 21-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09106568

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G320694		<10	<10	33	30	146
G320695		<10	<10	32	10	133
G320696		<10	<10	3	<10	15
G320697		<10	<10	38	30	185
G320698		<10	<10	34	450	111
G320699		<10	<10	33	320	88
G320700		<10	<10	32	270	103
G320701		<10	<10	36	10	93
G320702		<10	<10	37	20	93
G320703		<10	<10	37	10	169
G320704		<10	<10	36	670	276
G320705		<10	<10	33	20	77
G320706		<10	<10	37	10	85
G320707		<10	<10	34	470	55
G320708		<10	<10	34	10	52
G320709		<10	<10	36	10	48
G320710		<10	<10	145	<10	99
G320711		<10	<10	36	<10	53
G320712		<10	<10	38	140	106
G320713		<10	<10	36	100	109
G320714		<10	<10	34	100	233
G320715		<10	<10	35	80	287
G320716		<10	<10	4	<10	17
G320717		<10	<10	39	80	92
G320718		<10	<10	38	60	89
G320719		<10	<10	38	40	74
G320720		<10	<10	38	20	65
G320721		<10	<10	41	100	96
G320722		<10	<10	40	120	94
G320723		<10	<10	13	20	121
G320724		<10	<10	40	170	16

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-OCT-2009
This copy reported on 8-FEB-2010
Account: STRGOL

CERTIFICATE TR09106569

Project: Eagle Gold Project

P.O. No.: 2009-T07

This report is for 14 GRAB samples submitted to our lab in Terrace, BC, Canada on 30-SEP-2009.

The following have access to data associated with this certificate:

MIKE PADULA	KEVIN PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: KEVIN PIEPGRASS
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09106569

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G320725		3.99	0.095		0.6	7.59	1485	830	2.0	<2	0.12	2.6	3	27	36	4.62
G320726		4.40	0.025		<0.5	7.99	373	2010	2.1	<2	0.41	0.9	3	26	30	2.61
G320727		4.76	4.21		8.2	7.03	>10000	980	1.5	56	0.12	0.8	1	25	21	3.67
G320728		6.62	0.285		2.0	7.12	1840	310	1.4	<2	0.08	1.1	2	27	13	2.79
G320729		<0.02	0.304		2.2	7.23	1830	310	1.4	<2	0.08	1.0	1	27	14	2.80
G320730		0.08	4.50		9.3	7.55	21	500	0.9	<2	2.80	1.4	18	23	122	4.25
G320731		5.98	0.065		1.3	6.76	669	630	2.6	<2	0.05	0.8	4	28	12	2.79
G320732		3.88	0.179		1.4	6.18	307	320	1.5	<2	0.08	0.9	1	25	6	1.52
G320733		6.19	0.084		1.6	6.41	370	330	1.5	<2	0.08	0.7	1	24	6	1.90
G320734		4.08	0.006		<0.5	7.93	130	1210	1.3	<2	0.16	<0.5	2	29	5	1.46
G320735		3.02	0.060		1.0	7.55	950	270	1.4	<2	0.06	1.4	2	28	11	3.05
G320736		0.93	0.005		<0.5	0.13	16	20	<0.5	<2	19.45	<0.5	1	2	2	0.45
G320737		3.76	>10.0	42.0	87.8	2.80	>10000	370	1.0	623	0.06	2.0	<1	12	76	9.53
G320738		3.52	0.058		0.9	6.80	724	350	2.0	2	0.11	1.5	5	27	16	2.98

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To: STRATAGOLD CORPORATION
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09106569

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G320725		20	1.89	50	0.14	437	13	0.07	9	690	129	0.10	414	7	109	30
G320726		20	3.56	40	0.19	320	2	0.58	12	560	44	0.05	45	7	265	20
G320727		20	2.16	60	0.15	204	8	0.08	3	540	294	0.28	172	7	151	20
G320728		20	1.02	40	0.10	212	9	0.03	6	430	188	0.10	258	7	45	20
G320729		20	1.05	40	0.10	218	9	0.03	7	440	190	0.10	260	7	45	20
G320730		20	2.23	10	1.31	987	13	1.67	12	930	20	0.70	<5	16	420	<20
G320731		20	2.36	50	0.17	235	7	0.04	7	450	342	0.07	238	7	31	20
G320732		20	1.45	40	0.15	96	3	0.02	2	260	141	0.15	827	5	42	<20
G320733		20	1.54	30	0.16	135	5	0.02	3	290	309	0.09	178	4	47	<20
G320734		20	2.44	50	0.11	117	3	0.13	6	520	33	0.02	90	8	176	20
G320735		20	1.05	30	0.10	172	9	0.02	7	470	210	0.07	248	6	37	20
G320736		<10	0.05	10	12.70	202	<1	0.01	1	200	<2	0.01	<5	<1	50	<20
G320737		<10	1.20	80	0.11	143	51	0.02	<1	660	2520	0.30	706	7	46	<20
G320738		20	1.14	50	0.15	512	7	0.01	1	400	136	0.07	346	7	37	20

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09106569

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G320725		0.27	<10	<10	36	70	311
G320726		0.29	<10	10	36	140	300
G320727		0.27	<10	<10	34	40	145
G320728		0.29	<10	<10	35	100	196
G320729		0.29	<10	<10	36	110	198
G320730		0.37	<10	<10	149	<10	104
G320731		0.24	<10	<10	33	140	287
G320732		0.26	<10	<10	31	30	70
G320733		0.25	<10	<10	30	20	88
G320734		0.33	<10	<10	41	30	145
G320735		0.29	<10	<10	36	50	266
G320736		0.01	<10	<10	2	<10	16
G320737		0.05	<10	<10	15	30	64
G320738		0.24	<10	<10	31	40	242

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-OCT-2009
This copy reported on 8-FEB-2010
Account: STRGOL

CERTIFICATE TR09108030

Project: Eagle Gold Project

P.O. No.: 2009-T09

This report is for 73 GRAB samples submitted to our lab in Terrace, BC, Canada on 30-SEP-2009.

The following have access to data associated with this certificate:

MIKE PADULA KEVIN PIEPGRASS	KEVIN PIEPGRASS K PIEPGRASS	K PIEPGRASS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: KEVIN PIEPGRASS
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: STRATAGOLD CORPORATION
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108030

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G320760		4.44	0.041		<0.5	7.64	710	2240	2.9	<2	0.82	1.3	7	43	22	3.05
G320761		3.09	0.077		1.0	7.47	1660	1140	2.5	<2	0.26	2.4	4	33	35	4.40
G320762		<0.02	0.144		0.9	7.48	1585	1110	2.6	4	0.24	2.3	3	34	34	4.41
G320763		2.30	0.019		<0.5	7.19	275	1560	3.4	<2	1.74	0.7	8	31	12	2.21
G320764		2.05	0.020		<0.5	6.73	259	2090	2.8	<2	1.05	0.5	6	28	6	1.95
G320765		1.80	0.458		<0.5	7.09	405	1700	3.1	<2	1.37	0.9	7	31	9	2.21
G320766		2.62	0.113		<0.5	7.08	1280	1670	3.0	<2	0.88	1.4	8	30	11	2.38
G320767		1.09	0.090		<0.5	7.24	191	2840	2.9	<2	0.70	0.5	7	33	5	1.86
G320768		1.89	0.169		0.8	7.96	239	5440	2.5	<2	1.35	<0.5	4	33	4	1.60
G320769		<0.02	0.104		0.8	8.28	236	5770	2.6	<2	1.41	<0.5	4	33	5	1.74
G320770		0.08	0.091		<0.5	7.10	114	610	2.8	<2	0.55	<0.5	58	1230	410	8.45
G320771		2.86	0.191		0.5	7.53	432	2660	2.6	<2	1.26	0.5	6	29	9	2.05
G320772		3.36	0.322		1.1	7.05	1635	1790	2.7	3	1.10	1.1	6	29	13	2.76
G320773		3.16	0.570		1.4	7.39	2270	2140	2.9	3	0.79	1.4	8	33	20	2.85
G320774		3.22	0.081		0.8	7.86	348	1670	3.4	<2	1.35	1.0	6	33	12	2.60
G320775		1.33	0.025		0.5	7.60	93	1690	3.6	<2	2.29	<0.5	6	35	4	2.15
G320776		0.73	0.005		<0.5	0.09	<5	20	<0.5	<2	18.50	<0.5	1	1	<1	0.47
G320777		5.10	0.074		0.7	6.47	391	1700	3.1	<2	1.24	0.6	6	32	10	2.02
G320778		5.94	0.241		0.9	7.54	2700	1620	3.7	3	0.95	1.7	4	30	23	2.69
G320779		4.98	0.043		2.2	7.42	626	1230	3.5	2	0.59	2.0	3	29	37	3.80
G320780		4.09	0.039		2.8	7.72	490	1110	3.4	2	0.34	4.6	5	31	43	4.41
G320781		3.88	0.157		1.5	7.55	790	1590	3.5	<2	1.24	1.7	8	34	21	3.54
G320782		<0.02	0.071		1.2	7.66	772	1610	3.5	<2	1.20	1.9	7	33	20	3.37
G320783		4.21	1.100		1.5	7.49	2910	1530	3.5	2	0.84	1.5	4	28	35	3.17
G320784		3.19	0.056		1.3	8.07	709	1230	3.5	<2	0.53	2.8	7	32	34	3.22
G320785		4.89	0.205		5.4	7.11	3660	900	3.0	3	0.28	1.7	3	34	108	5.91
G320786		3.36	0.263		2.7	7.30	4370	1250	3.0	8	0.51	2.6	7	28	50	4.94
G320787		2.82	0.020		1.5	7.98	531	1490	3.4	4	0.68	2.6	7	32	10	3.17
G320788		3.34	0.020		<0.5	6.87	516	1520	3.0	3	1.19	0.8	8	31	9	2.37
G320789		<0.02	0.026		<0.5	6.91	536	1510	3.0	<2	1.20	0.7	7	30	10	2.44
G320790		0.09	0.052		<0.5	3.65	25	270	0.9	<2	0.01	<0.5	2	41	15	2.45
G320791		4.28	0.031		0.6	7.37	961	1520	3.1	<2	0.99	0.8	7	27	12	3.12
G320792		4.86	0.076		0.6	7.63	858	1420	3.3	3	0.82	1.1	7	32	18	3.14
G320793		4.15	0.031		<0.5	7.70	955	2060	3.2	4	1.13	0.5	7	31	6	2.51
G320794		4.26	0.071		0.6	7.27	455	2130	2.6	3	0.75	1.0	6	33	8	2.69
G320795		3.28	0.019		<0.5	7.54	154	1900	3.3	2	1.73	<0.5	8	32	4	2.25
G320796		0.69	0.007		<0.5	0.12	5	30	<0.5	<2	19.75	<0.5	1	2	1	0.43
G320797		3.72	0.693		<0.5	6.92	1305	2120	2.7	<2	1.55	<0.5	6	31	6	2.15
G320798		4.26	0.123		<0.5	7.71	905	2200	3.2	3	1.14	0.5	7	32	6	2.33
G320799		3.74	0.177		<0.5	7.48	2210	2530	3.1	2	1.60	<0.5	6	29	4	2.20

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To: STRATAGOLD CORPORATION
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108030

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G320760		20	3.70	40	0.47	669	6	1.45	22	640	58	0.04	59	8	352	20
G320761		20	2.65	50	0.25	642	17	0.18	15	560	157	0.06	149	7	113	20
G320762		20	2.73	50	0.25	641	18	0.17	17	560	156	0.06	146	7	109	20
G320763		20	3.04	40	0.65	545	2	1.63	20	680	31	0.01	32	7	459	20
G320764		20	3.17	30	0.46	679	4	1.48	16	610	38	0.01	20	6	387	20
G320765		20	3.10	40	0.61	530	3	1.67	17	680	46	0.01	37	7	437	20
G320766		20	2.89	50	0.47	703	5	1.36	20	680	57	0.01	37	7	303	20
G320767		20	3.44	50	0.42	476	4	1.47	15	670	45	0.01	18	6	395	20
G320768		20	3.24	50	0.82	380	2	1.44	18	710	55	0.02	25	8	686	30
G320769		20	3.40	50	0.83	395	1	1.52	19	730	58	0.01	25	8	733	20
G320770		10	2.27	40	0.58	386	8	0.14	476	360	152	0.02	9	17	54	20
G320771		20	3.18	40	0.53	456	3	1.47	19	650	82	0.02	38	6	444	20
G320772		20	2.71	40	0.51	583	7	1.34	19	630	108	0.05	60	7	357	20
G320773		20	3.03	50	0.45	667	5	1.01	21	700	144	0.02	63	8	284	20
G320774		20	2.93	50	0.54	783	7	1.67	22	710	141	0.02	54	7	477	20
G320775		20	2.88	40	0.77	348	1	2.11	20	650	48	0.02	16	7	652	20
G320776		<10	0.04	10	12.40	230	<1	0.01	1	170	<2	0.01	<5	<1	42	<20
G320777		20	2.69	30	0.53	804	6	1.55	18	540	75	0.03	46	6	452	20
G320778		20	2.88	40	0.36	574	8	1.38	17	570	163	0.05	86	7	396	20
G320779		20	3.09	50	0.30	1310	16	0.84	19	640	445	0.06	144	7	202	20
G320780		20	2.92	50	0.26	2890	18	0.45	21	640	734	0.09	134	8	106	20
G320781		20	3.01	40	0.64	1595	12	1.37	28	670	400	0.03	146	8	379	20
G320782		20	3.04	40	0.61	1530	12	1.45	24	700	385	0.03	153	8	398	20
G320783		20	3.04	40	0.38	568	13	1.41	15	600	379	0.19	206	7	387	20
G320784		20	3.58	40	0.27	1875	15	0.49	20	700	332	0.04	165	7	121	20
G320785		20	3.20	40	0.24	737	33	0.32	11	640	1745	0.28	667	7	110	20
G320786		20	3.21	50	0.31	2040	6	0.47	16	560	1415	0.11	312	8	143	20
G320787		20	3.57	60	0.36	1480	9	0.88	18	670	359	0.03	80	8	223	20
G320788		20	2.87	50	0.49	599	10	1.27	22	620	77	<0.01	92	8	341	20
G320789		20	2.88	50	0.50	623	11	1.24	20	650	78	<0.01	93	8	333	20
G320790		10	0.82	30	0.15	79	<1	0.07	15	90	10	0.01	12	7	22	<20
G320791		20	3.03	50	0.43	1035	12	1.08	20	630	135	0.04	48	8	292	20
G320792		20	3.24	60	0.42	954	13	1.02	19	620	132	0.03	54	8	242	20
G320793		20	3.34	60	0.57	374	4	1.64	21	710	40	<0.01	52	8	381	20
G320794		20	3.61	60	0.37	768	26	0.93	19	640	208	0.01	60	8	295	20
G320795		20	3.44	40	0.69	494	2	1.82	23	700	27	<0.01	18	8	479	20
G320796		<10	0.04	20	13.05	223	<1	0.02	1	190	2	0.01	<5	1	46	<20
G320797		10	3.42	40	0.64	325	2	1.56	16	630	35	0.02	19	7	450	20
G320798		20	3.61	50	0.59	348	3	1.68	19	710	40	<0.01	15	8	382	20
G320799		20	3.85	40	0.68	323	2	1.77	19	670	23	0.02	18	8	483	20

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VANCOUVER BC V6E 3X2

Finalized Date: 22-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108030

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G320760		0.33	<10	<10	46	220	205
G320761		0.26	<10	10	42	40	253
G320762		0.26	<10	<10	41	30	253
G320763		0.30	<10	10	36	120	151
G320764		0.25	<10	10	36	470	134
G320765		0.30	<10	10	42	60	88
G320766		0.27	<10	10	40	260	122
G320767		0.29	<10	10	37	310	67
G320768		0.33	<10	<10	44	320	51
G320769		0.33	<10	<10	43	290	49
G320770		0.24	<10	<10	92	30	625
G320771		0.29	<10	<10	36	510	85
G320772		0.27	<10	<10	37	50	121
G320773		0.27	<10	<10	42	80	189
G320774		0.30	<10	<10	41	1450	179
G320775		0.31	<10	<10	39	220	48
G320776		<0.01	<10	10	2	<10	14
G320777		0.24	<10	<10	35	350	109
G320778		0.27	<10	<10	34	150	178
G320779		0.27	<10	10	37	170	449
G320780		0.25	<10	<10	38	120	871
G320781		0.29	<10	<10	47	170	406
G320782		0.29	<10	<10	45	170	392
G320783		0.26	<10	<10	36	570	248
G320784		0.28	10	<10	39	50	555
G320785		0.19	<10	<10	35	380	464
G320786		0.25	<10	<10	34	20	542
G320787		0.30	<10	<10	39	40	458
G320788		0.28	<10	<10	35	340	193
G320789		0.27	<10	<10	36	330	200
G320790		0.25	<10	<10	48	<10	31
G320791		0.27	<10	<10	35	70	219
G320792		0.28	<10	<10	37	400	197
G320793		0.31	10	<10	38	40	105
G320794		0.27	<10	<10	36	50	179
G320795		0.31	<10	<10	40	60	65
G320796		<0.01	<10	10	1	<10	18
G320797		0.28	<10	<10	37	260	53
G320798		0.30	10	<10	42	120	78
G320799		0.29	<10	<10	35	100	52

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To: STRATAGOLD CORPORATION
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VANCOUVER BC V6E 3X2

Finalized Date: 22-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108030

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G320800		4.16	0.038		<0.5	6.52	267	3120	2.3	2	0.79	<0.5	4	25	7	1.79
G320801		5.09	0.007		<0.5	7.65	125	6250	2.9	5	1.67	<0.5	5	31	4	1.81
G320802		<0.02	0.006		<0.5	7.60	141	5740	2.9	2	1.76	<0.5	4	30	4	1.92
G320803		3.63	<0.005		<0.5	7.66	75	2310	3.2	<2	2.07	<0.5	6	28	4	2.29
G320804		5.17	0.009		<0.5	7.50	178	1830	3.1	2	1.58	<0.5	9	27	5	2.48
G320805		5.43	<0.005		<0.5	7.69	213	1890	3.3	3	1.58	<0.5	6	27	4	2.44
G320806		4.14	0.211		0.7	7.95	744	1700	2.5	5	0.65	0.5	8	31	16	2.33
G320807		4.32	<0.005		<0.5	7.88	121	1540	2.4	<2	0.53	<0.5	8	30	5	2.55
G320808		4.47	0.222		<0.5	8.30	757	5470	2.0	<2	0.43	0.7	5	33	12	3.75
G320809		<0.02	0.051		<0.5	8.22	715	5140	1.9	2	0.42	0.7	5	30	11	3.56
G320810		0.08	0.855		<0.5	6.18	806	570	5.9	2	0.01	<0.5	3	214	32	3.30
G320811		5.18	0.221		1.0	7.37	1115	4140	2.3	5	0.24	1.2	6	26	23	3.58
G320812		2.24	0.329		0.5	6.87	1385	1640	2.4	5	0.76	1.1	9	24	15	3.74
G320813		2.53	0.205		<0.5	7.65	106	3360	3.3	4	1.56	<0.5	6	32	6	1.81
G320814		2.73	<0.005		<0.5	7.44	55	1890	3.2	3	2.42	<0.5	7	33	8	2.24
G320815		2.13	<0.005		<0.5	7.62	32	1670	3.3	3	2.23	<0.5	7	33	7	2.51
G320816		0.79	<0.005		<0.5	0.10	<5	20	<0.5	<2	19.75	<0.5	1	1	2	0.52
G320817		1.00	<0.005		<0.5	7.52	49	1670	3.0	2	2.31	<0.5	7	32	10	2.52
G320821		4.49	0.060		<0.5	7.40	953	1220	2.5	3	0.55	<0.5	5	35	7	2.67
G320822		<0.02	0.037		<0.5	7.45	870	1220	2.5	3	0.50	<0.5	5	34	8	2.60
G320823		3.89	0.773		<0.5	7.13	4420	1550	3.1	4	1.09	0.6	7	34	7	3.65
G320824		4.05	<0.005		<0.5	7.97	72	>10000	3.0	<2	1.38	<0.5	3	29	1	0.80
G320825		2.81	1.215		3.7	7.40	>10000	860	3.1	10	0.10	0.9	3	32	54	5.06
G320826		2.76	1.245		5.9	6.47	>10000	690	2.3	20	0.09	0.5	1	27	68	7.63
G320827		3.03	5.78		6.9	6.26	>10000	650	2.3	31	0.05	0.5	<1	25	53	4.06
G320828		4.00	0.904		1.1	2.67	2630	350	1.1	3	0.05	<0.5	2	24	13	1.86
G320829		<0.02	0.238		0.8	2.94	2840	380	1.2	4	0.05	<0.5	2	24	12	1.68
G320830		0.09	1.365		<0.5	6.86	1240	680	6.2	2	0.01	<0.5	5	209	38	3.76
G320832		3.81	6.91		16.7	4.37	>10000	1000	1.3	59	0.03	0.7	1	25	35	5.77
G320833		3.77	7.90		4.0	7.02	>10000	1260	2.8	11	0.26	1.1	3	31	15	4.91
G320834		2.25	8.17		5.2	4.82	>10000	1080	2.3	38	0.22	2.7	6	30	13	5.54
G320835		4.47	>10.0	14.70	26.5	3.79	>10000	1310	1.2	182	0.08	2.2	<1	23	97	9.31
G320837		3.35	0.022		<0.5	8.07	435	1110	3.6	3	0.82	0.6	11	38	10	2.56

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G320800		10	3.52	40	0.36	366	10	1.07	15	570	30	<0.01	35	7	351	20
G320801		10	4.32	50	0.60	317	3	1.72	17	740	21	<0.01	10	8	720	20
G320802		10	4.11	60	0.63	328	3	1.70	17	730	23	<0.01	13	8	682	20
G320803		20	3.20	40	0.74	324	2	1.83	19	660	23	<0.01	11	8	533	20
G320804		20	3.19	50	0.58	527	5	1.52	19	670	28	<0.01	15	8	431	20
G320805		20	3.08	40	0.57	321	5	1.52	20	700	22	<0.01	7	8	469	20
G320806		20	3.06	60	0.39	330	7	0.58	14	760	79	<0.01	12	9	227	20
G320807		20	2.94	50	0.36	425	7	0.25	19	780	26	<0.01	11	8	192	20
G320808		20	4.43	60	0.29	335	10	0.31	15	750	43	<0.01	21	9	394	20
G320809		20	4.29	70	0.29	320	9	0.30	12	740	45	<0.01	21	9	386	20
G320810		20	2.09	50	0.28	49	1	0.07	29	300	18	0.01	57	14	61	<20
G320811		20	3.69	70	0.19	410	151	0.20	12	730	316	0.04	71	8	261	20
G320812		20	3.10	50	0.34	774	75	0.79	21	640	157	0.01	53	7	226	20
G320813		20	4.68	40	0.69	398	1	2.02	18	750	23	0.01	6	8	599	20
G320814		20	2.93	40	0.76	359	2	2.04	20	700	25	0.01	<5	8	590	<20
G320815		20	3.25	40	0.77	370	<1	1.87	19	680	30	0.01	<5	8	492	20
G320816		<10	0.04	20	12.35	221	<1	0.01	<1	200	<2	0.05	<5	1	47	<20
G320817		20	3.26	40	0.76	437	1	1.84	22	650	35	0.01	<5	8	484	20
G320821		20	2.94	50	0.32	396	10	0.54	13	610	85	0.02	35	8	178	20
G320822		20	2.99	50	0.29	334	10	0.51	13	600	94	0.02	38	8	169	20
G320823		20	2.94	60	0.48	659	17	1.04	16	590	116	0.03	41	8	296	20
G320824		10	5.03	70	0.35	207	5	2.31	9	700	11	<0.01	12	5	1175	20
G320825		20	3.38	60	0.25	249	4	0.07	5	470	557	0.35	342	8	51	20
G320826		20	2.90	40	0.18	247	48	0.04	5	650	1745	0.57	587	6	38	<20
G320827		10	2.83	50	0.18	137	16	0.04	1	330	947	0.51	434	6	25	<20
G320828		10	1.20	30	0.08	135	9	0.02	3	220	115	0.11	30	3	10	<20
G320829		10	1.33	30	0.09	112	6	0.02	2	250	91	0.13	23	3	7	<20
G320830		20	2.65	50	0.35	86	1	0.12	18	310	27	0.01	117	14	93	<20
G320832		10	1.87	30	0.13	47	6	0.58	2	420	632	0.97	90	5	84	<20
G320833		10	2.80	50	0.23	86	2	1.17	10	460	409	0.09	68	7	181	20
G320834		10	1.99	50	0.22	1110	3	0.64	13	410	128	0.34	64	5	130	<20
G320835		20	1.94	30	0.11	53	1	0.85	1	270	1250	0.72	192	5	121	<20
G320837		20	2.47	50	0.57	771	4	1.06	24	910	22	<0.01	72	9	198	20

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To: **STRATAGOLD CORPORATION**
680 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 22-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09108030

Sample Description	Method Analyte Units LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
G320800		0.24	<10	<10	33	400	60
G320801		0.33	<10	<10	41	1100	42
G320802		0.33	<10	<10	42	1020	44
G320803		0.32	<10	<10	37	180	51
G320804		0.30	<10	<10	37	150	53
G320805		0.31	<10	<10	36	280	63
G320806		0.33	<10	<10	41	170	83
G320807		0.32	<10	<10	37	120	83
G320808		0.32	<10	<10	42	260	96
G320809		0.32	<10	<10	41	260	92
G320810		0.27	<10	<10	78	10	58
G320811		0.27	<10	<10	37	280	302
G320812		0.26	<10	<10	32	130	289
G320813		0.31	<10	<10	38	90	57
G320814		0.33	<10	<10	38	180	80
G320815		0.32	<10	<10	37	10	78
G320816		<0.01	10	10	1	<10	12
G320817		0.31	<10	<10	37	30	89
G320821		0.29	<10	<10	40	210	125
G320822		0.28	<10	<10	39	140	123
G320823		0.28	<10	<10	39	30	128
G320824		0.32	<10	<10	26	900	13
G320825		0.23	<10	<10	32	50	164
G320826		0.16	<10	<10	27	650	199
G320827		0.16	<10	<10	22	2490	170
G320828		0.08	<10	<10	13	30	54
G320829		0.09	<10	<10	13	40	53
G320830		0.25	<10	<10	86	10	46
G320832		0.13	<10	<10	20	30	55
G320833		0.22	<10	<10	32	20	329
G320834		0.14	10	<10	21	50	323
G320835		0.10	<10	<10	19	30	155
G320837		0.38	<10	<10	53	20	164

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

CERTIFICATE TR09109770

Project: Eagle Gold Project

P.O. No.: 2009-T10

This report is for 10 Rock samples submitted to our lab in Terrace, BC, Canada on 5-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA	K PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109770

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
G320838		3.94	0.115		3.0	7.62	904	1770	2.8	<2	0.86	2.3	5	31	37	2.92
G320839		4.64	0.179		2.4	8.13	863	1400	3.1	2	0.25	3.2	6	30	43	2.97
G320840		3.98	0.055		1.8	8.14	1100	900	3.1	<2	0.15	1.6	5	31	95	4.92
G320841		5.43	0.092		2.0	7.42	1320	870	2.9	4	0.14	2.4	4	27	100	6.44
G320842		<0.02	0.076		1.9	7.45	1270	860	2.9	<2	0.14	2.4	3	28	103	6.02
G320843		5.21	0.170		2.5	7.41	1840	1140	2.9	4	0.29	2.7	6	29	78	6.00
G320844		5.15	0.615		2.5	7.78	1330	1920	3.1	2	0.51	1.2	8	30	56	2.55
G320845		3.93	0.231	0.239	0.7	8.01	1450	1940	3.1	2	0.83	0.7	8	31	20	2.49
G320846		4.19	0.506	0.402	0.7	7.95	2200	1270	3.4	<2	0.67	<0.5	9	31	15	2.89
G320847		4.63	0.189		1.1	7.61	1290	1340	3.1	<2	0.46	0.6	7	27	33	2.43

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109770

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
G320838		20	3.05	40	0.36	1095	11	0.94	16	670	277	0.02	34	7	261	20
G320839		20	3.07	50	0.27	1575	11	0.23	17	650	311	0.09	49	7	94	20
G320840		20	2.84	50	0.27	1185	15	0.05	19	590	272	0.21	43	8	44	20
G320841		20	3.24	50	0.25	1875	16	0.06	14	550	410	0.35	59	7	42	20
G320842		20	3.11	50	0.25	1670	15	0.06	17	550	349	0.28	54	7	40	20
G320843		20	2.87	50	0.26	2690	18	0.37	17	570	599	0.08	63	7	97	20
G320844		20	2.69	50	0.27	585	7	1.17	18	690	326	0.01	31	7	223	20
G320845		20	3.12	40	0.37	427	4	1.42	16	700	145	0.01	36	7	308	20
G320846		20	3.16	50	0.31	680	6	0.68	26	740	98	0.02	51	7	164	20
G320847		20	2.89	50	0.25	584	5	1.06	17	660	132	0.01	46	6	148	20

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 26-OCT-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09109770

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G320838		0.28	<10	<10	41	80	312
G320839		0.29	<10	<10	40	80	409
G320840		0.25	<10	<10	38	50	579
G320841		0.22	<10	10	35	20	462
G320842		0.22	<10	10	35	20	426
G320843		0.24	<10	<10	38	20	487
G320844		0.28	10	<10	42	40	272
G320845		0.30	<10	<10	41	10	146
G320846		0.31	<10	<10	40	30	118
G320847		0.28	<10	<10	38	40	102

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To: **STRATAGOLD CORPORATION**
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-NOV-2009
Account: STRGOL

CERTIFICATE TR09114071

Project: Eagle Gold Project

P.O. No.: 2009-T12

This report is for 14 CUT samples submitted to our lab in Terrace, BC, Canada on 18-OCT-2009.

The following have access to data associated with this certificate:

MIKE PADULA	K PIEPGRASS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
SPL-21d	Split sample - duplicate
PUL-32d	Pulverize Split -Dup 85% <75um
SPL-21t	Split Sample - Triplicate
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **STRATAGOLD CORPORATION**
ATTN: K PIEPGRASS
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09114071

Sample Description	Method	WEI-21	Au-AA24	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G320850		0.09	0.100	<0.5	6.99	112	600	2.7	<2	0.56	<0.5	61	1210	398	8.65	20
G320851		8.29	0.161	0.5	7.80	197	1650	3.1	<2	1.85	<0.5	9	51	31	2.83	20
G320852		9.16	0.142	0.8	6.24	195	1260	2.7	<2	1.14	<0.5	6	32	23	2.05	20
G320853		11.10	0.306	0.6	7.07	281	1440	2.9	6	1.66	<0.5	10	34	27	2.28	20
G320854		13.01	2.18	<0.5	6.79	364	1450	2.8	7	1.86	<0.5	12	31	32	2.42	20
G320855		11.07	0.344	<0.5	7.47	218	1560	3.0	3	2.01	<0.5	7	48	32	2.47	20
G320856		0.96	<0.005	<0.5	2.17	<5	1150	0.6	<2	0.05	<0.5	1	13	1	0.97	<10
G320857		12.61	0.096	0.5	7.71	156	1600	3.1	<2	2.06	<0.5	8	37	37	2.54	20
G320858		7.87	0.146	<0.5	7.89	286	1650	3.2	<2	2.15	<0.5	8	32	28	2.62	20
G320859		13.64	0.083	<0.5	8.02	243	1670	3.2	<2	2.18	<0.5	8	36	24	2.75	20
G320860		4.12	0.086	0.6	7.63	137	1570	2.9	<2	1.63	<0.5	9	28	22	2.48	20
G320862		<0.02	0.160	0.8	7.58	120	1540	2.9	<2	1.61	<0.5	8	31	23	2.50	20
G320863		6.57	0.111	<0.5	7.55	320	1510	3.1	2	1.83	<0.5	7	32	35	2.51	20
G320864		9.06	0.110	<0.5	7.45	153	1520	3.0	3	1.85	<0.5	8	28	29	2.42	20

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To: STRATAGOLD CORPORATION
2550 - 1066 WEST HASTINGS STREET
VANCOUVER BC V6E 3X2

Finalized Date: 1-NOV-2009
Account: STRGOL

Project: Eagle Gold Project

CERTIFICATE OF ANALYSIS TR09114071

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
G320850		2.26	40	0.59	391	7	0.13	472	370	157	0.03	10	17	54	<20	0.22
G320851		3.62	40	0.81	183	<1	1.65	22	660	19	0.09	<5	7	461	20	0.30
G320852		3.22	40	0.56	158	<1	1.24	12	480	18	0.02	8	6	312	20	0.23
G320853		3.83	40	0.63	175	<1	1.43	18	550	22	0.12	5	6	389	20	0.26
G320854		3.37	40	0.76	161	<1	1.45	19	580	14	0.18	<5	7	403	20	0.27
G320855		3.78	40	0.77	143	5	1.59	18	610	16	0.16	<5	7	459	20	0.28
G320856		1.32	10	0.16	107	<1	0.36	1	80	7	0.01	<5	2	25	<20	0.03
G320857		3.81	40	0.79	154	<1	1.64	18	650	18	0.17	<5	7	458	20	0.30
G320858		3.70	40	0.83	183	<1	1.71	17	670	18	0.14	<5	7	476	20	0.31
G320859		3.67	40	0.86	234	<1	1.76	18	680	22	0.09	<5	7	487	20	0.32
G320860		3.79	40	0.76	173	1	1.53	17	630	18	0.04	<5	7	427	20	0.29
G320862		3.75	40	0.76	173	<1	1.53	18	650	17	0.04	<5	7	422	20	0.29
G320863		3.71	40	0.73	186	<1	1.64	19	630	18	0.08	<5	7	457	20	0.30
G320864		3.59	40	0.70	198	<1	1.61	18	620	22	0.06	<5	7	448	20	0.29