



Diamond Drilling Program Report
June to November 2010
Cameron Gold Deposit
Mine Lease: CLM305

Cameron Gold Operations Ltd.

David Cooper: Project Geologist

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1.0 Introduction:

Cameron Gold Operation Ltd carried out a 91 hole diamond drill program on the mine lease CLM 305 between early June to late November 2010. In total 13,150m metres were drilled. The objective of the drill program was a first pass evaluation of the deposit and its surrounds for shallow resources potentially amenable to exploitation from an open pit.

The drill program was successful in confirming the existence of shallow mineralization, above and beyond the limits of that previously known at the Cameron Lake deposit.

2.0 Land holders:

Cameron Gold Operations Ltd. holds 100% of the Mine Lease covered by the drill program. The company's head office is located

15 Toronto Street, Suite 600
Toronto, Ontario, M5C 2E3
Canada

3.0 Location and Access:

The lease CLM305 is located in the Kenora Mining Division in Northwestern Ontario approximately 90 km southeast of the town of Kenora. Access to the lease is via Cameron Lake Road (an all-weather, gravel road) that departs east from Highway 71 about 30 km north of the town of Nestor Falls (Figure 1).

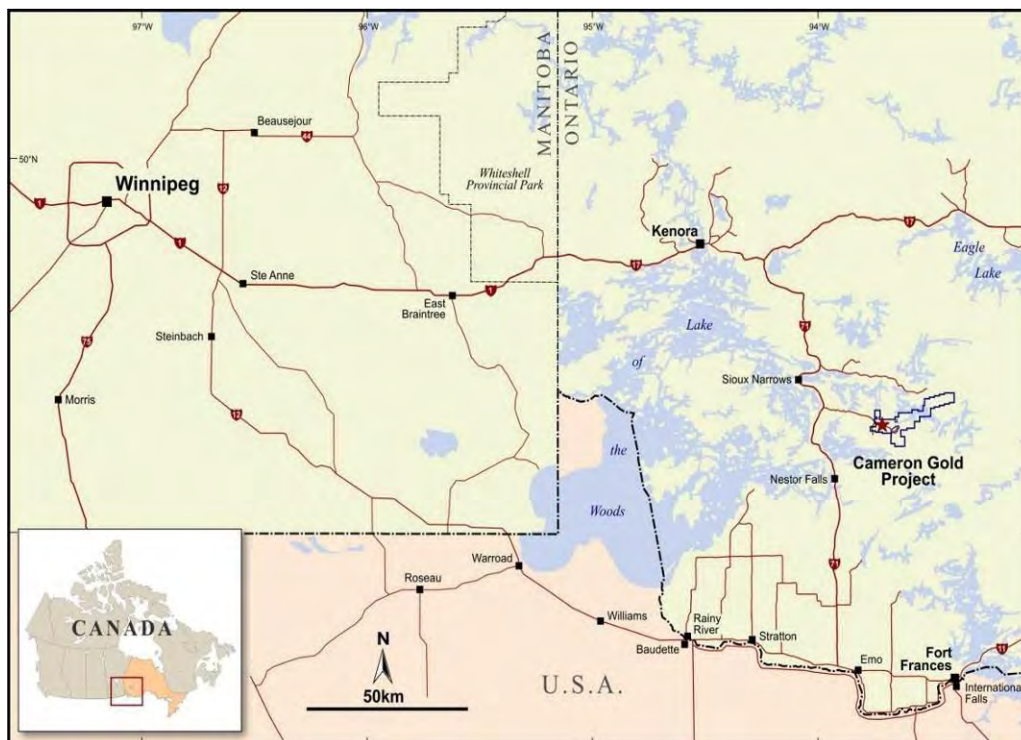


Figure 1: Location and Access to Cameron Gold Project

4.0 Previous Work

The Cameron Gold Deposit was discovered by prospectors working for Noranda in 1960. Two mineralized zones at surface were identified extending over a strike length of more than 300 metres. Between 1960 and 1973 these zones were tested by limited drilling, trenching, geophysical surveys and geological mapping by Noranda in two separate exploration phases and under option by Zahavy Mines.

In 1980 Nuinsco Resources (Nuinsco) acquired the Project from local prospectors and staked additional claims over the area. Between 1981 and 1983 Nuinsco conducted prospecting and geological mapping, geophysical surveying and shallow drilling (19 holes for 1,734 metres). Follow-up work during 1983-1985 included drilling a further 136 diamond drill holes (31,819 metres) and 62 shallower reverse circulation drill holes (754 metres) in joint venture with Lockwood Petroleum.

During 1986 Nuinsco completed a further four diamond drill holes (744 metres) prior to entering into a joint venture with Echo Bay Mines Limited. Through this joint venture Echo Bay earned a majority equity position in Nuinsco by completing 3,238 metres of underground development. This comprised a decline and three levels of lateral drifts, as well as a further 347 metres of raise development. An underground diamond drill program was subsequently completed, comprising 552 drill holes for 28,913 metres.

In 1988 Deak International purchased Echo Bay's interest in Nuinsco and extended the decline to a vertical depth of 243 metres. A further 16 surface diamond drill holes and 55 underground diamond drill holes were completed before Deak withdrew from the Project, after which Nuinsco regained 100% ownership.

The Project remained dormant until December 1995, when Cambior entered a joint venture agreement with Nuinsco. Cambior completed 13 diamond drill holes (8,012 metres) targeting the western and eastern extensions of the mineralization, and testing the main zone at depth. The results received from this work lead Cambior to withdraw from the Project as it did not fit the corporate objectives of the company. In November 2003 Nuinsco completed a further 13 diamond drill holes for 1,846 metres, evaluating the area above the 243 metre level for the extension of high-grade mineralization intersected in earlier drilling. This program was later followed up with a small, two-hole diamond drilling program (1,063m) in December 2004. Only minimal field work has been completed subsequently. A total of 757 surface and underground drill holes, totalling 84,541 metres, have been completed at the deposit.

5.0 Regional Geology

The Cameron Property is underlain by rocks of the Archean, Savant Lake-Crow Lake metavolcanic-metasedimentary belt in the Wabigoon Subprovince of the Canadian Shield. It occurs within a region of greenstone metavolcanic rock, bounded by granitoid batholiths such as Nolan lake stock. The area is cut by a number of major faults, the Cameron Lake Shear Zone (CLSZ), a northwest-southeast trending zone of high strain that hosts the gold mineralization of the Cameron Deposit. CLSZ is a splay off the Pipestone-Cameron Fault a district sized northwest striking structure that separates the Rowan Lake Greenstone Terrane from the Kakagi Greenstone Terrane to the SW. This northwest striking, steeply northeast dipping fault is a significant zone of deformation and displacement which has been defined for over 100km of strike length and has characteristics similar to the regional “breaks” recognized in other Canadian Archean gold camps. The Monte Cristo Shear Zone is another main structure in the region striking NE-SW, to the east of the CLSZ (see Figure 2). The Monte Cristo Shear Zone has gold occurrences along its length most notably Monte Cristo and Victor prospects also held by Cameron Gold Operations Ltd.

The Cameron Deposit sits within the southern limb of the Shingwak Lake anticline and north-west of the Nolan lake stock a large felsic intrusive body. The Nolan Lake Stock is a dual composition intrusion comprising of a granodiorite centre and a magnetically 'noisy' monzonite outer rim.

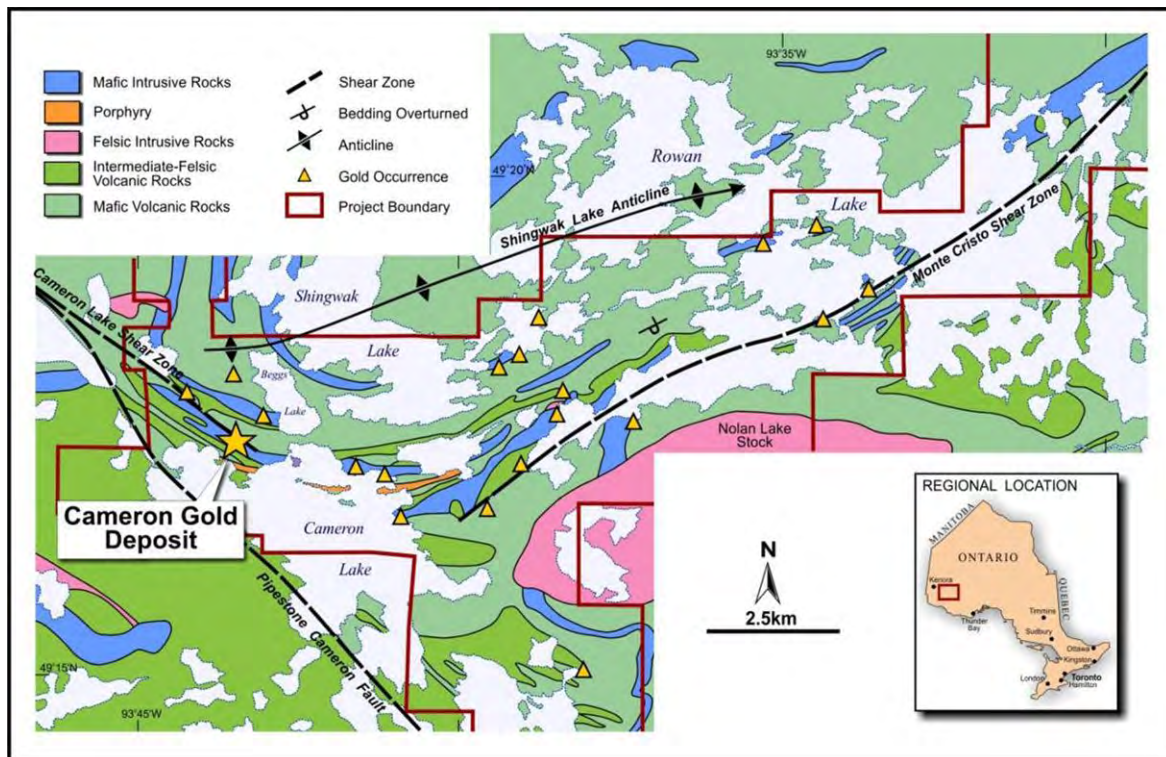


Figure 2: Regional structures in relation to Cameron Gold project boundaries

6.0 Local Geology

The Cameron Deposit occurs in the Cameron Lake Shear Zone, a brittle-ductile deformation zone consisting of both branching and en-echelon shears of variable widths. The CLSZ is locally extensively altered to carbonate-sericite schist in the hanging wall of the shear and is dominated by fuchsite and chlorite schist in the footwall. Gold distribution occurs in quartz-breccia veins and as structurally controlled altered zones with an abundance of pyrite. Gold mineralisation is present in the hanging wall of the CLSZ, while the footwall of the shear zone despite a few exceptions remains less mineralised. The following five alteration assemblages have been identified by Cameron Gold operations and are listed in from medial to proximal distance to the gold mineralization. Assemblages' iii-iv would be expected to carry significant grade if identified in drill core.

- i) Disseminated carbonate-chlorite
- ii) Pervasive to semi-pervasive carbonate±sericite
- iii) Pervasive carbonate-sericite-pyrite
- iv) Pervasive chlorite-sericite-silica-hematite-carbonate-pyrite±magnetite
- v) Pervasive carbonate-sericite-silica-albite-pyrite

Pyritic alteration is most common within the fragments of the breccia veins and in the altered rocks enveloping them, as well as tertiary structures that splay off of the CLSZ. Gold distribution has a strong correlation to the abundance of fine-grained disseminated pyrite present.

The presence of a mafic dolerite unit in the structural footwall provides a rheological contrast with overlying pillowed basalt unit which is suspected to intensify shear development locally. This shear development is represented by both thicker shear zone intervals as well as local increase of splays off the CLSZ. An increase in abundance of splayed shears provide further opportunity for gold bearing fluid to travel, deposit and concentrate in its Fe-rich host rock. The results of the exploration programs conducted to date provide ample evidence of widespread gold mineralization within the Cameron Deposit.

7.0 Local Lithology

Basalt

Basalt is the most common lithological unit in the area and hosts most of the gold mineralisation at the Cameron deposit. Most often it is massive to pillowed, and is occasionally amygdaloidal and autobrecciated, aphanitic to fine-grained, dark green in colour, is generally moderate to pervasively chlorite-calcite altered (Figure 3), and is often cut by dolerite dykes.

Thin calcite-quartz veins are common throughout the unit. In some areas of the deposit it is intercalated by intermediate volcanoclastic horizons. The basalt in the hanging wall and footwall can be described as massive to weakly/moderately foliated depending on proximity to the Cameron Lake Shear Zone (CLSZ).

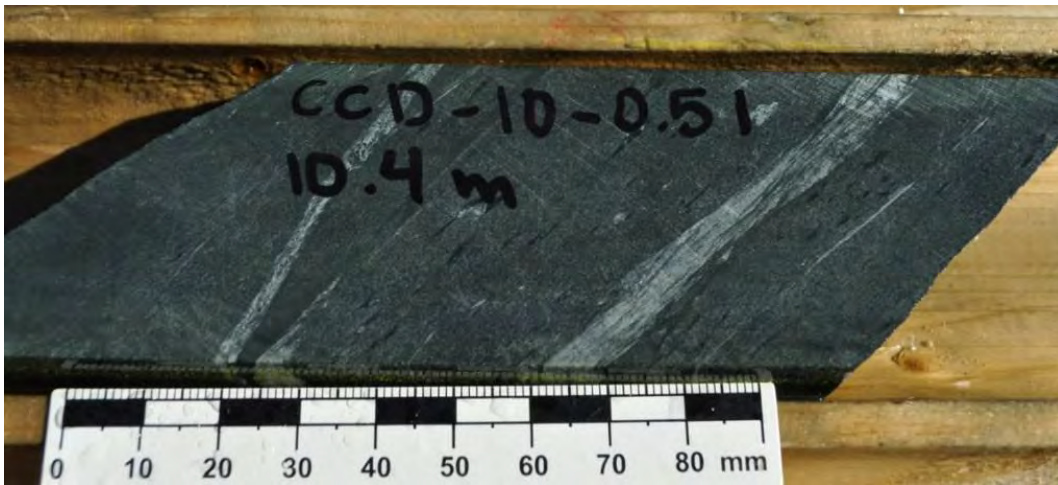


Figure 3: Basalt with chlorite-carbonate (calcite) alteration.

Dolerite/Diabase

Dolerite occurs as dykes that cross-cut the basalt throughout the hangingwall and footwall, with some dolerite possibly making up the middle of thicker basalt flows. The unit can be described as massive, dark green, equigranular, often has disseminated skeletal leucoxene throughout and tends to be fine-grained at its margins (Figure 4).



Figure 4: Dolerite exhibiting skeletal leucoxene.

It is affected by weak to moderate pervasive chlorite-carbonate alteration and weak epidote alteration occurring in disseminated form or associated with veins that cross-cut the unit (Figure 5). Epidote alteration is generally more common in the dolerite than basalt units. Pyrite is often medium-grained disseminated blebby and cubic. Prior to Coventry's work on this project this unit was referred to as either massive basalt in the hangingwall or as a gabbro in the footwall of the deposit (for these designations see Melling 1986).

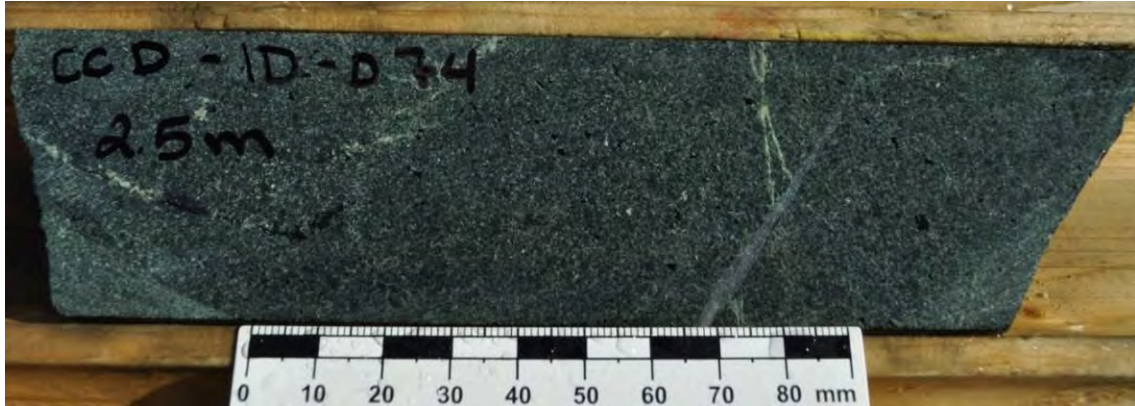


Figure 5: Dolerite with chlorite-calcite-epidote alteration

Sedimentary Volcaniclastic Rocks / Intermediate Volcanic Rocks

Towards the northwest portion of the Cameron deposit, the thickness of sedimentary volcaniclastic rock horizons increases significantly and replaces the basalt in the hangingwall.

The volcaniclastic succession consists of a number of units of variable thickness comprised of intercalated intermediate lithic tuff, lithic-crystal tuff, lithic-ash tuff often with inter bedded carbonaceous sedimentary and quartz-rich sedimentary volcaniclastic rock (Figure 6, Figure 7 Figure 8). Diagenetic pyrite lens, coarse-grained blebs, and semi-massive pyrite are characteristic to these units and tend not to be associated with gold mineralization. Volcaniclastics are affected more dramatically when it comes to structure and alteration at a medial distance to the Cameron deposit in comparison to the other lithologies mentioned in this report. Thus, volcaniclastics are prone to later brittle-ductile faults. Volcaniclastic rocks are commonly affected by weak-moderate sericite-chlorite-calcite to moderate-strong sericite-Fe carbonate/calcite alteration.

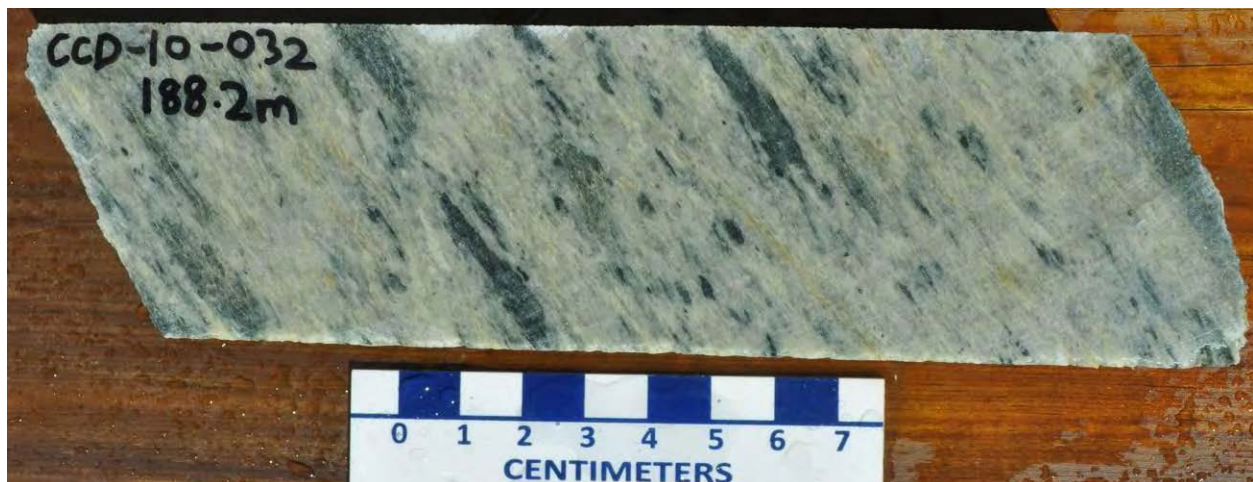


Figure 6: Sedimentary volcaniclastic rock with fiamme.



Figure 7: Carbonaceous sedimentary volcanoclastic rock with thin diagenetic pyrite lenses

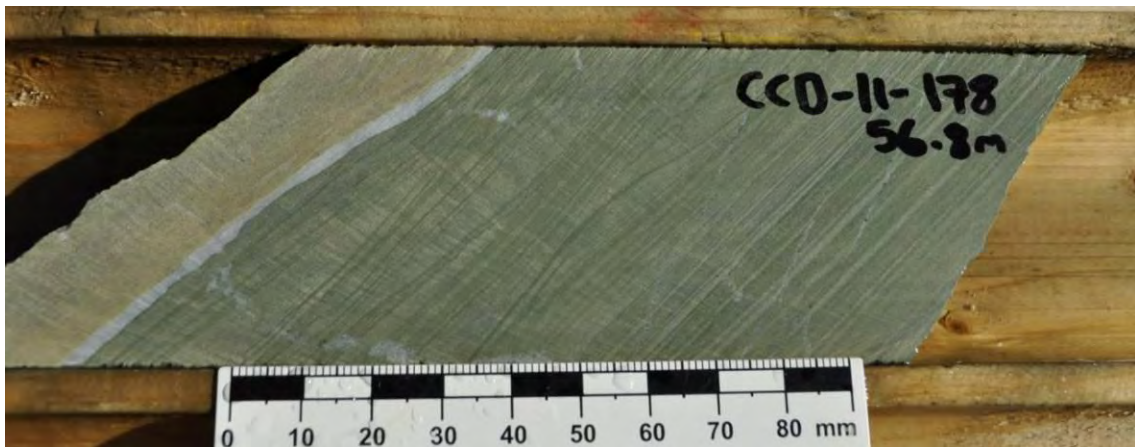


Figure 8: Laminated intermediate volcanic ash.

Dacitic Feldspar-Quartz Porphyry

The dacitic feldspar-quartz porphyry intrudes the CLSZ and surrounding country rock at medium-high angles. It consists of medium to coarse-grained plagioclase phenocrysts, lesser quartz phenocrysts and occasional minor chlorite-replaced amphiboles within a fine-grained to aphanitic groundmass made of quartz and feldspar (Figure 9). Dacitic porphyry dykes display moderate to strong sericite-quartz-ferrocarbonate-pyrite alteration with trace 2% disseminated pyrite where they occur within the CLSZ or gold lodes.

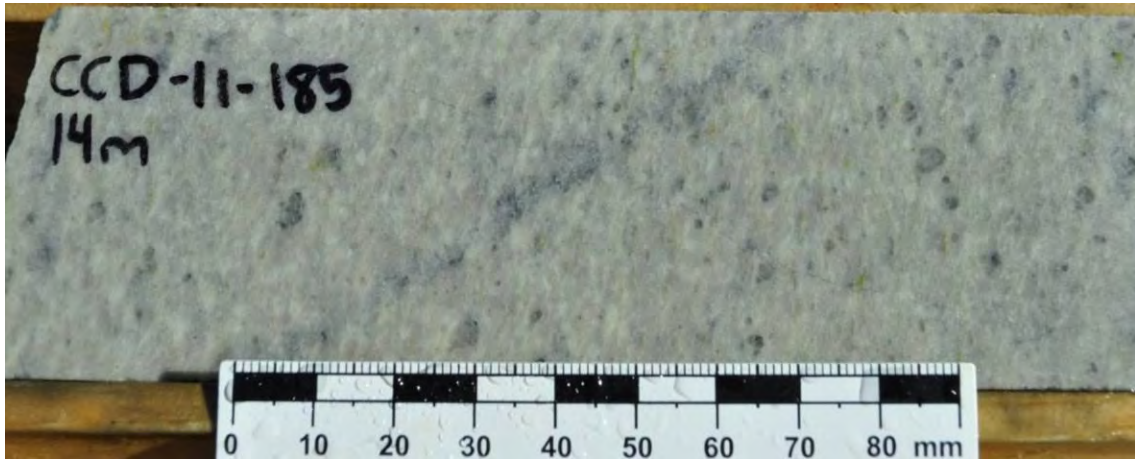


Figure 9: Dacitic feldspar-quartz porphyry with moderate sericite-quartz-Fe-carbonate-pyrite alteration.

Hornblende Porphyry

Hornblende porphyry dykes are common to the northwest where they cross-cut the hangingwall volcanoclastics. Hornblende porphyry dykes consist of hornblende phenocrysts with lesser biotite phenocrysts within aphanitic to fine-grained groundmass (Figure 10), and have undergone moderate pervasive hematite alteration and sericite-hematite-quartz close to vein contacts.

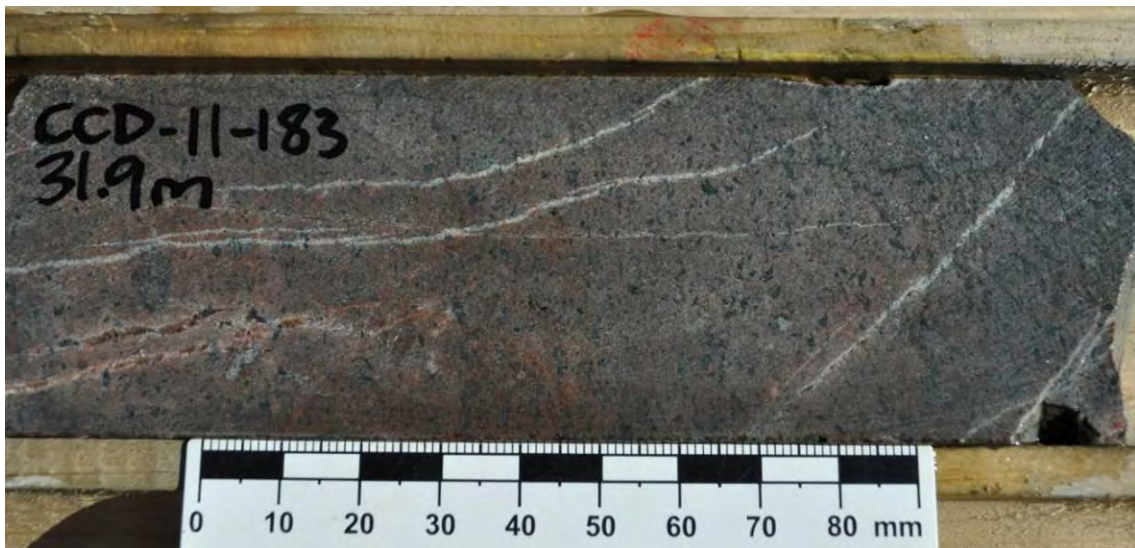


Figure 10: Hornblende porphyry dyke with moderate hematite alteration.

8.0 Drill Program Overview

A total of 88 diamond drill holes for 13,150m were drilled along strike and over the known Cameron Deposit (Figure 11, Plan A). Drilling commenced on June 6, 2010 and ended November 30, 2010. The diamond drill program was intended to increase the confidence as well as extend the limits of the known shallow resource at the Cameron Deposit, which was open along strike in both directions and at depth. Infilling drilling between wider spaced Nuinsco surface drill hole fences also commenced during the 2010 drill campaign. Significant intercepts for the drill programme are located in Appendix I

The drill program also provided basic geotechnical information and sample material for metallurgical test work for inclusion in the preliminary economic assessment of the deposit.

Holes were drill on a local grid striking 45° NW of North. Holes were collared with a drill azimuth of 225° (local grid west) and inclination of -60°. The drill hole spacing along drill fences ranged from 20-80m based on the distribution of historical surface holes in the vicinity. Most commonly the holes were spaced 40m apart along section. Drill fences were spaced 40m apart from one another infilling between Nuinsco's roughly 40m spaced fences, however in the heart of the deposit (50,440N-50,040N local grid) drill fence spacing came down to 20m during the 2010 campaign (see Figure 5 for reference of local grid spacing). Throughout the 2010 drilling program geological logging and geo-technical work on drill core was carried out on site in Nuinsco Resource's original core shack. An addition to the core shack was constructed by a contractor in late fall of 2010 to allow for indoor core cutting facilities as well as additional space for core processing during the winter months.

Cameron Gold geology staff employed during the 2010 drill campaign included Alaina Hills, Daniel Muller, David Cooper, Randy Gadal, Kristen Wiebe and Alexander Brkljac. Contracted geologists from Black Range Resource's Geoffrey Elson and Erika Schabert were also involved with the project from June to October 2010. Geo-technicians and Core cutters included Conrad Tom Jr., Alec Medicine Jr., Kenneth Kakeeway Sr. and Dale Rodger Widgren.

Layne Christensen Canada supplied a CAN780 rig, outfitted to drill NQ sized drill core and the holes were cased with HQ casing. The contractor attempted to keep casing intact and in situ following drilling, and casing was capped with an aluminum casing cap stamped with the drill hole number.

Down hole surveys were measured with an electronic Reflex EZ-shot™, single shot instrument, accurate in azimuth $\pm 0.5^\circ$ and dip $\pm 0.1^\circ$. Readings were taken by Layne Christensen personnel every 15m of depth down hole until 40m at which point surveys were taken every 30m.

Orientation marks were attempted on every run drilled on every hole during 2010. The marks were determined using the REFELEX™ ACT tool, a fully electronic orientation device.

During the 2010 drill campaign accommodation included the refurbished original Nuinsco camp proximal to the deposit for the drill crew and cooking staff, while the Geologists' billeted in a rented cabin located at kilometre 10 on the Cameron Lake road.

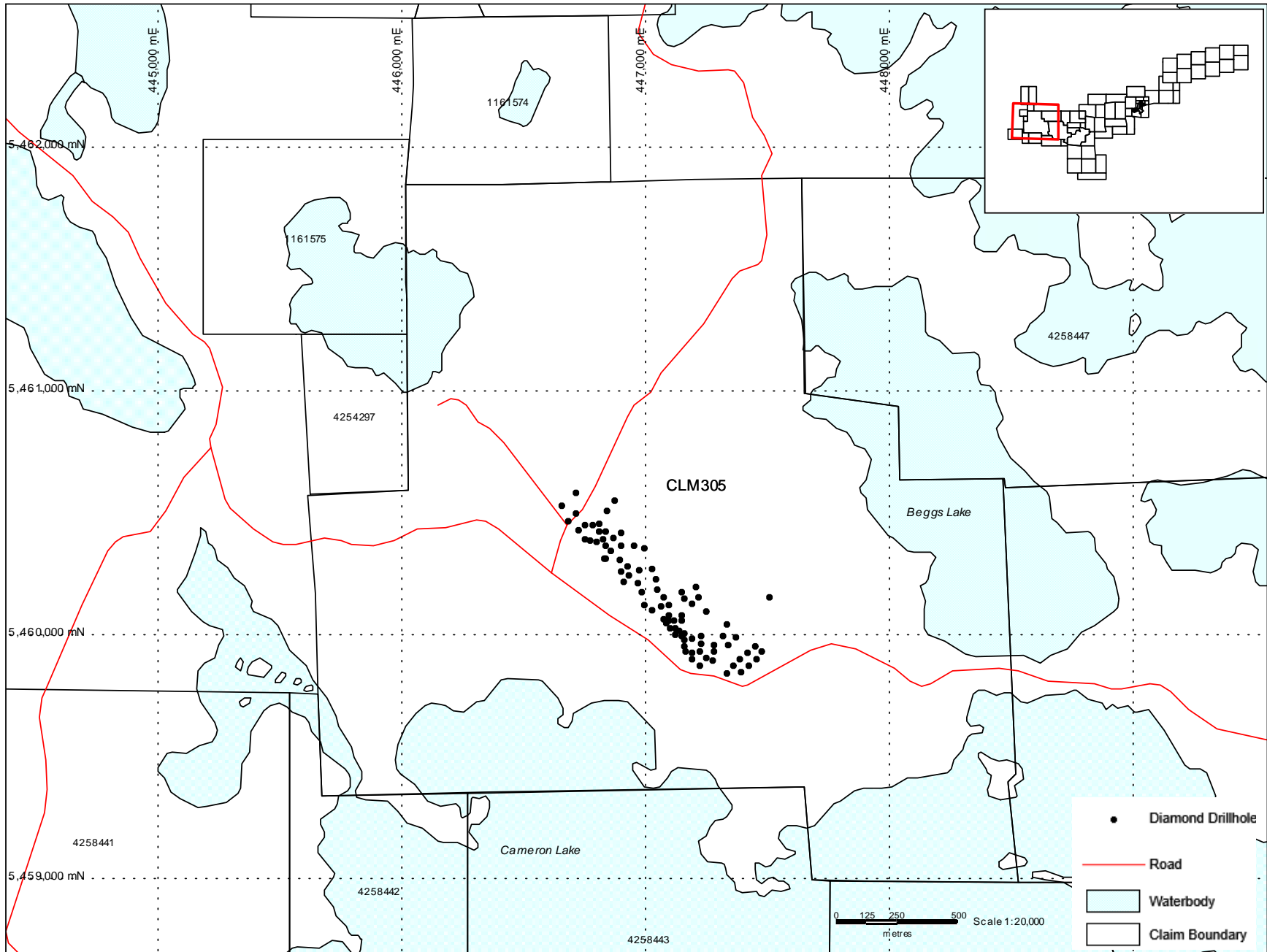


Figure 11: 2010 Drill hole collar plan

9.0 Logging and Core Processing Procedures

During the drilling program core was delivered by the contractor to the core shack twice daily (at shift change). The core processing commenced with orientation of core where the Geo-technician attempted to draw an orientation line across a 3m drill run between orientation marks. Intervals containing important structural and lithological or alteration contacts were given additional attention when it came to orientation. The Geo-technician measured out the received core and placed meter marks every meter using a wax pencil. Box measurements intervals were recorded to the 10cm for each box delivered.

Basic rock competency was determined by measuring core recovery (as a percentage) and calculating Rock Quality Designation (RQD) for each drill run (core block to core block).

Magnetic susceptibility of the core was measured as a point value on every meter of core using the KT-10 Magnetic susceptibility meter which expresses data in SI units.

Density measurements were done on every assay interval as well as every lithological unit within each drillhole. A representative piece of core with a minimum length of 10cm was used. The samples were weighed in air (W_a) and then in water (W_w) and then density (ρ) calculated according to the following formula:

$$\rho = \frac{W_a}{W_a - W_w}$$

Once geotechnical logging was complete, the core was logged by a geologist. Detailed descriptions of lithology, alteration and structure were recorded directly into a spreadsheet template. During the 2010 drill campaign, lithology and alteration were logged in the same template therefore the drill logs have multiple intervals of the same lithology broken out simply due to changes in alteration. Alteration and lithology were separated into two templates in subsequent drilling campaigns.

During the 2010 drill campaign the logging of chlorite was excluded from the logs when referring to alteration assemblages. This decision to exclude chlorite from the alteration description is based on two principals 1) chlorite is ubiquitous as an alteration mineral in a greenschist metamorphic terrane such as the Rowan lake Greenstone terrane and 2) alteration such as silica, carbonate and sericite are crucial when describing mineralisation at the Cameron deposit and the goal was to focus on alteration that was directly related to mineralisation.

Structural data (foliation, veins, faults and contacts) was measured by the geologists using a Winn's geological solutions kenometer with an NQ adaptor.

Core to be analyzed was determined by the core logging geologist with the following guidelines

- Pervasive and Semi-Pervasive Sericite-Carbonate (\pm Quartz \pm Albite \pm Pyrite) alteration
- Disseminated very fine-grained and fine-grained pyrite where more than 1% in abundance (not late bleb or cube pyrite)
- Quartz veins
- Porphyry's

In general the core was sampled in 1 meter intervals while respecting lithological and alteration contacts. An additional minimum 1m shoulders were placed on either side of mineralisation to determine the limit of mineralization and pick up on subtle mineralisation that could be potentially missed by the geologists.

Core was cut by a core cutters using a masonry saw into two halves with one half submitted to the lab for analysis and the other half kept in the core box as a reference.

After processing, all core from the 2010 program was stored in newly fabricated racks on site on the western side of the Cameron Gold Operations' camp.

10.0 Analysis

All samples were analyzed at Activation Laboratories (Actlabs) Ltd. in Thunder Bay, Ontario, Canada. The samples were prepared using Actlabs method **RX1** with the whole sample crushed, with up to 75% passing 2mm. A 250g split was taken and pulverized with 95% passing 105 μ . Samples were then analyzed for gold by method **1A3**, gravimetric fire assay technique. A 30g pulp sample was digested, by Fire Assay with the resultant gold flake weighed gravimetrically on a microbalance (Hoffman et al, 1998).

Table 1: Code 1A3 (Fire Assay-Gravimetric) Detection Limits (ppm)

Element	Detection Limit	Upper Limit
Au	0.03	10,000

10.1 Quality Control and Quality Assurance

Blanks (rock material with gold values known to be consistently below detection limits), core duplicates and certified reference standards (selected from ten available) were included with each batch of samples sent to the Laboratory at a ratio of 1 in 20 for each. Sample control sheets were utilised to identify samples for both internal and laboratory notification using a sequential numbering system.

Certified reference material standards were supplied by Geostats Pty Ltd, Perth, Australia.

Blank material was purchased from Nelson granite in Vermillion bay a quarry that has reliably provided blank material to other Gold exploration companies in the district.

11.0 Results and Recommendation:

The 2010 drill programme resulted in numerous shallow gold intersections, increasing the Company's confidence that it will be able to upgrade the categorization of resources at the Cameron Gold Deposit. The new intersections outside the known resource confirmed that there is potential for additional shallow resources within the Cameron Gold Deposit which may be amenable to extraction via open pit mining.

The results of the programme indicated that the Cameron mineralization to the south is disrupted and truncated by a structural complexity however remains open along strike to the north and at depth and that there may be additional plunging high-grade shoots of mineralization to the northwest and along strike from the main shoot at the Cameron Gold Deposit. Further drill testing is recommended in the northern part of the Cameron mineralization to attempt to delineate these potential high-grade shoots.

12.0 Cost Summary

Drilling	Cost/meter (All Inclusive)	Meters drilled	Total cost (\$)
Diamond Drilling	\$85.00	13,160	\$1,118,600.00

Geochemical Analysis	Cost/sample	Number samples	Total cost (\$)
Sample Preparation and Analysis	\$20.00	6,180	\$123,600.00

Personnel	Remuneration/day	Days Worked	Total cost (\$)
Senior Geologist	\$500.00	30	\$15,000.00
Project Geologist	\$300.00	135	\$40,500.00
Geologist/Geotech	\$250.00	135	\$33,750.00
Core Cutter	\$150.00	135	\$20,250.00
Surveyor ¹	\$500.00	30	\$15,000.00
Cook and Kitchen Hand		135	\$54,800.00
			\$179,300.00

Vehicle Rental	Cost/day	Number of days	Total cost (\$)
Vehicles (x 2)	\$75.00	135	\$10,125.00

Travel	Cost/flight	Number of Flights	Total cost (\$)
Flights	\$500.00	12	\$6,000.00

Accommodation ²	Cost/day/person	Number of days	Total cost (\$)
Lodging (x 10.4 persons)	\$50.00	135	\$70,200.00
Food (x 10.4 persons)	\$20.00	135	\$28,080.00
			\$98,280.00
TOTAL			\$1,535,905.00

¹ Includes survey equipment rental

² Drill Foreman (1), Drill Crew (4), Cook (1), Kitchen hand (1), Geologist/Geotech (2.2), Core Cutter (1), Surveyor (0.2)

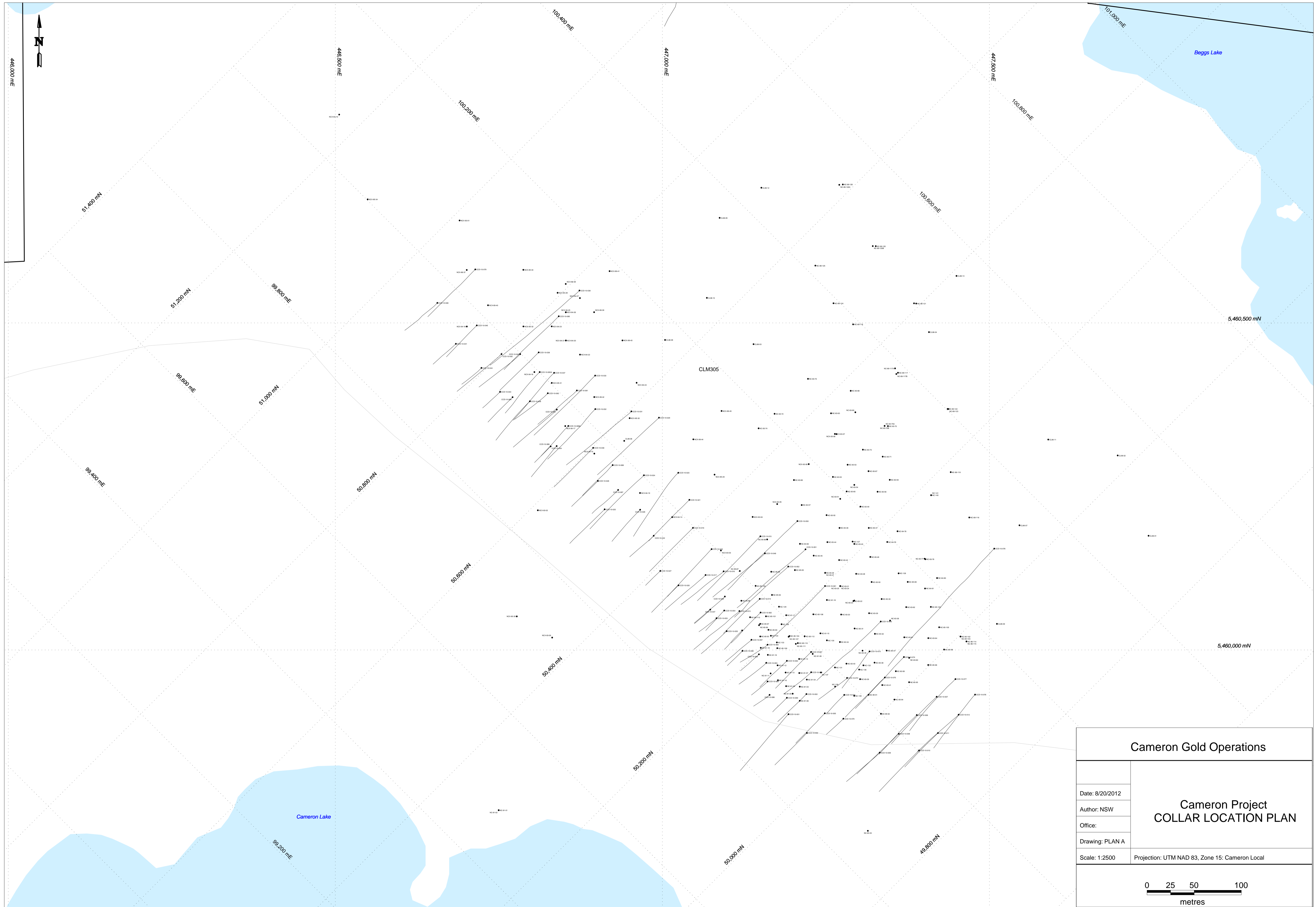
13.0 References.

Coventry, 2011, Cameron Gold Project – Core Logging and Sampling Guide Version 3.0, Internal Company Logging and Sampling Procedures, 13p (unpublished).

Hoffman, E.L, Clark, J.R and Yeager, J.R. 1998 . Gold analysis – Fire Assaying and alternative methods. Exploration and Mining Geology, Volume 7, p.166-160.

Melling, D. R., 1986, Geological setting, structure, and alteration associated with gold-pyrite mineralization in mafic volcanic rocks at Cameron Lake, Wabigoon Subprovince, northwestern Ontario. Unpublished MSc Thesis, Carleton University, Ottawa, 112p.

Appendix I: Drill Collar Plan

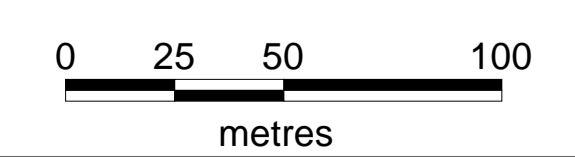


Cameron Gold Operations

Date: 8/20/2012
 Author: NSW
 Office:
 Drawing: PLAN A
 Scale: 1:2500

Cameron Project
 COLLAR LOCATION PLAN

Projection: UTM NAD 83, Zone 15: Cameron Local



Appendix II: Drill Logs

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	Azimuth
CCD-10-089	CLM305	Cameron Gold Operations	052F05	Rowan Lake	446,924.04	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	Dip	
Layne Christensen Drilling	NQ	CAMERON		349.147	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Total Depth (m)	Projection	
29/11/2010	30/11/2010		A.B/D.M	131	NAD 83, Zone 15	

SURVEY

HoleID: CCD-10-089

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
20	221.9	-61.5	Reflex EZ Shot
35	226.1	-61.3	Reflex EZ Shot
50	227	-61.2	Reflex EZ Shot
80	224.8	-59.5	Reflex EZ Shot
110	224.2	-58	Reflex EZ Shot
131	224	-57.9	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-089

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
8.00	11.00	3.00	3.00	2.98	99	2.78	93
11.00	14.00	3.00	3.00	2.96	99	2.80	93
14.00	17.00	3.00	3.00	3.00	100	2.78	93
17.00	20.00	3.00	3.00	3.00	100	2.90	97
20.00	23.00	3.00	3.00	2.97	99	2.48	83
23.00	26.00	3.00	3.00	2.82	94	2.28	76
26.00	29.00	3.00	3.00	2.98	99	2.86	95
29.00	32.00	3.00	3.00	2.86	95	2.39	80
32.00	35.00	3.00	3.00	3.12	104	2.08	69
35.00	38.00	3.00	3.00	2.87	96	1.88	63
38.00	41.00	3.00	3.00	3.00	100	2.50	83
41.00	44.00	3.00	3.00	3.05	102	2.54	85
44.00	47.00	3.00	3.00	2.85	95	2.30	77
47.00	50.00	3.00	3.00	3.11	104	2.06	69
50.00	53.00	3.00	3.00	2.86	95	2.43	81
53.00	56.00	3.00	3.00	2.72	91	2.28	76
56.00	59.00	3.00	3.00	2.89	96	1.42	47
59.00	62.00	3.00	3.00	3.09	103	1.83	61
62.00	65.00	3.00	3.00	2.90	97	1.80	60
65.00	68.00	3.00	3.00	3.07	102	2.32	77
68.00	71.00	3.00	3.00	2.84	95	2.11	70
71.00	74.00	3.00	3.00	2.98	99	2.31	77
74.00	77.00	3.00	3.00	3.08	103	2.50	83
77.00	80.00	3.00	3.00	2.86	95	1.90	63
80.00	83.00	3.00	3.00	2.90	97	2.00	67
83.00	86.00	3.00	3.00	2.85	95	1.14	38
86.00	89.00	3.00	3.00	2.83	94	2.23	74
89.00	92.00	3.00	3.00	2.87	96	1.78	59
92.00	95.00	3.00	3.00	3.12	104	2.79	93
95.00	98.00	3.00	3.00	2.95	98	2.44	81
98.00	101.00	3.00	3.00	2.72	91	1.98	66
101.00	104.00	3.00	3.00	2.97	99	2.59	86
104.00	107.00	3.00	3.00	2.97	99	2.30	77
107.00	110.00	3.00	3.00	3.02	101	2.22	74
110.00	113.00	3.00	3.00	2.84	95	2.29	76
113.00	116.00	3.00	3.00	3.10	103	2.50	83
116.00	119.00	3.00	3.00	2.94	98	2.58	86
119.00	122.00	3.00	3.00	3.00	100	2.20	73
122.00	125.00	3.00	3.00	2.98	99	2.50	83
125.00	128.00	3.00	3.00	3.06	102	2.15	72
128.00	131.00	3.00	3.00	2.80	93	2.28	76

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-089

Depth Magnetic Susceptibility

Depth	magnetic susceptibility
6.00	49.160
7.00	7.498
8.00	0.599
9.00	0.612
10.00	0.567
11.00	0.599
12.00	0.592
13.00	0.550
14.00	2.231
15.00	62.350
16.00	42.090
17.00	139.000
18.00	10.660
19.00	18.690
20.00	2.936
21.00	1.704
22.00	1.159
23.00	3.929
24.00	6.564
25.00	12.180
26.00	43.130
27.00	60.940
28.00	19.340
29.00	29.200
30.00	1.747
31.00	2.578
32.00	10.440
33.00	3.794
34.00	0.775
35.00	0.728
36.00	0.741
37.00	0.606
38.00	0.576
39.00	0.760
40.00	0.754
41.00	0.711
42.00	0.695
43.00	0.243
44.00	0.641
45.00	0.500
46.00	0.691
47.00	0.660
48.00	0.405
49.00	0.219
50.00	0.140
51.00	0.459
52.00	0.268
53.00	0.249
54.00	0.308
55.00	0.037
56.00	0.033
57.00	0.284
58.00	0.577
59.00	0.734
60.00	0.826
61.00	0.778
62.00	0.669
63.00	0.501
64.00	0.436
65.00	0.707
66.00	0.612

Depth	Magnetic Susceptibility
67.00	0.480
68.00	0.636
69.00	0.649
70.00	0.648
71.00	0.524
72.00	0.596
73.00	0.573
74.00	0.626
75.00	0.576
76.00	0.560
77.00	0.373
78.00	0.578
79.00	0.708
80.00	0.537
81.00	0.539
82.00	0.593
83.00	0.472
84.00	0.427
85.00	0.675
86.00	0.493
87.00	0.477
88.00	0.633
89.00	0.469
90.00	0.568
91.00	0.377
92.00	0.316
93.00	0.125
94.00	0.122
95.00	0.232
96.00	0.296
97.00	0.258
98.00	0.272
99.00	0.309
100.00	0.431
101.00	0.349
102.00	4.130
103.00	0.246
104.00	0.209
105.00	0.478
106.00	0.243
107.00	0.203
108.00	0.257
109.00	0.285
110.00	0.213
111.00	0.263
112.00	0.282
113.00	0.201
114.00	0.207
115.00	0.227
116.00	0.370
117.00	0.587
118.00	0.208
119.00	0.206
120.00	0.547
121.00	0.244
122.00	0.128
123.00	0.269
124.00	0.251
125.00	0.253
126.00	0.239

Depth	Magnetic Susceptibility
127.00	0.249
128.00	0.270
129.00	0.514
130.00	0.567
131.00	0.217

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-089

Sample No.	From	To	Analysis Method
606371	37.00	38.00	1A3
606372	38.00	39.00	1A3
606373	39.00	40.00	1A3
606374	40.00	41.00	1A3
606376	41.00	42.00	1A3
606377	42.00	43.00	1A3
606378	43.00	44.00	1A3
606379	44.00	45.00	1A3
606381	45.00	46.00	1A3
606382	46.00	47.00	1A3
606383	47.00	48.00	1A3
606384	48.00	49.00	1A3
606385	49.00	50.00	1A3
606386	50.00	51.00	1A3
606387	51.00	52.00	1A3
606388	52.00	53.00	1A3
606389	53.00	54.00	1A3
606391	54.00	55.00	1A3
606392	55.00	56.00	1A3
606393	56.00	57.00	1A3
606394	57.00	58.00	1A3
606396	58.00	59.00	1A3
606397	59.00	60.00	1A3
606398	60.00	61.00	1A3
606399	61.00	62.00	1A3
606401	62.00	63.00	1A3
606402	63.00	64.00	1A3
606403	64.00	65.00	1A3
606404	65.00	66.00	1A3
606405	66.00	67.00	1A3
606406	67.00	68.00	1A3
606407	68.00	69.00	1A3
606408	69.00	70.00	1A3
606409	70.00	71.00	1A3
606411	71.00	72.00	1A3
606412	72.00	73.00	1A3
606413	73.00	74.00	1A3
606414	74.00	75.00	1A3
606416	75.00	76.00	1A3
606417	76.00	77.00	1A3
606418	77.00	78.00	1A3
606419	78.00	79.00	1A3
606420	79.00	80.00	1A3

Sample No.	From	To	Analysis Method
606421	80.00	81.00	1A3
606422	81.00	82.00	1A3
606423	82.00	83.00	1A3
606424	83.00	84.00	1A3
606425	84.00	85.00	1A3
606426	85.00	86.00	1A3
606427	86.00	87.00	1A3
606428	87.00	88.00	1A3
606429	88.00	89.00	1A3
606431	89.00	90.00	1A3
606432	90.00	91.00	1A3
606433	91.00	92.00	1A3
606434	92.00	93.00	1A3
606436	93.00	94.00	1A3
606437	94.00	95.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,856.26	Azimuth
CCD-10-088A	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,342.49	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	348.678	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	115		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
27/11/2010	29/11/2010		A.B/D.M				

SURVEY
HoleID: CCD-10-088A

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
31	220.8	-58.5	Reflex EZ Shot
46	221.1	-57.7	Reflex EZ Shot
76	222.3	-56.2	Reflex EZ Shot
115	223.2	-55.9	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-088A

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
16.00	19.00	3.00	3.00	2.80	93	0.60	20
19.00	22.00	3.00	3.00	2.80	93	0.00	0
22.00	25.00	3.00	3.00	2.68	89	0.33	11
25.00	28.00	3.00	3.00	2.80	93	0.00	0
28.00	31.00	3.00	3.00	2.67	89	0.10	3
31.00	34.00	3.00	3.00	2.80	93	0.57	19
34.00	37.00	3.00	3.00	2.89	96	1.41	47
37.00	40.00	3.00	3.00	2.95	98	1.59	53
40.00	43.00	3.00	3.00	2.94	98	1.10	37
43.00	46.00	3.00	3.00	2.97	99	1.41	47
46.00	49.00	3.00	3.00	2.97	99	0.65	22
49.00	52.00	3.00	3.00	2.92	97	2.44	81
52.00	55.00	3.00	3.00	2.96	99	1.47	49
55.00	58.00	3.00	3.00	2.84	95	1.28	43
58.00	61.00	3.00	3.00	2.96	99	1.60	53
61.00	64.00	3.00	3.00	2.92	97	1.30	43
64.00	67.00	3.00	3.00	2.84	95	1.19	40
67.00	70.00	3.00	3.00	2.86	95	0.93	31
70.00	73.00	3.00	3.00	2.50	83	1.80	60
73.00	76.00	3.00	3.00	2.58	86	1.54	51
76.00	79.00	3.00	3.00	2.87	96	2.51	84
79.00	82.00	3.00	3.00	3.00	100	2.23	74
82.00	85.00	3.00	3.00	2.96	99	1.68	56
85.00	88.00	3.00	3.00	3.07	102	2.39	80
88.00	91.00	3.00	3.00	2.97	99	2.38	79
91.00	94.00	3.00	3.00	2.88	96	1.77	59
94.00	97.00	3.00	3.00	3.00	100	2.36	79
97.00	100.00	3.00	3.00	2.75	92	2.52	84
100.00	103.00	3.00	3.00	3.10	103	2.74	91
103.00	106.00	3.00	3.00	2.96	99	2.62	87
106.00	109.00	3.00	3.00	2.70	90	2.50	83
109.00	112.00	3.00	3.00	2.94	98	2.50	83
112.00	115.00	3.00	3.00	3.07	102	2.60	87

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-088A

Depth	Magnetic Susceptibility
15.00	0.336
16.00	0.414
17.00	0.447
18.00	0.134
19.00	0.137
20.00	0.463
21.00	0.266
22.00	0.607
23.00	0.609

Depth	Magnetic Susceptibility
24.00	0.642
25.00	0.354
26.00	0.305
27.00	0.704
28.00	0.408
29.00	0.550
30.00	0.412
31.00	0.728
32.00	0.703
33.00	0.598
34.00	0.702
35.00	0.707
36.00	0.837
37.00	0.348
38.00	0.718
39.00	0.640
40.00	0.655
41.00	0.677
42.00	0.650
43.00	0.683
44.00	0.711
45.00	0.536
46.00	0.518
47.00	0.645
48.00	0.673
49.00	0.846
50.00	0.685
51.00	0.640
52.00	0.722
53.00	0.124
54.00	0.586
55.00	0.456
56.00	0.751
57.00	0.777
58.00	0.560
59.00	0.745
60.00	0.723
61.00	0.586
62.00	0.618
63.00	0.897
64.00	0.652
65.00	0.137
66.00	0.622
67.00	0.641
68.00	0.519
69.00	0.500
70.00	0.447
71.00	0.496
72.00	0.363
73.00	0.506
74.00	1.023
75.00	0.656
76.00	1.038
77.00	0.680
78.00	0.624
79.00	0.828
80.00	0.628
81.00	0.724
82.00	0.570
83.00	0.531

Depth	Magnetic Susceptibility
84.00	0.529
85.00	0.956
86.00	0.671
87.00	0.608
88.00	0.503
89.00	0.253
90.00	0.390
91.00	0.481
92.00	0.430
93.00	0.511
94.00	0.445
95.00	0.559
96.00	0.533
97.00	0.480
98.00	0.407
99.00	0.284
100.00	0.521
101.00	0.222
102.00	0.227
103.00	0.341
104.00	0.246
105.00	0.282
106.00	0.229
107.00	0.405
108.00	0.393
109.00	0.135
110.00	0.170
111.00	0.154
112.00	0.284
113.00	0.262
114.00	0.535
115.00	0.580

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-088A

Sample No.	From	To	Analysis Method
606285	20.00	21.00	1A3
606286	21.00	22.00	1A3
606287	22.00	23.00	1A3
606288	23.00	24.00	1A3
606289	24.00	25.00	1A3
606291	25.00	26.00	1A3
606292	26.00	27.00	1A3
606293	27.00	28.00	1A3
606294	28.00	29.00	1A3
606296	29.00	30.00	1A3
606297	30.00	31.00	1A3
606298	31.00	32.00	1A3
606299	32.00	33.00	1A3
606301	33.00	34.00	1A3
606302	34.00	35.00	1A3
606303	35.00	36.00	1A3
606304	36.00	37.00	1A3
606305	37.00	38.00	1A3
606306	38.00	39.00	1A3
606307	39.00	40.00	1A3
606308	40.00	41.00	1A3
606309	41.00	42.00	1A3
606311	42.00	43.00	1A3
606312	43.00	44.00	1A3
606313	44.00	45.00	1A3
606314	45.00	46.00	1A3
606316	46.00	47.00	1A3
606317	47.00	48.00	1A3
606318	48.00	49.00	1A3
606319	49.00	50.00	1A3
606321	50.00	51.00	1A3
606322	51.00	52.00	1A3
606323	52.00	53.00	1A3
606324	53.00	54.00	1A3
606325	54.00	55.00	1A3
606326	55.00	56.00	1A3
606327	56.00	57.00	1A3
606328	57.00	58.00	1A3
606329	58.00	59.00	1A3
606331	59.00	60.00	1A3
606332	60.00	61.00	1A3
606333	61.00	62.00	1A3
606334	62.00	63.00	1A3

Sample No.	From	To	Analysis Method
606336	63.00	64.00	1A3
606337	64.00	65.00	1A3
606338	65.00	66.00	1A3
606339	66.00	67.00	1A3
606341	67.00	68.00	1A3
606342	68.00	69.00	1A3
606343	69.00	70.00	1A3
606344	70.00	71.00	1A3
606345	71.00	72.00	1A3
606346	72.00	73.00	1A3
606347	73.00	74.00	1A3
606348	74.00	75.00	1A3
606349	88.00	89.00	1A3
606351	89.00	90.00	1A3
606352	90.00	91.00	1A3
606353	98.00	99.00	1A3
606354	99.00	100.00	1A3
606356	100.00	101.00	1A3
606357	101.00	102.00	1A3
606358	102.00	103.00	1A3
606359	103.00	104.00	1A3
606361	104.00	105.00	1A3
606362	105.00	106.00	1A3
606363	106.00	107.00	1A3
606364	107.00	108.00	1A3
606365	108.00	109.00	1A3
606366	109.00	110.00	1A3
606367	110.00	111.00	1A3
606368	111.00	112.00	1A3
606369	112.00	113.00	1A3

COLLAR

Hole ID CCD-10-087	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 446,932.43	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 349.024	Dip -60	
Date Hole Started 26/11/2010	Date Completed 26/11/2010	Date Logged	Logged By D.C.	Total Depth (m) 101		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-087

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
32	226.5	-58.1	Reflex EZ Shot
47	228.9	-56.6	Reflex EZ Shot
70	232.2	-55.3	Reflex EZ Shot
77	229.1	-56	Reflex EZ Shot
100	225	-60	Reflex EZ Shot
101	230.3	-55.8	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-087

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
17.00	20.00	3.00	3.00	2.74	91	1.32	44
20.00	23.00	3.00	3.00	3.05	102	1.80	60
23.00	26.00	3.00	3.00	3.02	101	1.63	54
26.00	29.00	3.00	3.00	2.96	99	1.52	51
29.00	32.00	3.00	3.00	2.93	98	1.50	50
32.00	35.00	3.00	3.00	3.01	100	1.82	61
35.00	38.00	3.00	3.00	2.23	74	0.91	30
38.00	41.00	3.00	3.00	2.10	70	0.42	14
41.00	44.00	3.00	3.00	2.36	79	0.45	15
44.00	47.00	3.00	3.00	2.83	94	1.96	65
47.00	50.00	3.00	3.00	2.77	92	1.58	53
50.00	53.00	3.00	3.00	3.16	105	1.68	56
53.00	56.00	3.00	3.00	2.71	90	1.30	43
56.00	59.00	3.00	3.00	3.07	102	1.77	59
59.00	62.00	3.00	3.00	2.95	98	2.24	75
62.00	65.00	3.00	3.00	2.76	92	2.31	77
65.00	68.00	3.00	3.00	3.13	104	2.27	76
68.00	71.00	3.00	3.00	2.94	98	2.33	78
71.00	74.00	3.00	3.00	3.15	105	2.22	74
74.00	77.00	3.00	3.00	2.99	100	1.87	62
77.00	80.00	3.00	3.00	3.01	100	2.21	74
80.00	83.00	3.00	3.00	2.88	96	2.02	67
83.00	86.00	3.00	3.00	3.03	101	1.25	42
86.00	89.00	3.00	3.00	3.02	101	2.13	71
89.00	92.00	3.00	3.00	3.07	102	2.10	70
92.00	95.00	3.00	3.00	2.91	97	2.29	76
95.00	98.00	3.00	3.00	3.00	100	2.32	77
98.00	101.00	3.00	3.00	3.00	100	2.27	76

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-087

Depth	Magnetic Susceptibility
14.00	0.809
15.00	0.748
16.00	0.759
17.00	0.545
18.00	0.638
19.00	0.475
20.00	0.682
21.00	0.656
22.00	0.474
23.00	0.847
24.00	0.635
25.00	0.740
26.00	0.653
27.00	0.739
28.00	0.624
29.00	0.682

Depth	Magnetic Susceptibility
30.00	0.643
31.00	0.734
32.00	0.691
33.00	0.704
34.00	0.699
35.00	0.598
36.00	0.655
37.00	0.687
38.00	0.666
39.00	0.648
40.00	0.756
41.00	0.766
42.00	0.690
43.00	0.551
44.00	0.695
45.00	0.650
46.00	0.731
47.00	0.655
48.00	0.853
49.00	0.718
50.00	0.570
51.00	0.806
52.00	0.131
53.00	0.599
54.00	0.626
55.00	0.593
56.00	0.636
57.00	0.612
58.00	0.504
59.00	0.596
60.00	0.674
61.00	0.437
62.00	0.560
63.00	0.539
64.00	0.204
65.00	0.335
66.00	0.265
67.00	0.506
68.00	0.624
69.00	0.546
70.00	0.518
71.00	0.519
72.00	0.573
73.00	0.560
74.00	0.558
75.00	0.309
76.00	0.260
77.00	0.161
78.00	0.251
79.00	0.285
80.00	0.267
81.00	0.313
82.00	0.226
83.00	0.304
84.00	0.572
85.00	0.229
86.00	0.177
87.00	0.249
88.00	0.246
89.00	0.239

Depth	Magnetic Susceptibility
90.00	0.252
91.00	0.233
92.00	0.528
93.00	0.562
94.00	0.572
95.00	0.543
96.00	0.543
97.00	0.609
98.00	0.623
99.00	0.451
100.00	0.455
101.00	0.495

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-087

Sample No.	From	To	Analysis Method
606212	19.00	20.00	1A3
606213	20.00	21.00	1A3
606214	21.00	22.00	1A3
606216	22.00	23.00	1A3
606217	23.00	24.00	1A3
606218	48.00	49.00	1A3
606219	49.00	50.00	1A3
606221	50.00	51.00	1A3
606222	51.00	52.00	1A3
606223	52.00	53.00	1A3
606224	53.00	54.00	1A3
606225	54.00	55.00	1A3
606226	55.00	56.00	1A3
606227	56.00	57.00	1A3
606228	57.00	58.00	1A3
606229	58.00	59.00	1A3
606231	59.00	60.00	1A3
606232	60.00	61.00	1A3
606233	61.00	62.00	1A3
606234	62.00	63.00	1A3
606236	63.00	64.00	1A3
606237	64.00	65.00	1A3
606238	65.00	66.00	1A3
606239	66.00	67.00	1A3
606241	67.00	68.00	1A3
606242	75.00	76.00	1A3
606243	76.00	77.00	1A3
606244	77.00	78.00	1A3
606245	78.00	79.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,829.24	Azimuth
CCD-10-086	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,311.28	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	348.057	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	70	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
26/11/2010	26/11/2010		D.C				

SURVEY
HoleID: CCD-10-086

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
70	225	-60	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-086

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
13.00	16.00	3.00	3.00	2.99	100	2.67	89
16.00	19.00	3.00	3.00	3.06	102	2.64	88
19.00	22.00	3.00	3.00	2.89	96	2.66	89
22.00	25.00	3.00	3.00	3.09	103	2.96	99
25.00	28.00	3.00	3.00	2.94	98	2.68	89
28.00	31.00	3.00	3.00	2.98	99	2.51	84
31.00	34.00	3.00	3.00	2.96	99	2.89	96
34.00	37.00	3.00	3.00	3.04	101	2.69	90
37.00	40.00	3.00	3.00	2.88	96	2.48	83
40.00	43.00	3.00	3.00	2.93	98	1.61	54
43.00	46.00	3.00	3.00	2.97	99	2.91	97
46.00	49.00	3.00	3.00	3.02	101	2.58	86
49.00	52.00	3.00	3.00	3.01	100	2.58	86
52.00	55.00	3.00	3.00	2.78	93	1.91	64
55.00	58.00	3.00	3.00	2.93	98	2.93	98
58.00	61.00	3.00	3.00	3.07	102	2.83	94
61.00	64.00	3.00	3.00	3.03	101	2.68	89
64.00	67.00	3.00	3.00	2.99	100	2.35	78
67.00	70.00	3.00	3.00	3.02	101	2.84	95

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-086

Depth	Magnetic Susceptibility
12.00	0.431
13.00	0.574
14.00	0.643
15.00	0.706
16.00	0.469
17.00	0.493
18.00	0.592
19.00	0.527
20.00	0.609
21.00	0.484
22.00	0.615
23.00	0.265
24.00	0.574
25.00	0.528
26.00	12.370
27.00	0.699
28.00	0.609
29.00	0.860
30.00	0.703
31.00	0.571
32.00	0.754
33.00	0.728
34.00	0.519
35.00	0.601
36.00	0.670
37.00	0.269
38.00	0.621
39.00	0.549

Depth	Magnetic Susceptibility
40.00	0.520
41.00	0.664
42.00	0.659
43.00	0.537
44.00	0.547
45.00	0.427
46.00	0.548
47.00	0.534
48.00	0.550
49.00	0.453
50.00	0.564
51.00	0.493
52.00	0.541
53.00	0.346
54.00	0.353
55.00	0.466
56.00	0.622
57.00	0.337
58.00	0.184
59.00	0.139
60.00	0.176
61.00	0.146
62.00	0.151
63.00	0.286
64.00	0.114
65.00	0.358
66.00	0.374
67.00	0.318
68.00	0.184
69.00	0.272
70.00	0.261

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-086

Sample No.	From	To	Analysis Method
606178	12.00	13.00	1A3
606179	13.00	14.00	1A3
606181	14.00	15.00	1A3
606182	15.00	16.00	1A3
606183	16.00	17.00	1A3
606184	17.00	18.00	1A3
606185	18.00	19.00	1A3
606186	19.00	20.00	1A3
606187	20.00	21.00	1A3
606188	21.00	22.00	1A3
606189	22.00	23.00	1A3
606191	23.00	24.00	1A3
606192	24.00	25.00	1A3
1210774	32.00	33.00	1A3
1210775	33.00	34.00	1A3
1210776	34.00	35.00	1A3
1210777	35.00	36.00	1A3
606193	41.00	42.00	1A3
606194	42.00	43.00	1A3
606196	43.00	44.00	1A3
606197	44.00	45.00	1A3
606198	45.00	46.00	1A3
606199	49.00	50.00	1A3
606201	50.00	51.00	1A3
606202	51.00	52.00	1A3
606203	56.00	57.00	1A3
606204	57.00	58.00	1A3
606205	58.00	59.00	1A3
606206	59.00	60.00	1A3
606207	60.00	61.00	1A3
606208	61.00	62.00	1A3
606209	62.00	63.00	1A3
606211	63.00	64.00	1A3

COLLAR

Hole ID CCD-10-085	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 446,841.59	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 347.335	Dip -60	
Date Hole Started 22/11/2010	Date Completed 24/11/2010	Date Logged	Logged By D.M./K.W	Total Depth (m) 220	Projection NAD 83, Zone 15	

SURVEY

HoleID: CCD-10-085

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
28	225	-60.2	Reflex EZ Shot
43	226.7	-59	Reflex EZ Shot
73	227	-58.2	Reflex EZ Shot
103	226.8	-57.8	Reflex EZ Shot
133	226.6	-57.4	Reflex EZ Shot
163	224.9	-56.9	Reflex EZ Shot
193	224.1	-56.2	Reflex EZ Shot
220	223.7	-55.8	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-085

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	10.40	CAS																			
10.40	26.38	PQF			GY		IFG	TU									PO		MAS	Qtz-Fsp porphyry with pervasive sil and ser alteration. Locally cut by ser-PY stringer veins (0.5% PY). Between 21 and 24m cut by Sil-Hem-tourmaline(?)-PY veins (up to 3% PY).	
26.38	28.20	MTA			GY		VMG	TU									MOT		MAS	Lithic ash tuff with strong ser alteration; locally cut by Sil-Hem-Tourmaline(?) veins with up to 2% blebby PY.	
28.20	37.40	PQF			GY		IFG										PO		MAS	Qtz-Fsp porphyry with pervasive sil and ser alteration. Locally cut by ser-PY stringer veins (0.5% PY). The lower contact consists of a chilled margin.	
37.40	68.35	MTA			GY		VMG	TU									MOT		MAS	Lithic ash tuff with strong ser alteration; locally cut by Sil-Hem-Tourmaline(?) veins with up to 2% blebby PY.	
68.35	69.00	COLO																		Core loss	
69.00	70.46	MTA			GY		VMG	TU									MOT		MAS	Lithic ash tuff with strong ser alteration; locally cut by Sil-Hem-Tourmaline(?) veins with up to 2% blebby PY.	
70.46	72.81	COLO																		Core loss	
72.81	87.90	MTA			GY		VMG	TU									MOT		MAS	Lithic ash tuff with strong ser alteration; locally cut by Sil-Hem-Tourmaline(?) veins with up to 2% blebby PY.	
87.90	89.63	ZZV			GY		IFG	FU									MOT		SH	Strongly sheared; the upper part strongly Sil-Ser altered with strong fine-grained PY disseminations (up to 4%); the lower part fuchsite-bearing and barren of PY mineralization.	
89.63	99.37	MTA			GY		VMG										LA		MAS	Strongly Ser altered ash tuff containing blebby PY (1%).	
99.37	103.43	PQF			GY		IFG										PO		MAS	Qtz-Fsp porphyry with pervasive sil and ser alteration. Locally cut by ser-PY stringer veins (0.5% PY).	
103.43	111.63	MTA			GG		VMG										LA		MAS	Lithic ash tuff with strong, but patchy Ser alteration; cut by weak quartz-albite veining. Locally laminated.	
111.63	115.80	MTX			GG		VMG										BD		MAS	Lithic crystal tuff; poorly sorted in places. Rare lithic components. Cut by weak carbonate veining.	
115.80	122.17	M			GG		IFG										CVN		MAS	Basaltic unit with intercalated semi-massive magnetite/hematite. Weak hematite stained carbonate veins. 0.25m lithic crystal tuff intersected	
122.17	131.08	MTL	MTA		G		VFG										INB		FL	Lithic tuff with interbedded mafic ash tuff. Pervasive and veining carbonate alteration. Weak patchy sericite alteration. Trace pyrite, locally 0.5%.	
131.08	138.40	MTX			GG		VMG										BD		MAS	Lithic crystal tuff; poorly sorted in places. Rare lithic components. Cut by weak carbonate veining.	
138.40	143.89	MTL	MTA		G		VMG										BD		MAS	Lithic tuff with interbedded mafic ash tuff. Pervasive and veining carbonate alteration. Weak patchy sericite alteration. Trace pyrite lenses and stringers.	
143.89	150.00	ITA	ITY		G	LT	VFG										BD		MAS	Strongly Ser altered ash tuff. Weak pervasive carbonate alteration. Weak carbonate/quartz/albite veining. Trace pyrite.	
150.00	151.84	ZZV			G		IFG										BA		SH	Fault gauge present. Moderate sericite alteration (foliation controlled). Trace pyrite stringers, locally. Minor quartz-albite veining.	
151.84	155.10	ITA	ITY		KH	LT	VFG										BD		MAS	Strongly Ser altered ash tuff. Weak pervasive carbonate alteration. Weak carbonate/quartz/albite veining. 0.13m shear zone intersected. Trace pyrite.	
155.10	177.50	MB	ZZV		G		IFG										QCAV	W	FL	Pervasive carbonate alteration. Foliation controlled sericite alteration. Amigdales. Trace blebby pyrite, locally 1%. Semi-massive magnetite present.	
177.50	180.25	ZZV			BG	LT	IFG										SL		SH	Remnant magnetite speckles and magnetite dusting. Strong sericite and silica alteration. Trace pyrite, blebby and disseminated, locally 1%.	
180.25	182.00	PFQ			PI	LT	APH										CTP		MAS	Quartz-albite veining. Silicified, hematite staining, sericite alteration. Trace cubic and blebby pyrite. Sharp mineralized contacts.	
182.00	205.76	MB			GG		IFG										VS		FL	Hematite stained quartz-albite veins. Locally 3% pyrite at 195m. Foliation and vein controlled sericite. Strong pervasive carbonate alteration.	
205.76	206.23	PFQ			PI		APH										PO		MAS	Sharp moderately mineralized contacts. Trace blebby pyrite. Hematite and sericite alteration.	
206.23	212.87	MB			GG		IFG										CVN	W	FL	Patchy sericite alteration, strong pervasive carbonate alteration. Trace pyrite	
212.87	215.70	ZZV			GG		IFG										QCAV	M	FL	Quartz/carbonate/albite veining. Foliation controlled sericite alteration. Trace pyrite.	
215.70	220.00	MB			GG	DK	IFG										QVN	W	MAS	E.O.H. Pervasive carbonate alteration, weak carbonate veining. Trace pyrite.	

GEOTECHNICAL

HoleID: CCD-10-085

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
13.00	16.00	3.00	3.00	3.00	100	2.06	69
16.00	19.00	3.00	3.00	2.98	99	2.69	90
19.00	22.00	3.00	3.00	3.05	102	2.39	80
22.00	25.00	3.00	3.00	2.99	100	2.36	79
25.00	28.00	3.00	3.00	2.95	98	2.07	69
28.00	31.00	3.00	3.00	3.05	102	1.35	45
31.00	34.00	3.00	3.00	2.67	89	2.18	73
34.00	37.00	3.00	3.00	3.10	103	2.63	88
37.00	40.00	3.00	3.00	3.02	101	0.68	23
40.00	43.00	3.00	3.00	2.99	100	1.27	42
43.00	46.00	3.00	3.00	2.95	98	1.85	62
46.00	49.00	3.00	3.00	2.93	98	0.93	31
49.00	52.00	3.00	3.00	2.97	99	1.63	54
52.00	55.00	3.00	3.00	3.03	101	1.68	56
55.00	58.00	3.00	3.00	2.95	98	2.24	75
58.00	61.00	3.00	3.00	2.93	98	1.40	47
61.00	64.00	3.00	3.00	3.02	101	1.81	60
64.00	67.00	3.00	3.00	3.09	103	2.03	68
67.00	70.00	3.00	3.00	2.31	77	0.78	26
70.00	73.00	3.00	3.00	0.70	23	0.28	9
73.00	76.00	3.00	3.00	2.92	97	1.31	44
76.00	79.00	3.00	3.00	3.00	100	0.10	3
79.00	82.00	3.00	3.00	3.06	102	2.38	79
82.00	85.00	3.00	3.00	3.10	103	1.76	59
85.00	88.00	3.00	3.00	3.08	103	1.73	58
88.00	91.00	3.00	3.00	2.93	98	1.72	57
91.00	94.00	3.00	3.00	3.00	100	1.64	55
94.00	97.00	3.00	3.00	3.01	100	2.50	83
97.00	100.00	3.00	3.00	2.97	99	1.73	58
100.00	103.00	3.00	3.00	2.99	100	2.33	78
103.00	106.00	3.00	3.00	3.00	100	1.68	56
106.00	109.00	3.00	3.00	2.95	98	2.65	88
109.00	112.00	3.00	3.00	3.04	101	2.51	84
112.00	115.00	3.00	3.00	2.94	98	1.95	65
115.00	118.00	3.00	3.00	3.09	103	1.95	65
118.00	121.00	3.00	3.00	2.95	98	2.00	67
121.00	124.00	3.00	3.00	3.05	102	1.63	54
124.00	127.00	3.00	3.00	3.03	101	2.38	79
127.00	130.00	3.00	3.00	3.02	101	2.70	90
130.00	133.00	3.00	3.00	3.05	102	2.41	80
133.00	136.00	3.00	3.00	2.98	99	2.35	78
136.00	139.00	3.00	3.00	2.96	99	2.80	93
139.00	142.00	3.00	3.00	3.00	100	2.79	93

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
142.00	145.00	3.00	3.00	2.93	98	2.87	96
145.00	148.00	3.00	3.00	3.02	101	2.90	97
148.00	151.00	3.00	3.00	2.93	98	1.77	59
151.00	154.00	3.00	3.00	2.94	98	2.14	71
154.00	157.00	3.00	3.00	2.98	99	2.90	97
157.00	160.00	3.00	3.00	0.36	12	0.20	7
160.00	163.00	3.00	3.00	2.48	83	0.90	30
163.00	166.00	3.00	3.00	2.82	94	1.90	63
166.00	169.00	3.00	3.00	2.92	97	1.67	56
169.00	172.00	3.00	3.00	3.00	100	2.27	76
172.00	175.00	3.00	3.00	2.88	96	1.82	61
175.00	178.00	3.00	3.00	3.04	101	1.61	54
178.00	181.00	3.00	3.00	3.02	101	2.73	91
181.00	184.00	3.00	3.00	2.90	97	2.65	88
184.00	187.00	3.00	3.00	3.00	100	2.80	93
187.00	190.00	3.00	3.00	2.87	96	1.37	46
190.00	193.00	3.00	3.00	2.72	91	1.26	42
193.00	196.00	3.00	3.00	3.00	100	2.72	91
196.00	199.00	3.00	3.00	2.89	96	2.50	83
199.00	202.00	3.00	3.00	2.87	96	2.61	87
202.00	205.00	3.00	3.00	3.10	103	2.68	89
205.00	208.00	3.00	3.00	2.95	98	2.67	89
208.00	211.00	3.00	3.00	3.00	100	2.30	77
211.00	214.00	3.00	3.00	2.94	98	2.56	85
214.00	217.00	3.00	3.00	2.92	97	2.53	84
217.00	220.00	3.00	3.00	3.02	101	2.84	95

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-085

Depth	Magnetic Susceptibility
11.00	0.125
12.00	0.127
13.00	0.141
14.00	0.117
15.00	0.126
16.00	0.115
17.00	0.151
18.00	0.120
19.00	0.134
20.00	0.138
21.00	0.132
22.00	0.126
23.00	0.127
24.00	0.146
25.00	0.116
26.00	0.138
27.00	0.269
28.00	0.171
29.00	0.146
30.00	0.113
31.00	0.125

Depth	Magnetic Susceptibility
32.00	0.122
33.00	0.123
34.00	0.124
35.00	0.138
36.00	0.128
37.00	0.143
38.00	0.130
39.00	0.195
40.00	0.164
41.00	0.299
42.00	0.237
43.00	0.232
44.00	0.135
45.00	0.183
46.00	0.411
47.00	0.171
48.00	0.149
49.00	0.173
50.00	0.013
51.00	0.153
52.00	0.226
53.00	0.252
54.00	0.166
55.00	0.228
56.00	0.112
57.00	0.212
58.00	0.125
59.00	0.220
60.00	0.159
61.00	0.166
62.00	0.277
63.00	0.183
64.00	0.289
65.00	0.246
66.00	0.262
67.00	0.160
68.00	0.170
69.00	0.186
70.00	0.202
73.00	0.191
74.00	0.143
75.00	0.262
76.00	0.272
77.00	0.148
78.00	0.123
79.00	0.244
80.00	0.431
81.00	0.518
82.00	0.460
83.00	0.410
84.00	0.409
85.00	0.246
86.00	0.227
87.00	0.211
88.00	0.121
89.00	0.413
90.00	0.373
91.00	0.273
92.00	0.225
93.00	0.185

Depth	Magnetic Susceptibility
94.00	0.184
95.00	0.240
96.00	0.256
97.00	0.268
98.00	0.214
99.00	0.203
100.00	0.116
101.00	0.131
102.00	0.126
103.00	0.122
104.00	0.273
105.00	0.340
106.00	0.280
107.00	0.442
108.00	0.471
109.00	0.695
110.00	0.359
111.00	0.295
112.00	0.352
113.00	1.694
114.00	0.513
115.00	0.463
116.00	57.690
117.00	66.570
118.00	4.920
119.00	0.545
120.00	40.460
121.00	0.535
122.00	0.468
123.00	0.453
124.00	0.495
125.00	0.371
126.00	0.706
127.00	0.352
128.00	0.424
129.00	0.407
130.00	0.342
131.00	0.381
132.00	0.473
133.00	0.468
134.00	0.444
135.00	0.473
136.00	0.388
137.00	0.485
138.00	0.290
139.00	0.311
140.00	0.253
141.00	0.396
142.00	0.289
143.00	0.271
144.00	0.109
145.00	0.374
146.00	0.287
147.00	1.014
148.00	0.378
149.00	0.332
150.00	0.281
151.00	0.270
152.00	0.257
153.00	0.214

Depth	Magnetic Susceptibility
154.00	0.224
155.00	0.290
156.00	0.168
157.00	0.249
160.00	0.491
161.00	0.213
162.00	0.343
163.00	0.308
164.00	0.138
165.00	0.328
166.00	0.380
167.00	0.389
168.00	0.473
169.00	0.435
170.00	32.370
171.00	0.824
172.00	1.478
173.00	0.350
174.00	0.175
175.00	0.722
176.00	0.648
177.00	0.638
178.00	0.782
179.00	0.362
180.00	0.765
181.00	0.169
182.00	0.544
183.00	0.468
184.00	0.615
185.00	0.888
186.00	0.535
187.00	0.715
188.00	0.727
189.00	0.549
190.00	0.672
191.00	3.239
192.00	9.472
193.00	32.770
194.00	1.922
195.00	2.407
196.00	0.605
197.00	0.402
198.00	4.630
199.00	0.640
200.00	1.277
201.00	9.158
202.00	18.390
203.00	2.673
204.00	3.872
205.00	0.775
206.00	0.172
207.00	0.381
208.00	0.528
209.00	0.445
210.00	0.435
211.00	0.857
212.00	0.452
213.00	0.551
214.00	0.344
215.00	29.200

Depth	Magnetic Susceptibility
216.00	0.275
217.00	0.790
218.00	32.190
219.00	70.000
220.00	20.800

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-085

Sample No.	From	To	Analysis Method
606061	11.00	12.00	1A3
606062	12.00	13.00	1A3
606063	13.00	14.00	1A3
606064	14.00	15.00	1A3
606065	15.00	16.00	1A3
606066	16.00	17.00	1A3
606067	17.00	18.00	1A3
606068	18.00	19.00	1A3
606069	19.00	20.00	1A3
606071	20.00	21.00	1A3
606072	21.00	22.00	1A3
606073	22.00	23.00	1A3
606074	23.00	24.00	1A3
606076	24.00	25.00	1A3
606077	25.00	26.00	1A3
606078	26.00	27.00	1A3
606079	27.00	28.00	1A3
606081	28.00	29.00	1A3
606082	29.00	30.00	1A3
606083	30.00	31.00	1A3
606084	31.00	32.00	1A3
606085	32.00	33.00	1A3
606086	33.00	34.00	1A3
606087	34.00	35.00	1A3
606088	35.00	36.00	1A3
606089	36.00	37.00	1A3
606091	37.00	38.00	1A3
606092	38.00	39.00	1A3
606093	39.00	40.00	1A3
606094	40.00	41.00	1A3
606096	41.00	42.00	1A3
606097	53.00	54.00	1A3
606098	54.00	55.00	1A3
606099	55.00	56.00	1A3
606101	56.00	57.00	1A3
606102	57.00	58.00	1A3
606103	58.00	59.00	1A3
606104	59.00	60.00	1A3
606105	60.00	61.00	1A3
606106	61.00	62.00	1A3
606107	62.00	63.00	1A3
606108	63.00	64.00	1A3
606109	64.00	65.00	1A3

Sample No.	From	To	Analysis Method
606111	108.00	109.00	1A3
606112	109.00	110.00	1A3
606113	110.00	111.00	1A3
606114	111.00	112.00	1A3
606116	112.00	113.00	1A3
606117	149.00	150.00	1A3
606118	150.00	151.00	1A3
606119	151.00	152.00	1A3
606121	152.00	153.00	1A3
606122	163.00	164.00	1A3
606123	164.00	165.00	1A3
606124	165.00	166.00	1A3
606125	166.00	167.00	1A3
606126	167.00	168.00	1A3
606127	168.00	169.00	1A3
606128	169.00	170.00	1A3
606129	170.00	171.00	1A3
606131	171.00	172.00	1A3
606132	172.00	173.00	1A3
606133	173.00	174.00	1A3
606134	174.00	175.00	1A3
606136	175.00	176.00	1A3
606137	176.00	177.00	1A3
606138	177.00	178.00	1A3
606139	178.00	179.00	1A3
606141	179.00	180.00	1A3
606142	180.00	181.00	1A3
606143	181.00	182.00	1A3
606144	182.00	183.00	1A3
606145	183.00	184.00	1A3
606146	184.00	185.00	1A3
606147	191.00	192.00	1A3
606148	192.00	193.00	1A3
606149	193.00	194.00	1A3
606151	194.00	195.00	1A3
606152	195.00	196.00	1A3
606153	196.00	197.00	1A3
606154	197.00	198.00	1A3
606156	198.00	199.00	1A3
606157	199.00	200.00	1A3
606158	200.00	201.00	1A3
606159	201.00	202.00	1A3
606161	202.00	203.00	1A3
606162	203.00	204.00	1A3
606163	204.00	205.00	1A3

Sample No.	From	To	Analysis Method
606164	205.00	206.00	1A3
606165	206.00	207.00	1A3
606166	207.00	208.00	1A3
606167	208.00	209.00	1A3
606168	209.00	210.00	1A3
606169	210.00	211.00	1A3
606171	211.00	212.00	1A3
606172	212.00	213.00	1A3
606173	213.00	214.00	1A3
606174	214.00	215.00	1A3
606176	215.00	216.00	1A3
606177	216.00	217.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	Azimuth
CCD-10-084	CLM305	Cameron Gold Operations	052F05	Rowan Lake	446,771.01	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	Dip	
Layne Christensen Drilling	NQ	CAMERON		348.385	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Total Depth (m)	Projection	
21/11/2010	22/11/2010		D.C.	100	NAD 83, Zone 15	

SURVEY
HoleID: CCD-10-084

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
31	225.5	-57.9	Reflex EZ Shot
46	225.2	-57	Reflex EZ Shot
76	223.8	-56.9	Reflex EZ Shot
100	223.7	-55.8	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-084

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
16.00	19.00	3.00	3.00	2.32	77	1.93	64
19.00	22.00	3.00	3.00	3.14	105	2.64	88
22.00	25.00	3.00	3.00	2.83	94	2.31	77
25.00	28.00	3.00	3.00	3.04	101	2.58	86
28.00	31.00	3.00	3.00	2.76	92	1.89	63
31.00	34.00	3.00	3.00	2.89	96	1.15	38
34.00	37.00	3.00	3.00	2.57	86	1.58	53
37.00	40.00	3.00	3.00	3.08	103	2.62	87
40.00	43.00	3.00	3.00	3.16	105	2.72	91
43.00	46.00	3.00	3.00	3.12	104	2.77	92
46.00	49.00	3.00	3.00	2.97	99	2.52	84
49.00	52.00	3.00	3.00	3.01	100	2.90	97
52.00	55.00	3.00	3.00	2.95	98	2.80	93
55.00	58.00	3.00	3.00	2.97	99	2.91	97
58.00	61.00	3.00	3.00	2.98	99	2.81	94
61.00	64.00	3.00	3.00	2.83	94	2.46	82
64.00	67.00	3.00	3.00	3.20	107	2.87	96
67.00	70.00	3.00	3.00	2.99	100	2.38	79
70.00	73.00	3.00	3.00	2.94	98	2.81	94
73.00	76.00	3.00	3.00	3.06	102	3.06	102
76.00	79.00	3.00	3.00	2.95	98	2.50	83
79.00	82.00	3.00	3.00	2.98	99	2.10	70
82.00	85.00	3.00	3.00	2.96	99	1.71	57
85.00	88.00	3.00	3.00	2.96	99	2.14	71
88.00	91.00	3.00	3.00	2.98	99	2.88	96
91.00	94.00	3.00	3.00	2.96	99	2.42	81
94.00	97.00	3.00	3.00	3.03	101	2.47	82
97.00	100.00	3.00	3.00	2.98	99	2.33	78

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-084

Depth	Magnetic Susceptibility
15.00	0.137
16.00	0.133
17.00	0.699
18.00	0.683
19.00	0.791
20.00	0.990
21.00	0.720
22.00	0.772
23.00	0.719
24.00	0.263
25.00	0.666
26.00	0.662
27.00	0.722
28.00	0.748
29.00	0.724
30.00	0.710

Depth	Magnetic Susceptibility
31.00	0.681
32.00	0.653
33.00	0.505
34.00	0.511
35.00	0.485
36.00	0.476
37.00	0.480
38.00	0.501
39.00	0.494
40.00	0.550
41.00	0.474
42.00	0.510
43.00	0.488
44.00	0.545
45.00	0.450
46.00	0.404
47.00	4.621
48.00	0.509
49.00	0.532
50.00	0.508
51.00	0.469
52.00	0.346
53.00	0.550
54.00	0.791
55.00	0.044
56.00	0.706
57.00	0.766
58.00	0.728
59.00	0.754
60.00	1.671
61.00	1.123
62.00	0.813
63.00	0.803
64.00	0.732
65.00	0.702
66.00	0.792
67.00	0.767
68.00	0.582
69.00	0.572
70.00	0.540
71.00	0.638
72.00	0.296
73.00	0.420
74.00	0.614
75.00	0.585
76.00	0.479
77.00	0.609
78.00	0.707
79.00	0.621
80.00	0.901
81.00	0.392
82.00	0.511
83.00	0.598
84.00	0.564
85.00	0.496
86.00	0.557
87.00	0.502
88.00	0.495
89.00	0.682
90.00	0.355

Depth	Magnetic Susceptibility
91.00	0.452
92.00	0.526
93.00	0.520
94.00	0.374
95.00	0.169
96.00	0.482
97.00	0.291
98.00	0.282
99.00	0.399
100.00	0.275

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-084

Sample No.	From	To	Analysis Method
606013	15.00	16.00	1A3
606014	16.00	17.00	1A3
606016	17.00	18.00	1A3
606017	18.00	19.00	1A3
606018	19.00	20.00	1A3
606019	20.00	21.00	1A3
606021	21.00	22.00	1A3
606022	22.00	23.00	1A3
606023	23.00	24.00	1A3
606024	24.00	25.00	1A3
606025	25.00	26.00	1A3
606026	26.00	27.00	1A3
606027	27.00	28.00	1A3
606028	28.00	29.00	1A3
606029	29.00	30.00	1A3
606031	30.00	31.00	1A3
606032	31.00	32.00	1A3
606033	32.00	33.00	1A3
606034	33.00	34.00	1A3
606036	34.00	35.00	1A3
606037	35.00	36.00	1A3
606038	36.00	37.00	1A3
606039	53.00	54.00	1A3
606041	54.00	55.00	1A3
606042	55.00	56.00	1A3
606043	56.00	57.00	1A3
606044	69.00	70.00	1A3
606045	70.00	71.00	1A3
606046	71.00	72.00	1A3
606047	72.00	73.00	1A3
606048	73.00	74.00	1A3
606049	74.00	75.00	1A3
606051	75.00	76.00	1A3
606052	76.00	77.00	1A3
606053	77.00	78.00	1A3
606054	78.00	79.00	1A3
606056	79.00	80.00	1A3
606057	80.00	81.00	1A3
606058	81.00	82.00	1A3
606059	82.00	83.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	Azimuth
CCD-10-083A	CLM305	Cameron Gold Operations	052F05	Rowan Lake	446,812.51	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	Dip	
Layne Christensen Drilling	NQ	CAMERON		348.926	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Total Depth (m)	Projection	
19/11/2010	21/11/2010		D.M.	151	NAD 83, Zone 15	

SURVEY
HoleID: CCD-10-083A

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
31	222.6	-59.6	Reflex EZ Shot
46	221	-59.4	Reflex EZ Shot
76	218.6	-56.1	Reflex EZ Shot
106	216.1	-55.9	Reflex EZ Shot
136	220.8	-53.7	Reflex EZ Shot
151	221	-53.1	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-083A

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
19.00	22.00	3.00	3.00	2.75	92	1.70	57
22.00	25.00	3.00	3.00	3.51	117	2.90	83
25.00	28.00	3.00	3.00	3.00	100	2.04	68
28.00	31.00	3.00	3.00	3.06	102	2.79	93
31.00	34.00	3.00	3.00	2.99	100	2.39	80
34.00	37.00	3.00	3.00	2.98	99	2.58	86
37.00	40.00	3.00	3.00	2.99	100	1.95	65
40.00	43.00	3.00	3.00	3.02	101	2.45	82
43.00	46.00	3.00	3.00	2.83	94	1.11	37
46.00	49.00	3.00	3.00	2.96	99	2.19	73
49.00	52.00	3.00	3.00	2.92	97	2.13	71
52.00	55.00	3.00	3.00	3.10	103	1.12	37
55.00	58.00	3.00	3.00	2.82	94	0.88	29
58.00	61.00	3.00	3.00	2.90	97	1.70	57
61.00	64.00	3.00	3.00	3.03	101	2.61	87
64.00	67.00	3.00	3.00	2.97	99	2.28	76
67.00	70.00	3.00	3.00	2.98	99	2.75	92
70.00	73.00	3.00	3.00	2.98	99	2.14	71
73.00	76.00	3.00	3.00	2.60	87	2.20	73
76.00	79.00	3.00	3.00	3.22	107	2.93	98
79.00	82.00	3.00	3.00	3.16	105	2.84	95
82.00	85.00	3.00	3.00	2.75	92	2.09	70
85.00	88.00	3.00	3.00	2.04	68	1.79	60
88.00	91.00	3.00	3.00	3.15	105	2.78	93
91.00	94.00	3.00	3.00	2.97	99	2.54	85
94.00	97.00	3.00	3.00	2.84	95	2.53	84
97.00	100.00	3.00	3.00	2.71	90	2.19	73
100.00	103.00	3.00	3.00	3.08	103	2.66	89
103.00	106.00	3.00	3.00	3.06	102	2.76	92
106.00	109.00	3.00	3.00	1.95	65	1.35	45
109.00	112.00	3.00	3.00	3.09	103	2.32	77
112.00	115.00	3.00	3.00	2.82	94	1.19	40
115.00	118.00	3.00	3.00	3.00	100	2.58	86
118.00	121.00	3.00	3.00	3.22	107	2.21	74
121.00	124.00	3.00	3.00	2.88	96	2.47	82
124.00	127.00	3.00	3.00	3.01	100	2.98	99
127.00	130.00	3.00	3.00	3.00	100	3.00	100
130.00	133.00	3.00	3.00	2.97	99	2.82	94
133.00	136.00	3.00	3.00	3.02	101	2.80	93
136.00	139.00	3.00	3.00	2.96	99	2.88	96
139.00	142.00	3.00	3.00	2.97	99	2.37	79
142.00	145.00	3.00	3.00	3.05	102	2.67	89
145.00	148.00	3.00	3.00	2.94	98	2.65	88

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
148.00	151.00	3.00	3.00	2.97	99	2.89	96

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-083A

Depth Magnetic Susceptibility

20.00	0.394
21.00	0.452
22.00	0.472
23.00	0.210
24.00	0.305
25.00	0.213
26.00	0.338
27.00	0.345
28.00	0.363
29.00	0.413
30.00	0.322
31.00	0.193
32.00	0.422
33.00	0.266
34.00	0.507
35.00	0.321
36.00	0.294
37.00	0.413
38.00	0.462
39.00	0.468
40.00	0.419
41.00	0.336
42.00	0.458
43.00	0.249
44.00	0.279
45.00	0.339
46.00	0.812
47.00	0.694
48.00	0.468
49.00	0.483
50.00	0.475
51.00	0.316
52.00	0.486
53.00	0.488
54.00	0.412
55.00	0.734
56.00	0.292
57.00	0.353
58.00	0.550
59.00	0.612
60.00	0.738
61.00	0.733
62.00	0.712
63.00	0.734
64.00	0.751
65.00	0.742
66.00	0.705
67.00	0.523
68.00	0.726
69.00	0.801
70.00	0.850
71.00	0.401
72.00	0.311
73.00	0.789
74.00	0.699

Depth	Magnetic Susceptibility
75.00	1.093
76.00	1.008
77.00	0.834
78.00	0.779
79.00	0.833
80.00	0.706
81.00	0.843
82.00	0.700
83.00	0.671
84.00	0.949
85.00	0.901
86.00	0.743
87.00	0.729
88.00	0.625
89.00	0.680
90.00	0.865
91.00	0.709
92.00	0.663
93.00	0.694
94.00	0.850
95.00	0.719
96.00	0.819
97.00	0.712
98.00	0.513
99.00	0.929
100.00	0.755
101.00	0.667
102.00	0.733
103.00	0.799
104.00	0.767
105.00	0.727
106.00	1.763
107.00	0.744
108.00	0.739
109.00	0.699
110.00	0.693
111.00	0.645
112.00	0.607
113.00	0.460
114.00	0.733
115.00	0.107
116.00	0.088
117.00	0.662
118.00	0.703
119.00	0.664
120.00	0.709
121.00	0.698
122.00	1.738
123.00	0.431
124.00	0.608
125.00	0.763
126.00	0.654
127.00	0.688
128.00	1.034
129.00	0.305
130.00	1.213
131.00	0.755
132.00	0.812
133.00	1.235
134.00	0.988

Depth	Magnetic Susceptibility
135.00	1.061
136.00	0.842
137.00	0.811
138.00	0.795
139.00	1.073
140.00	0.503
141.00	0.982
142.00	0.720
143.00	0.683
144.00	0.633
145.00	0.488
146.00	0.778
147.00	0.627
148.00	0.737
149.00	0.711
150.00	0.710
151.00	0.556

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-083A

Sample No.	From	To	Analysis Method
605919	22.00	23.00	1A3
605921	23.00	24.00	1A3
605922	24.00	25.00	1A3
605923	25.00	26.00	1A3
605924	26.00	27.00	1A3
605925	27.00	28.00	1A3
605926	28.00	29.00	1A3
605927	29.00	30.00	1A3
605928	30.00	31.00	1A3
605929	31.00	32.00	1A3
605931	32.00	33.00	1A3
605932	33.00	34.00	1A3
605933	34.00	35.00	1A3
605934	35.00	36.00	1A3
605936	36.00	37.00	1A3
605937	37.00	38.00	1A3
605938	38.00	39.00	1A3
605939	39.00	40.00	1A3
605941	40.00	41.00	1A3
605942	41.00	42.00	1A3
605943	42.00	43.00	1A3
605944	43.00	44.00	1A3
605945	44.00	45.00	1A3
605946	45.00	46.00	1A3
605947	46.00	47.00	1A3
605948	47.00	48.00	1A3
605949	48.00	49.00	1A3
605951	49.00	50.00	1A3
605952	64.00	65.00	1A3
605953	65.00	66.00	1A3
605954	66.00	67.00	1A3
605956	67.00	68.00	1A3
605957	68.00	69.00	1A3
605958	69.00	70.00	1A3
605959	70.00	71.00	1A3
605961	71.00	72.00	1A3
605962	72.00	73.00	1A3
605963	73.00	74.00	1A3
605964	74.00	75.00	1A3
605965	75.00	76.00	1A3
605966	76.00	77.00	1A3
605967	77.00	78.00	1A3
605968	78.00	79.00	1A3

Sample No.	From	To	Analysis Method
605969	79.00	80.00	1A3
605971	80.00	81.00	1A3
605972	81.00	82.00	1A3
605973	82.00	83.00	1A3
605974	83.00	84.00	1A3
605976	94.00	95.00	1A3
605977	95.00	96.00	1A3
605978	96.00	97.00	1A3
605979	97.00	98.00	1A3
605981	98.00	99.00	1A3
605982	105.00	106.00	1A3
605983	106.00	107.00	1A3
605984	107.00	108.00	1A3
605985	108.00	109.00	1A3
605986	109.00	110.00	1A3
605987	110.00	111.00	1A3
605988	111.00	112.00	1A3
605989	112.00	113.00	1A3
605991	113.00	114.00	1A3
605992	114.00	115.00	1A3
605993	115.00	116.00	1A3
605994	116.00	117.00	1A3
605996	117.00	118.00	1A3
605997	118.00	119.00	1A3
605998	119.00	120.00	1A3
605999	120.00	121.00	1A3
606001	121.00	122.00	1A3
606002	122.00	123.00	1A3
606003	123.00	124.00	1A3
606004	124.00	125.00	1A3
606005	125.00	126.00	1A3
606006	126.00	127.00	1A3
606007	127.00	128.00	1A3
606008	128.00	129.00	1A3
606009	129.00	130.00	1A3
606011	130.00	131.00	1A3
606012	131.00	132.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,824.92	Azimuth
CCD-10-082	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,392.48	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	348.161	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	131	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
14/11/2010	16/11/2010		K.W				

SURVEY
HoleID: CCD-10-082

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
29	229.8	-61.6	Reflex EZ Shot
44	231.8	-61.2	Reflex EZ Shot
74	233	-60	Reflex EZ Shot
104	234.2	-59.5	Reflex EZ Shot
131	235	-58.8	Reflex EZ Shot

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
80.00	83.00	50	350	VN		foliated quartz-albite veins
83.00	86.00	55	330	VN		1cm thick quartz-albite veins
128.00	131.00	55	350	VN		foliated quartz-albite veins

GEOTECHNICAL

HoleID: CCD-10-082

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
17.00	20.00	3.00	3.00	3.03	101	2.60	87
20.00	23.00	3.00	3.00	2.99	100	2.06	69
23.00	26.00	3.00	3.00	3.00	100	1.08	36
26.00	29.00	3.00	3.00	3.00	100	2.12	71
29.00	32.00	3.00	3.00	3.03	101	1.70	57
32.00	35.00	3.00	3.00	3.00	100	1.88	63
35.00	38.00	3.00	3.00	2.98	99	1.15	38
38.00	41.00	3.00	3.00	2.94	98	1.29	43
41.00	44.00	3.00	3.00	2.89	96	1.76	59
44.00	47.00	3.00	3.00	2.99	100	2.69	90
47.00	50.00	3.00	3.00	3.02	101	2.20	73
50.00	53.00	3.00	3.00	3.01	100	2.74	91
53.00	56.00	3.00	3.00	2.95	98	2.16	72
56.00	59.00	3.00	3.00	2.91	97	2.53	84
59.00	62.00	3.00	3.00	3.02	101	2.07	69
62.00	65.00	3.00	3.00	2.91	97	2.41	80
65.00	68.00	3.00	3.00	3.06	102	2.36	79
68.00	71.00	3.00	3.00	3.01	100	2.68	89
71.00	74.00	3.00	3.00	3.00	100	2.27	76
74.00	77.00	3.00	3.00	2.99	100	2.73	91
77.00	80.00	3.00	3.00	2.91	97	2.57	86
80.00	83.00	3.00	3.00	3.07	102	2.43	81
83.00	86.00	3.00	3.00	2.99	100	2.61	87
86.00	89.00	3.00	3.00	2.84	95	2.33	78
89.00	92.00	3.00	3.00	2.85	95	1.42	47
92.00	95.00	3.00	3.00	2.60	87	1.42	47
95.00	98.00	3.00	3.00	3.08	103	2.03	68
98.00	101.00	3.00	3.00	3.17	106	2.80	93
101.00	104.00	3.00	3.00	2.92	97	2.60	87
104.00	107.00	3.00	3.00	3.05	102	2.61	87
107.00	110.00	3.00	3.00	2.93	98	2.31	77
110.00	113.00	3.00	3.00	2.66	89	2.03	68
113.00	116.00	3.00	3.00	3.16	105	2.93	98
116.00	119.00	3.00	3.00	2.97	99	2.88	96
119.00	122.00	3.00	3.00	3.12	104	2.92	97
122.00	125.00	3.00	3.00	2.86	95	2.80	93
125.00	128.00	3.00	3.00	3.07	102	2.56	85
128.00	131.00	3.00	3.00	2.74	91	2.38	79

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-082

Depth	Magnetic Susceptibility
15.00	0.859
16.00	0.785
17.00	7.303

Depth	Magnetic Susceptibility
18.00	0.455
19.00	48.910
20.00	2.862
21.00	0.891
22.00	0.828
23.00	0.665
24.00	0.809
25.00	0.775
26.00	0.822
27.00	0.829
28.00	0.798
29.00	0.841
30.00	0.858
31.00	0.843
32.00	1.381
33.00	1.052
34.00	0.889
35.00	0.723
36.00	0.762
37.00	0.978
38.00	0.698
39.00	0.865
40.00	0.490
41.00	0.458
42.00	0.424
43.00	0.330
44.00	0.684
45.00	0.737
46.00	0.704
47.00	0.113
48.00	0.790
49.00	0.785
50.00	0.773
51.00	0.732
52.00	0.749
53.00	0.782
54.00	0.671
55.00	0.742
56.00	0.739
57.00	0.888
58.00	0.905
59.00	0.738
60.00	0.746
61.00	0.749
62.00	0.795
63.00	0.776
64.00	0.778
65.00	0.730
66.00	0.471
67.00	0.727
68.00	0.709
69.00	0.673
70.00	0.623
71.00	0.706
72.00	0.673
73.00	0.553
74.00	0.641
75.00	0.756
76.00	0.778
77.00	0.635

Depth	Magnetic Susceptibility
78.00	0.615
79.00	0.645
80.00	0.627
81.00	0.781
82.00	0.690
83.00	0.605
84.00	0.680
85.00	0.633
86.00	0.709
87.00	1.237
88.00	0.695
89.00	0.568
90.00	0.772
91.00	0.554
92.00	0.625
93.00	0.336
94.00	0.574
95.00	0.682
96.00	0.702
97.00	0.656
98.00	0.626
99.00	0.694
100.00	0.645
101.00	0.698
102.00	0.637
103.00	0.549
104.00	0.597
105.00	0.582
106.00	0.643
107.00	0.617
108.00	0.564
109.00	0.745
110.00	0.651
111.00	0.759
112.00	0.776
113.00	0.411
114.00	0.496
115.00	0.682
116.00	0.944
117.00	0.649
118.00	0.759
119.00	0.627
120.00	0.494
121.00	0.408
122.00	0.357
123.00	0.411
124.00	0.309
125.00	0.321
126.00	0.260
127.00	0.327
128.00	0.514
129.00	0.546
130.00	0.388
131.00	0.426

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-082

Sample No.	From	To	Analysis Method
605826	20.00	21.00	1A3
605827	21.00	22.00	1A3
605828	22.00	23.00	1A3
605829	23.00	24.00	1A3
605831	24.00	25.00	1A3
605832	25.00	26.00	1A3
605833	26.00	27.00	1A3
605834	27.00	28.00	1A3
605836	28.00	29.00	1A3
605837	29.00	30.00	1A3
605838	30.00	31.00	1A3
605839	31.00	32.00	1A3
605841	32.00	33.00	1A3
605842	33.00	34.00	1A3
605843	34.00	35.00	1A3
605844	35.00	36.00	1A3
605845	36.00	37.00	1A3
605846	37.00	38.00	1A3
605847	38.00	39.00	1A3
605848	39.00	40.00	1A3
605849	40.00	41.00	1A3
605851	41.00	42.00	1A3
605852	42.00	43.00	1A3
605853	43.00	44.00	1A3
605854	44.00	45.00	1A3
605856	45.00	46.00	1A3
605857	46.00	47.00	1A3
605858	47.00	48.00	1A3
605859	48.00	49.00	1A3
605861	65.00	66.00	1A3
605862	66.00	67.00	1A3
605863	67.00	68.00	1A3
605864	68.00	69.00	1A3
605865	69.00	70.00	1A3
605866	70.00	71.00	1A3
605867	71.00	72.00	1A3
605868	72.00	73.00	1A3
605869	73.00	74.00	1A3
605871	74.00	75.00	1A3
605872	75.00	76.00	1A3
605873	76.00	77.00	1A3
605874	77.00	78.00	1A3
605876	78.00	79.00	1A3

Sample No.	From	To	Analysis Method
605877	79.00	80.00	1A3
605878	80.00	81.00	1A3
605879	81.00	82.00	1A3
605881	82.00	83.00	1A3
605882	83.00	84.00	1A3
605883	84.00	85.00	1A3
605884	85.00	86.00	1A3
605885	86.00	87.00	1A3
605886	87.00	88.00	1A3
605887	88.00	89.00	1A3
605888	89.00	90.00	1A3
605889	90.00	91.00	1A3
605891	91.00	92.00	1A3
605892	92.00	93.00	1A3
605893	93.00	94.00	1A3
605894	94.00	95.00	1A3
605896	95.00	96.00	1A3
605897	96.00	97.00	1A3
605898	97.00	98.00	1A3
605899	98.00	99.00	1A3
605901	99.00	100.00	1A3
605902	108.00	109.00	1A3
605903	109.00	110.00	1A3
605904	110.00	111.00	1A3
605905	111.00	112.00	1A3
605906	112.00	113.00	1A3
605907	113.00	114.00	1A3
605908	114.00	115.00	1A3
605909	115.00	116.00	1A3
605911	116.00	117.00	1A3
605912	117.00	118.00	1A3
605913	118.00	119.00	1A3
605914	119.00	120.00	1A3
605916	120.00	121.00	1A3
605917	121.00	122.00	1A3
605918	122.00	123.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 446,869.32	Azimuth
CCD-10-081	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,460,396.75	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 349.21	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 151	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
12/11/2010	14/11/2010		K.W			

SURVEY

HoleID: CCD-10-081

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
31	230.4	-59.7	Reflex EZ Shot
49	228.8	-59.2	Reflex EZ Shot
79	228	-58.3	Reflex EZ Shot
109	230.2	-57	Reflex EZ Shot
139	230.3	-56.9	Reflex EZ Shot
151	230.1	-56.1	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-081

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	14.60	CAS																			
14.60	19.14	ITY			GY	DK	VMG									F	PO	M	MAS	Weak pervasive calcite and sericite alteration. Trace pyrite present as cubic and blebby.	
19.14	20.00	ITA			RB	DK	IFG									EW			FT	Strong weathering ,strong iron-oxide (goethite), likely do to underground water system. Brittle, fault gauge present. Weak foliation.	
20.00	25.10	ITA	ITY		GY	LT	VFG									F	LA	W	FL	Unit alternates between a medium grained crystal tuff and ash tuff.Brittle deformation.Weak pervasive calcite. Trace fine grained disseminated pyrite, locally 1% in foliation controlled stringers.	
25.10	52.70	MTL	MTA	MD	GY	DK	VFG									F	CVN	M	FL	Moderate calcite veining and pervasive calcite alt. Interbedded mafic tuff and mafic lithic ash. Interrupting dolorite units. Trace pyrite.	
52.70	85.24	MB	MD		GY	DK	APH									F	CVN	M	FL	Amigdales present throughout. Moderate calcite veining and pervasive calcite alteration. Thin re-occurring dark pillow selvages. Unit becomes doloritic with weak sericite alteration. Trace pyrite.	
85.24	90.36	ZZV			GY	LT	IFG									F	QCAV	W	SH	Strong foliation controlled sericite alteration, weak patchy fuchsite alteration. Fault gauge present. 0.5% disseminated pyrite, 1% locally.	
90.36	93.56	MTL			GY	DK	VFG		CPY							F	CTP	M	MAS	Moderate pervasive calcite alteration. Weak hematite staining on quartz/albite veins. Fiame present. Trace blebby pyrite, trace chalcopyrite.	
93.56	94.78	FEP			C	LT	IMG									F	PO	M	MAS	Sharp contacts with moderate mineralization. Weak hematite staining at contacts. Trace fuchsite. Trace blebby pyrite	
94.78	105.90	MTL			GG	DK	VFG									F	QCAV	M	FL	Fiame present. Moderate quartz/albite veining. Weak to moderate pervasive carbonate alteration. Trace fds pyrite, locally 0.5%.	
105.90	112.02	ZZV			GY	LT	IFG									F	QCAV	W	SH	Strong patchy sericite alteration, foliation controlled in areas. Moderate quartz/albite veining. Weak hematite staining locally. 0.5% fds and blebby/stringer pyrite.	
112.02	112.45	FEP			C	LT	IMG									F	PO	M	MAS	Sharp contacts weak-moderate mineralization. Weak hematite staining, weak quartz/albite veining. Trace cubic pyrite.	
112.45	133.97	ZZV			GY	LT	IFG									F	QCAV	W	SH	Strong patchy sericite alteration, fault guage. Moderate quartz/albite veining. 3m intruding dolorite unit. Weak hematite staining locally. 0.5% fds and blebby/stringer pyrite.	
133.97	145.90	MB			G	DK	IFG									F	QCAV	W	FL	Thin re-occurring dark pillow selvages present. Pervasive calcite alteration, fine graine disseminated locally. Weak sericite alteration at top of unit. Trace blebby and stringer pyrite.	

ALTERATION

HoleID: CCD-10-081

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
14.60	19.14	ASE	W	D				PY	0.1	BB																
20.00	25.10	ACA	W	E				PY	0.1	FDS																
25.10	52.70	ACA	M	E				PY	0.1	BB																
52.70	85.24	ACA	M	E	ASE	W	P	PY	0.1	FDS																
85.24	90.36	ASE	S	F	AFU	W	P	PY	0.5	BB																
90.36	93.56	ACA	W	E				PY	0.1	BB																
93.56	94.78	ASE	M	P				PY	0.1	BB																
94.78	105.90	ACA	M	E				PY	0.1	FDS																
105.90	112.02	ASE	S	P	AHE	W	P	PY	0.5	STG																
112.02	112.45	ASE	M	P				PY	0.1	CB																
112.45	133.97	ASE	S	P	AHE	W	P	PY	0.5	STG																
133.97	145.90	ACA	M	E	ASE	W	P	PY	0.1	BB																
145.90	151.00	ACA	M	E																						

STRUCTURE

HoleID: CCD-10-081

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
46.70	46.70	55	310	FO		
60.00	60.00	60	320	FO		Foliated pillow salveges

GEOTECHNICAL

HoleID: CCD-10-081

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
14.60	16.00	1.40	1.40	1.25	89	0.60	43
16.00	19.00	3.00	3.00	2.60	87	1.15	38
19.00	22.00	3.00	3.00	2.60	87	1.10	37
22.00	25.00	3.00	3.00	2.35	78	0.20	7
25.00	28.00	3.00	3.00	2.10	70	1.95	65
28.00	31.00	3.00	3.00	3.00	100	2.40	80
31.00	34.00	3.00	3.00	3.00	100	2.98	99
34.00	37.00	3.00	3.00	2.90	97	2.40	80
37.00	40.00	3.00	3.00	3.02	101	2.82	94
40.00	43.00	3.00	3.00	2.95	98	2.89	96
43.00	46.00	3.00	3.00	3.00	100	2.65	88
46.00	49.00	3.00	3.00	3.00	100	2.75	92
49.00	52.00	3.00	3.00	2.92	97	2.47	82
52.00	55.00	3.00	3.00	3.02	101	2.72	91
55.00	58.00	3.00	3.00	3.00	100	2.95	98
58.00	61.00	3.00	3.00	2.95	98	2.89	96
61.00	64.00	3.00	3.00	2.93	98	2.71	90
64.00	67.00	3.00	3.00	3.20	107	2.99	100
67.00	70.00	3.00	3.00	2.94	98	2.70	90
70.00	73.00	3.00	3.00	2.89	96	2.59	86
73.00	76.00	3.00	3.00	3.04	101	2.39	80
76.00	79.00	3.00	3.00	3.06	102	2.55	85
79.00	82.00	3.00	3.00	3.00	100	2.89	96
82.00	85.00	3.00	3.00	2.87	96	2.41	80
85.00	88.00	3.00	3.00	3.04	101	1.99	66
88.00	91.00	3.00	3.00	2.91	97	1.91	64
91.00	94.00	3.00	3.00	2.94	98	2.81	94
94.00	97.00	3.00	3.00	2.95	98	2.34	78
97.00	100.00	3.00	3.00	3.06	102	2.72	91
100.00	103.00	3.00	3.00	2.96	99	2.34	78
103.00	106.00	3.00	3.00	2.96	99	2.29	76
106.00	109.00	3.00	3.00	2.87	96	1.67	56
109.00	112.00	3.00	3.00	2.94	98	1.92	64
112.00	115.00	3.00	3.00	2.94	98	2.27	76
115.00	118.00	3.00	3.00	3.01	100	2.49	83
118.00	121.00	3.00	3.00	2.94	98	2.60	87
121.00	124.00	3.00	3.00	2.84	95	1.71	57
124.00	127.00	3.00	3.00	2.93	98	2.09	70
127.00	130.00	3.00	3.00	3.04	101	2.57	86
130.00	133.00	3.00	3.00	2.91	97	2.21	74
133.00	136.00	3.00	3.00	3.03	101	2.56	85
136.00	139.00	3.00	3.00	2.89	96	2.76	92
139.00	142.00	3.00	3.00	3.09	103	2.95	98

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
142.00	145.00	3.00	3.00	3.08	103	2.59	86
145.00	148.00	3.00	3.00	3.08	103	2.90	97
148.00	151.00	3.00	3.00	2.93	98	2.74	91

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-081

Depth	Magnetic Susceptibility
15.00	0.451
16.00	0.295
17.00	0.484
18.00	0.430
19.00	0.468
20.00	0.405
21.00	0.248
22.00	0.348
23.00	0.255
24.00	0.277
25.00	0.443
26.00	0.245
27.00	1.334
28.00	0.530
29.00	0.836
30.00	0.400
31.00	0.445
32.00	1.645
33.00	17.750
34.00	13.270
35.00	10.750
36.00	0.476
37.00	0.486
38.00	0.820
39.00	0.916
40.00	0.711
41.00	0.697
42.00	0.802
43.00	0.675
44.00	0.778
45.00	0.749
46.00	0.758
47.00	0.872
48.00	0.707
49.00	0.771
50.00	0.543
51.00	0.473
52.00	0.585
53.00	0.772
54.00	0.584
55.00	0.755
56.00	0.842
57.00	1.000
58.00	0.722
59.00	0.789
60.00	0.790
61.00	0.720
62.00	0.730
63.00	0.914
64.00	0.692
65.00	0.741
66.00	0.907

Depth	Magnetic Susceptibility
67.00	0.863
68.00	0.741
69.00	3.737
70.00	0.747
71.00	0.860
72.00	0.808
73.00	0.723
74.00	0.948
75.00	0.942
76.00	0.874
77.00	0.846
78.00	0.805
79.00	0.755
80.00	0.824
81.00	0.867
82.00	0.694
83.00	0.479
84.00	0.506
85.00	0.460
86.00	0.747
87.00	0.682
88.00	0.790
89.00	0.841
90.00	0.839
91.00	0.828
92.00	0.664
93.00	0.739
94.00	0.124
95.00	0.838
96.00	0.801
97.00	0.681
98.00	0.819
99.00	0.751
100.00	0.948
101.00	0.757
102.00	0.792
103.00	0.604
104.00	0.630
105.00	0.741
106.00	0.524
107.00	0.635
108.00	0.642
109.00	0.581
110.00	0.640
111.00	0.593
112.00	0.735
113.00	0.761
114.00	0.687
115.00	0.556
116.00	0.646
117.00	0.619
118.00	0.717
119.00	0.778
120.00	0.804
121.00	0.521
122.00	0.645
123.00	0.641
124.00	0.710
125.00	0.704
126.00	0.587

Depth	Magnetic Susceptibility
127.00	0.537
128.00	0.566
129.00	0.733
130.00	0.531
131.00	0.648
132.00	0.537
133.00	0.367
134.00	0.534
135.00	0.770
136.00	0.547
137.00	0.586
138.00	1.032
139.00	0.490
140.00	1.031
141.00	0.792
142.00	0.638
143.00	0.856
144.00	0.625
145.00	0.493
146.00	0.568
147.00	0.257
148.00	0.526
149.00	0.581
150.00	0.732
151.00	0.359

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-081

Sample No.	From	To	Analysis Method
605759	44.00	45.00	1A3
605761	45.00	46.00	1A3
605762	46.00	47.00	1A3
605763	70.00	71.00	1A3
605764	71.00	72.00	1A3
605765	72.00	73.00	1A3
605766	73.00	74.00	1A3
605767	74.00	75.00	1A3
605768	75.00	76.00	1A3
605769	84.00	85.00	1A3
605771	85.00	86.00	1A3
605772	86.00	87.00	1A3
605773	87.00	88.00	1A3
605774	88.00	89.00	1A3
605776	89.00	90.00	1A3
605777	90.00	91.00	1A3
605778	91.00	92.00	1A3
605779	92.00	93.00	1A3
605781	93.00	94.00	1A3
605782	94.00	95.00	1A3
605783	95.00	96.00	1A3
605784	96.00	97.00	1A3
605785	103.00	104.00	1A3
605786	104.00	105.00	1A3
605787	105.00	106.00	1A3
605788	106.00	107.00	1A3
605789	107.00	108.00	1A3
605791	108.00	109.00	1A3
605792	109.00	110.00	1A3
605793	110.00	111.00	1A3
605794	111.00	112.00	1A3
605796	112.00	113.00	1A3
605797	113.00	114.00	1A3
605798	114.00	115.00	1A3
605799	115.00	116.00	1A3
605801	116.00	117.00	1A3
605802	117.00	118.00	1A3
605803	118.00	119.00	1A3
605804	119.00	120.00	1A3
605805	120.00	121.00	1A3
605806	121.00	122.00	1A3
605807	122.00	123.00	1A3
605808	123.00	124.00	1A3

Sample No.	From	To	Analysis Method
605809	124.00	125.00	1A3
605811	125.00	126.00	1A3
605812	126.00	127.00	1A3
605813	127.00	128.00	1A3
605814	128.00	129.00	1A3
605816	129.00	130.00	1A3
605817	130.00	131.00	1A3
605818	131.00	132.00	1A3
605819	132.00	133.00	1A3
605821	133.00	134.00	1A3
605822	134.00	135.00	1A3
605823	135.00	136.00	1A3
605824	136.00	137.00	1A3
605825	137.00	138.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,714.01	Azimuth
CCD-10-079	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,581.87	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	351.736	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	194		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
11/11/2010	12/11/2010		K.W				

SURVEY

HoleID: CCD-10-079

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
17	224	-59.4	Reflex EZ Shot
32	223.5	-58.6	Reflex EZ Shot
47	224	-58	Reflex EZ Shot
77	227.9	-57	Reflex EZ Shot
107	224.9	-56.4	Reflex EZ Shot
167	154.5	-54.6	Reflex EZ Shot
194	225	-60	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-079

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
3.90	5.00	1.10	1.10	1.08	98	0.70	64
5.00	8.00	3.00	3.00	2.97	99	2.06	69
8.00	11.00	3.00	3.00	2.70	90	2.25	75
11.00	14.00	3.00	3.00	2.57	86	1.26	42
14.00	17.00	3.00	3.00	3.01	100	1.87	62
17.00	20.00	3.00	3.00	3.08	103	2.41	80
20.00	23.00	3.00	3.00	2.97	99	2.36	79
23.00	26.00	3.00	3.00	2.98	99	2.53	84
26.00	29.00	3.00	3.00	2.82	94	2.70	90
29.00	32.00	3.00	3.00	3.10	103	2.93	98
32.00	35.00	3.00	3.00	2.92	97	2.06	69
35.00	38.00	3.00	3.00	2.93	98	2.47	82
38.00	41.00	3.00	3.00	2.50	83	1.25	42
41.00	44.00	3.00	3.00	2.71	90	1.87	62
44.00	47.00	3.00	3.00	2.92	97	2.62	87
47.00	50.00	3.00	3.00	2.98	99	2.10	70
50.00	53.00	3.00	3.00	2.55	85	2.07	69
53.00	56.00	3.00	3.00	2.95	98	2.45	82
56.00	59.00	3.00	3.00	2.85	95	2.40	80
59.00	62.00	3.00	3.00	2.86	95	2.18	73
62.00	65.00	3.00	3.00	2.81	94	2.30	77
65.00	68.00	3.00	3.00	2.97	99	2.78	93
68.00	71.00	3.00	3.00	2.90	97	2.48	83
71.00	74.00	3.00	3.00	2.91	97	2.74	91
74.00	77.00	3.00	3.00	3.00	100	2.77	92
77.00	80.00	3.00	3.00	2.95	98	2.42	81
80.00	83.00	3.00	3.00	3.02	101	2.20	73
83.00	86.00	3.00	3.00	2.88	96	2.60	87
86.00	89.00	3.00	3.00	2.70	90	1.04	35
89.00	92.00	3.00	3.00	3.02	101	2.38	79
92.00	95.00	3.00	3.00	2.90	97	2.52	84
95.00	98.00	3.00	3.00	3.02	101	2.53	84
98.00	101.00	3.00	3.00	2.98	99	2.34	78
101.00	104.00	3.00	3.00	2.98	99	2.89	96
104.00	107.00	3.00	3.00	2.92	97	2.46	82
107.00	110.00	3.00	3.00	2.92	97	2.32	77
110.00	113.00	3.00	3.00	2.80	93	1.63	54
113.00	116.00	3.00	3.00	2.95	98	2.28	76
116.00	119.00	3.00	3.00	3.03	101	2.50	83
119.00	122.00	3.00	3.00	3.04	101	2.95	98
122.00	125.00	3.00	3.00	3.03	101	2.32	77
125.00	128.00	3.00	3.00	3.06	102	2.52	84
128.00	131.00	3.00	3.00	3.01	100	2.20	73

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	3.00	100	2.05	68
134.00	137.00	3.00	3.00	3.06	102	2.45	82
137.00	140.00	3.00	3.00	2.98	99	2.14	71
140.00	143.00	3.00	3.00	3.09	103	2.05	68
143.00	146.00	3.00	3.00	2.67	89	1.07	36
146.00	149.00	3.00	3.00	3.02	101	1.56	52
149.00	152.00	3.00	3.00	3.07	102	2.20	73
152.00	155.00	3.00	3.00	3.00	100	2.73	91
155.00	158.00	3.00	3.00	3.07	102	2.84	95
158.00	161.00	3.00	3.00	3.00	100	2.71	90
161.00	164.00	3.00	3.00	3.11	104	2.75	92
164.00	167.00	3.00	3.00	2.90	97	2.54	85
167.00	170.00	3.00	3.00	3.12	104	2.82	94
170.00	173.00	3.00	3.00	3.12	104	2.62	87
173.00	176.00	3.00	3.00	3.05	102	2.72	91
176.00	179.00	3.00	3.00	3.18	106	1.97	66
179.00	182.00	3.00	3.00	3.06	102	2.30	77
182.00	185.00	3.00	3.00	3.02	101	2.64	88
185.00	188.00	3.00	3.00	2.98	99	2.74	91
188.00	191.00	3.00	3.00	3.06	102	1.75	58
191.00	194.00	3.00	3.00	3.07	102	2.71	90

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-079

Depth	Magnetic Susceptibility
4.00	0.491
5.00	0.632
6.00	0.801
7.00	0.611
8.00	0.907
9.00	0.517
10.00	0.479
11.00	0.705
12.00	0.523
13.00	0.728
14.00	0.444
15.00	0.422
16.00	0.721
17.00	0.058
18.00	0.240
19.00	0.176
20.00	0.072
21.00	0.157
22.00	0.194
23.00	0.148
24.00	0.068
25.00	0.206
26.00	0.168
27.00	0.178
28.00	0.201
29.00	0.136
30.00	0.189
31.00	0.215

Depth	Magnetic Susceptibility
32.00	0.151
33.00	0.062
34.00	0.192
35.00	0.239
36.00	0.111
37.00	0.150
38.00	0.147
39.00	0.297
40.00	0.333
41.00	0.342
42.00	0.297
43.00	0.422
44.00	0.337
45.00	0.468
46.00	0.338
47.00	0.584
48.00	0.193
49.00	0.147
50.00	0.207
51.00	0.197
52.00	0.291
53.00	0.070
54.00	0.059
55.00	0.493
56.00	0.430
57.00	0.295
58.00	0.556
59.00	0.412
60.00	0.334
61.00	0.448
62.00	0.354
63.00	0.289
64.00	0.364
65.00	0.480
66.00	0.363
67.00	0.384
68.00	0.461
69.00	0.355
70.00	0.522
71.00	0.441
72.00	0.240
73.00	0.071
74.00	0.530
75.00	0.658
76.00	0.241
77.00	0.366
78.00	0.470
79.00	0.467
80.00	0.414
81.00	0.625
82.00	0.408
83.00	0.622
84.00	0.730
85.00	0.747
86.00	0.529
87.00	0.661
88.00	0.802
89.00	0.360
90.00	0.451
91.00	0.424

Depth	Magnetic Susceptibility
92.00	0.534
93.00	0.768
94.00	1.121
95.00	0.679
96.00	0.730
97.00	0.744
98.00	0.715
99.00	0.844
100.00	0.701
101.00	0.653
102.00	18.380
103.00	0.831
104.00	0.591
105.00	0.644
106.00	0.766
107.00	0.773
108.00	0.698
109.00	1.601
110.00	0.501
111.00	0.826
113.00	1.121
114.00	0.773
115.00	0.515
116.00	0.592
117.00	0.566
118.00	0.811
119.00	0.792
120.00	1.019
121.00	0.847
122.00	0.316
123.00	0.779
124.00	0.542
125.00	0.789
126.00	0.657
127.00	0.700
128.00	0.604
129.00	0.623
130.00	0.829
131.00	0.744
132.00	0.774
133.00	0.811
134.00	0.723
135.00	0.781
136.00	0.798
137.00	0.834
138.00	0.770
139.00	0.727
140.00	0.745
141.00	0.671
142.00	0.701
143.00	0.626
144.00	0.615
145.00	0.624
146.00	0.617
147.00	0.673
148.00	0.657
149.00	0.711
150.00	0.617
151.00	0.705
152.00	0.653

Depth	Magnetic Susceptibility
153.00	0.686
154.00	0.805
155.00	0.838
156.00	0.652
157.00	0.626
158.00	0.655
159.00	0.679
160.00	0.746
161.00	0.616
162.00	0.776
163.00	0.750
164.00	0.652
165.00	0.907
166.00	0.917
167.00	0.929
168.00	0.838
169.00	0.853
170.00	0.838
171.00	0.726
172.00	0.504
173.00	0.700
174.00	0.709
175.00	0.503
176.00	0.394
177.00	0.601
178.00	0.568
179.00	0.533
180.00	0.602
181.00	0.452
182.00	0.578
183.00	0.544
184.00	0.523
185.00	0.291
186.00	0.504
187.00	0.445
188.00	0.548
189.00	0.585
190.00	0.526
191.00	0.509
192.00	0.376
193.00	0.503
194.00	0.488

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-079

Sample No.	From	To	Analysis Method
605678	25.00	26.00	1A3
605679	26.00	27.00	1A3
605681	47.00	48.00	1A3
605682	48.00	49.00	1A3
605683	49.00	50.00	1A3
605684	50.00	51.00	1A3
605685	51.00	52.00	1A3
605686	52.00	53.00	1A3
605687	53.00	54.00	1A3
605688	54.00	55.00	1A3
605689	55.00	56.00	1A3
605691	84.00	85.00	1A3
605692	85.00	86.00	1A3
605693	86.00	87.00	1A3
605694	87.00	88.00	1A3
605696	88.00	89.00	1A3
605697	89.00	90.00	1A3
605698	90.00	91.00	1A3
605699	91.00	92.00	1A3
605701	92.00	93.00	1A3
605702	141.00	142.00	1A3
605703	142.00	143.00	1A3
605704	143.00	144.00	1A3
605705	144.00	145.00	1A3
605706	145.00	146.00	1A3
605707	146.00	147.00	1A3
605708	147.00	148.00	1A3
605709	148.00	149.00	1A3
605711	149.00	150.00	1A3
605712	150.00	151.00	1A3
605713	151.00	152.00	1A3
605714	152.00	153.00	1A3
605716	153.00	154.00	1A3
605717	154.00	155.00	1A3
605718	155.00	156.00	1A3
605719	156.00	157.00	1A3
605721	157.00	158.00	1A3
605722	158.00	159.00	1A3
605723	159.00	160.00	1A3
605724	160.00	161.00	1A3
605725	161.00	162.00	1A3
605726	162.00	163.00	1A3
605727	163.00	164.00	1A3

Sample No.	From	To	Analysis Method
605728	164.00	165.00	1A3
605729	165.00	166.00	1A3
605731	166.00	167.00	1A3
605732	167.00	168.00	1A3
605733	168.00	169.00	1A3
605734	169.00	170.00	1A3
605736	170.00	171.00	1A3
605737	171.00	172.00	1A3
605738	172.00	173.00	1A3
605739	173.00	174.00	1A3
605741	174.00	175.00	1A3
605742	175.00	176.00	1A3
605743	176.00	177.00	1A3
605744	177.00	178.00	1A3
605745	178.00	179.00	1A3
605746	179.00	180.00	1A3
605747	180.00	181.00	1A3
605748	181.00	182.00	1A3
605749	182.00	183.00	1A3
605751	183.00	184.00	1A3
605752	184.00	185.00	1A3
605753	185.00	186.00	1A3
605754	186.00	187.00	1A3
605756	187.00	188.00	1A3
605757	188.00	189.00	1A3
605758	189.00	190.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 447,507.43	Azimuth
CCD-10-078	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,460,154.93	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 360.109	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 449	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
02/10/2010	09/10/2010		D.C			

SURVEY

HoleID: CCD-10-078

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
14	222.8	-61.4	Reflex EZ Shot
14	220	-61.6	Reflex EZ Shot
28	220	-61.3	Reflex EZ Shot
29	223.6	-60.9	Reflex EZ Shot
44	224.2	-60.6	Reflex EZ Shot
44	220	-61	Reflex EZ Shot
74	220.4	-60.7	Reflex EZ Shot
107	221	-60.4	Reflex EZ Shot
134	224.3	-59.4	Reflex EZ Shot
137	227.5	-55	Reflex EZ Shot
164	223.6	-58.3	Reflex EZ Shot
194	222.4	-57.8	Reflex EZ Shot
224	218	-57.4	Reflex EZ Shot
254	224.3	-57.1	Reflex EZ Shot
284	223	-56.2	Reflex EZ Shot
314	224.5	-55.9	Reflex EZ Shot
353	222.4	-55.1	Reflex EZ Shot
374	220.3	-54.2	Reflex EZ Shot
404	219.4	-53.6	Reflex EZ Shot
434	219	-53.1	Reflex EZ Shot
449	218.6	-52.9	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-078

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	0.70	CAS																			
0.70	1.00	TA*																			
1.00	12.02	MB			G	DK	APH										APH		MAS	aphanitic mafic unit with cross cutting quartz-carbonate-epidote and calcite-epidote veins as well as wispy calcite veins. PY 0.1 mds	
12.02	15.10	MD			G	DK	IFG										EQU		MAS	fine grained mafic unit with calcite-epidote veinlets and a few chlorite veinlets.	
15.10	23.80	MB			G	DK	APH									SW	CVN		MAS	aphanitic mafic unit with hematite-QCAV and calcite veinlets. Disseminated calcite grains and some sericite alteration from qz. 0.5 foliated controlled pyrite in cubic and medium sized grains.	
23.80	30.20	MDG			G	DK	IFG										EQU		MAS	fine grained to medium grained unit with gradational upper and disseminated magnetite grains. Weak disseminated epidote and calcite veins. PY trace cubic.	
30.20	38.33	MB			G	DK	APH										APH		MAS	aphanitic mafic unit with disseminated leucoxene grains and calcite-chlorite veinlet patches. Py trace and carbonate veinlet related.	
38.33	42.41	MDG			G	DK	IFG	LX									EQU		MAS	aphanitic mafic unit which is fine grained and has larger disseminated magnetite grains and a few cross-cutting calcite-chlorite veins. PY trace cubic.	
42.41	49.50	MB			G	DK	APH										EQU		MAS	mafic aphanitic unit with some calcite/pyrite filled amygdaloids and wispy calcite veins present. Lower contact gradational coming in and out into tuff. PY 0.1 cubic	
49.50	54.85	IT			GY		VFG										MOT		MAS	intermediate lithic ash tuff with some ash layers and lithic fragments that are more melanocratic than the host. PY trace and in lenses.	
54.85	56.00	COLO																		void	
56.00	56.28	IT			GY		VFG										MOT		MAS	intermediate lithic ash tuff with some ash layers and lithic fragments that are more melanocratic than the host. PY trace and in lenses.	
56.28	56.98	PFQ			C	LT	A+P										PO		MAS	feldspar rich in phenocryst with some quartz phenocryst. With strong silica and sericite alteration. PY trace cubic.	
56.98	61.33	MB			G	DK	APH										APH		MAS	aphanitic unit with weak to moderate shearing near the upper contact with PFQ and associated sericite and hematite alteration. Calcite and chlorite amygdaloids present. PY trace and cubic.	
61.33	71.53	MB			G	DK	APH										APH		MAS	aphanitic mafic unit with disseminated carbonate (dolomite?) euhedral to subhedral grains alteration halo. A fair amount of silica alteration in pervasive patches. PY 0.1% in vn + cb	
71.53	74.48	ZZV	ZQV		GY	LT	APH									SW	LA	S	SH	strongly sheared unit with strong sericite and silica alteration. 10cm QCAV veins sub-parallel to foliation some related fuchsite alteration, ground water hematite alt. PY 1% fds and fol. related.	
74.48	88.57	MB	MBW		G	DK	APH										APH		MAS	mafic and aphanitic unit, pillowed in areas with rinds more melanocratic than interior. Common cross-cutting calcite veinlets and calcite amygdaloids. PY 0.1% and cubic.	
88.57	93.53	MDG			G	DK	IFG										EQU		MAS	fine grained mafic unit with disseminated magnetite grains. Disseminated weak epidote alteration as well as epidote-calcite veins and epidote-QCAV. PY 0.1 cubic.	
93.53	140.08	MB			G	DK	APH										AM		MAS	mafic aphanitic unit with common calcite and chlorite amygdaloids present. Pillows present but local. Some weak sericite alteration associated with very weak foliation. PY 0.1 cubic.	
140.08	142.83	ZZV			GG	DK	APH										MOT		SH	moderately sheared unit with some brittle deformation. Mylonitic texture with quartz veins that have become spherical and rotated. Sericite alteration present; PY 0.5 + foliation controlled.	
142.83	172.97	MB			G	DK	APH										APH		MAS	aphanitic metabasalt with calcite veining and amygdaloids. Pillowed in the lower portion of unit. PY trace cubic.	
172.97	173.12	ZQV			W	LT	APH										QCAV		MAS	Cross-cutting quartz-albite-carbonate vein with thin veinlets with fine grained sulphide and sericite. PY 1% vein controlled fine and cubic.	
173.12	174.66	MTR			MO	DK	APH										MOT	M	BX	brecciated unit with rounded clast of amygdaloidal basalt with some qcav veins. PY blank	
174.66	175.30	ITA			GY		VFG										INB	M		laminated intermediate unit with ash bedding with few crosscutting calcite veins. PY 0.1 percent bedding related lenses.	
175.30	180.85	MB			G	DK	IFG										EQU		MAS	silicified basalt with some disseminated carbonate and crosscutting calcite and chlorite veins. PY 0.5% for unit localised in a qcav vein.	
180.85	216.55	MB			G	DK	APH										AM	S	MAS	amygdaloidal basalt with a plethora of amygdaloids throughout the unit. A small QCAV from (186.92-187m) displaying 5% pyrite and another gray mineral (possibly arsenic PY or another variety).	

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
216.55	243.20	AEP		W D	ACC		M V	PY	0.1	VN																
243.20	249.55	ACC		W V	ASI		W V	PY	0.1	CB																
249.55	287.54	ASI		M E	ACC		M V	PY	0.1	VN																
287.54	308.84	ACA		M V	ACA		W P	PY	0.1	VN																
308.84	311.15	ACA		M D	ACA		W V																			
311.15	328.87	ASE		W F	ACA		W F	PY	0.1	FDS																
328.87	330.43	ACA		M V	ASI		W V																			
330.43	330.84	ASE		M B	ACA		W V	PY	0.5	LNS																
330.84	358.91	ACA		W V	ACA		M P	PY	0.1	CB																
358.91	363.93	ASE		S P	ASI		S H	PY	1	CTA																
363.93	364.44	AHM		S E	ASE		W E	PY	1	MDS																
364.44	369.46	ASE		M F	ACA		W D	PY	0.5	FDS																
369.46	374.24	ACA		M D	ACA		W V																			
374.24	374.98	AHM		S E	ASE		W E	PY	1	MDS																
374.98	449.00	ACH		S E	ACA		W V																			

STRUCTURE

HoleID: CCD-10-078

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
298.50	298.50	60	315	FO		
312.10	312.10	65	320	FO		
364.45	364.45	75	0	CT		
366.41	366.41	70	340	FO		

GEOTECHNICAL

HoleID: CCD-10-078

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	2.93	98	1.42	47
5.00	8.00	3.00	3.00	3.10	103	1.59	53
8.00	11.00	3.00	3.00	2.92	97	2.22	74
11.00	14.00	3.00	3.00	3.08	103	2.74	91
14.00	17.00	3.00	3.00	2.98	99	2.95	98
17.00	20.00	3.00	3.00	2.96	99	2.50	83
20.00	23.00	3.00	3.00	2.92	97	2.63	88
23.00	26.00	3.00	3.00	3.02	101	2.75	92
26.00	29.00	3.00	3.00	2.98	99	2.82	94
29.00	32.00	3.00	3.00	2.95	98	2.79	93
32.00	35.00	3.00	3.00	3.00	100	2.86	95
35.00	38.00	3.00	3.00	3.04	101	3.01	100
38.00	41.00	3.00	3.00	2.99	100	2.79	93
41.00	44.00	3.00	3.00	2.96	99	2.82	94
44.00	47.00	3.00	3.00	3.02	101	2.93	98
47.00	50.00	3.00	3.00	3.13	104	2.86	95
50.00	53.00	3.00	3.00	2.91	97	2.68	89
53.00	56.00	3.00	3.00	1.88	63	1.58	53
56.00	59.00	3.00	3.00	2.98	99	2.23	74
59.00	62.00	3.00	3.00	2.83	94	2.20	73
62.00	65.00	3.00	3.00	2.74	91	2.48	83
65.00	68.00	3.00	3.00	2.96	99	2.60	87
68.00	71.00	3.00	3.00	2.89	96	2.63	88
71.00	74.00	3.00	3.00	2.68	89	2.00	67
74.00	77.00	3.00	3.00	3.02	101	2.74	91
77.00	80.00	3.00	3.00	2.90	97	2.77	92
80.00	83.00	3.00	3.00	3.00	100	2.83	94
83.00	86.00	3.00	3.00	2.93	98	2.85	95
86.00	89.00	3.00	3.00	3.02	101	2.89	96
89.00	92.00	3.00	3.00	2.97	99	2.14	71
92.00	95.00	3.00	3.00	2.98	99	2.80	93
95.00	98.00	3.00	3.00	3.00	100	3.00	100
98.00	101.00	3.00	3.00	3.00	100	2.70	90
101.00	104.00	3.00	3.00	3.03	101	2.92	97
104.00	107.00	3.00	3.00	2.97	99	2.91	97
107.00	110.00	3.00	3.00	2.98	99	2.89	96
110.00	113.00	3.00	3.00	3.02	101	2.70	90
113.00	116.00	3.00	3.00	2.94	98	2.93	98
116.00	119.00	3.00	3.00	2.98	99	2.92	97
119.00	122.00	3.00	3.00	2.95	98	2.66	89
122.00	125.00	3.00	3.00	2.93	98	2.62	87
125.00	128.00	3.00	3.00	3.02	101	2.90	97
128.00	131.00	3.00	3.00	3.08	103	3.08	103

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	2.98	99	2.63	88
134.00	137.00	3.00	3.00	2.97	99	2.92	97
137.00	140.00	3.00	3.00	2.99	100	2.96	99
140.00	143.00	3.00	3.00	3.00	100	2.80	93
143.00	146.00	3.00	3.00	2.63	88	2.43	81
146.00	149.00	3.00	3.00	3.05	102	2.95	98
149.00	152.00	3.00	3.00	2.94	98	2.94	98
152.00	155.00	3.00	3.00	3.03	101	3.03	101
155.00	158.00	3.00	3.00	2.98	99	2.98	99
158.00	161.00	3.00	3.00	2.98	99	2.98	99
161.00	164.00	3.00	3.00	3.02	101	3.02	101
164.00	167.00	3.00	3.00	3.00	100	2.84	95
167.00	170.00	3.00	3.00	3.03	101	2.83	94
170.00	173.00	3.00	3.00	2.98	99	2.98	99
173.00	176.00	3.00	3.00	3.00	100	2.95	98
176.00	179.00	3.00	3.00	3.02	101	2.87	96
179.00	182.00	3.00	3.00	3.05	102	2.95	98
182.00	185.00	3.00	3.00	2.96	99	2.90	97
185.00	188.00	3.00	3.00	2.97	99	2.94	98
188.00	191.00	3.00	3.00	2.94	98	2.94	98
191.00	194.00	3.00	3.00	3.02	101	2.85	95
194.00	197.00	3.00	3.00	2.98	99	2.86	95
197.00	200.00	3.00	3.00	2.97	99	2.88	96
200.00	203.00	3.00	3.00	2.96	99	2.81	94
203.00	206.00	3.00	3.00	3.00	100	2.94	98
206.00	209.00	3.00	3.00	3.00	100	2.92	97
209.00	212.00	3.00	3.00	3.00	100	2.98	99
212.00	215.00	3.00	3.00	2.85	95	2.85	95
215.00	218.00	3.00	3.00	3.07	102	3.03	101
218.00	221.00	3.00	3.00	2.91	97	2.91	97
221.00	224.00	3.00	3.00	3.10	103	3.10	103
224.00	227.00	3.00	3.00	2.98	99	2.98	99
227.00	230.00	3.00	3.00	2.90	97	2.80	93
230.00	233.00	3.00	3.00	3.06	102	2.90	97
233.00	236.00	3.00	3.00	3.03	101	2.98	99
236.00	239.00	3.00	3.00	2.99	100	2.97	99
239.00	242.00	3.00	3.00	2.99	100	2.99	100
242.00	245.00	3.00	3.00	2.98	99	2.87	96
245.00	248.00	3.00	3.00	3.06	102	2.97	99
248.00	251.00	3.00	3.00	2.97	99	2.96	99
251.00	254.00	3.00	3.00	2.95	98	2.95	98
254.00	257.00	3.00	3.00	2.97	99	2.97	99
257.00	260.00	3.00	3.00	3.01	100	3.01	100
260.00	263.00	3.00	3.00	2.99	100	2.99	100
263.00	266.00	3.00	3.00	3.10	103	3.04	101

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
266.00	269.00	3.00	3.00	2.97	99	2.97	99
269.00	272.00	3.00	3.00	2.98	99	2.98	99
272.00	275.00	3.00	3.00	3.01	100	2.94	98
275.00	278.00	3.00	3.00	2.96	99	2.88	96
278.00	281.00	3.00	3.00	2.75	92	2.36	79
281.00	284.00	3.00	3.00	3.03	101	2.95	98
284.00	287.00	3.00	3.00	2.94	98	2.90	97
287.00	290.00	3.00	3.00	3.01	100	2.93	98
290.00	293.00	3.00	3.00	3.00	100	3.00	100
293.00	296.00	3.00	3.00	3.03	101	2.88	96
296.00	299.00	3.00	3.00	2.99	100	2.99	100
299.00	302.00	3.00	3.00	2.96	99	2.96	99
302.00	305.00	3.00	3.00	3.04	101	2.99	100
305.00	308.00	3.00	3.00	2.97	99	2.97	99
308.00	311.00	3.00	3.00	3.19	106	2.90	97
311.00	314.00	3.00	3.00	3.02	101	2.60	87
314.00	317.00	3.00	3.00	3.00	100	2.98	99
317.00	320.00	3.00	3.00	2.95	98	2.41	80
320.00	323.00	3.00	3.00	3.04	101	1.81	60
323.00	326.00	3.00	3.00	3.03	101	2.84	95
326.00	329.00	3.00	3.00	3.12	104	3.03	101
329.00	332.00	3.00	3.00	2.89	96	2.73	91
332.00	335.00	3.00	3.00	2.92	97	2.92	97
335.00	338.00	3.00	3.00	2.98	99	2.72	91
338.00	341.00	3.00	3.00	2.95	98	2.91	97
341.00	344.00	3.00	3.00	2.97	99	2.80	93
344.00	347.00	3.00	3.00	2.95	98	2.30	77
347.00	350.00	3.00	3.00	2.97	99	2.87	96
350.00	353.00	3.00	3.00	2.86	95	2.76	92
353.00	356.00	3.00	3.00	3.02	101	2.68	89
356.00	359.00	3.00	3.00	3.02	101	3.00	100
359.00	362.00	3.00	3.00	2.98	99	2.95	98
362.00	365.00	3.00	3.00	3.03	101	3.03	101
365.00	368.00	3.00	3.00	2.99	100	2.99	100
368.00	371.00	3.00	3.00	2.98	99	2.98	99
371.00	374.00	3.00	3.00	3.01	100	2.79	93
374.00	377.00	3.00	3.00	2.75	92	2.25	75
377.00	380.00	3.00	3.00	3.19	106	2.63	88
380.00	383.00	3.00	3.00	3.10	103	2.50	83
383.00	386.00	3.00	3.00	2.44	81	1.90	63
386.00	389.00	3.00	3.00	2.87	96	2.12	71
389.00	392.00	3.00	3.00	2.79	93	2.12	71
392.00	395.00	3.00	3.00	2.98	99	2.57	86
395.00	398.00	3.00	3.00	2.91	97	2.70	90
398.00	401.00	3.00	3.00	2.43	81	1.81	60

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
401.00	404.00	3.00	3.00	2.93	98	2.77	92
404.00	407.00	3.00	3.00	2.61	87	1.45	48
407.00	410.00	3.00	3.00	2.98	99	2.94	98
410.00	413.00	3.00	3.00	3.00	100	3.00	100
413.00	416.00	3.00	3.00	2.97	99	2.86	95
416.00	419.00	3.00	3.00	2.93	98	2.70	90
419.00	422.00	3.00	3.00	2.95	98	2.57	86
422.00	425.00	3.00	3.00	3.04	101	1.74	58
425.00	428.00	3.00	3.00	3.01	100	3.01	100
428.00	431.00	3.00	3.00	2.92	97	2.85	95
431.00	434.00	3.00	3.00	3.07	102	3.07	102
434.00	437.00	3.00	3.00	2.97	99	2.94	98
437.00	440.00	3.00	3.00	3.03	101	2.81	94
440.00	443.00	3.00	3.00	3.03	101	3.03	101
443.00	446.00	3.00	3.00	3.03	101	2.88	96
446.00	449.00	3.00	3.00	2.62	87	1.67	56

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-078

Depth	Magnetic Susceptibility
1.00	0.479
2.00	0.697
3.00	0.814
4.00	0.880
5.00	0.668
6.00	0.824
7.00	0.584
8.00	0.546
9.00	4.085
10.00	8.174
11.00	0.654
12.00	15.060
13.00	85.210
14.00	12.110
15.00	18.590
16.00	14.100
17.00	0.995
18.00	0.845
19.00	1.050
20.00	1.062
21.00	0.955
22.00	0.750
23.00	0.658
24.00	66.140
25.00	30.220
26.00	20.870
27.00	44.570
28.00	51.030
29.00	57.730
30.00	30.680
31.00	1.263
32.00	0.779
33.00	1.674
34.00	0.795
35.00	1.112

Depth	Magnetic Susceptibility
36.00	0.877
37.00	0.943
38.00	26.270
39.00	41.230
40.00	49.500
41.00	47.580
42.00	44.530
43.00	18.950
44.00	1.164
45.00	18.270
46.00	24.960
47.00	8.427
48.00	1.003
49.00	1.287
50.00	0.853
51.00	0.336
52.00	0.528
53.00	1.062
54.00	0.809
55.00	0.794
56.00	0.471
57.00	0.597
58.00	0.710
59.00	0.552
60.00	12.020
61.00	0.496
62.00	0.767
63.00	0.466
64.00	0.624
65.00	0.382
66.00	13.570
67.00	7.916
68.00	0.401
69.00	0.354
70.00	0.508
71.00	0.406
72.00	0.273
73.00	0.320
74.00	0.268
75.00	0.350
76.00	0.028
77.00	0.552
78.00	0.399
79.00	0.471
80.00	0.475
81.00	0.508
82.00	0.288
83.00	0.655
84.00	0.635
85.00	0.675
86.00	0.611
87.00	0.528
88.00	0.594
89.00	8.252
90.00	57.950
91.00	48.920
92.00	30.490
93.00	22.280
94.00	37.740
95.00	5.981

Depth	Magnetic Susceptibility
96.00	36.740
97.00	46.060
98.00	52.630
99.00	8.858
100.00	2.022
101.00	0.771
102.00	0.789
103.00	10.010
104.00	0.657
105.00	0.841
106.00	0.625
107.00	0.876
108.00	0.646
109.00	0.846
110.00	0.745
111.00	0.253
112.00	0.366
113.00	0.527
114.00	0.951
115.00	0.467
116.00	0.756
117.00	0.668
118.00	0.425
119.00	0.574
120.00	0.562
121.00	0.250
122.00	0.497
123.00	0.694
124.00	0.675
125.00	0.615
126.00	0.675
127.00	0.739
128.00	0.779
129.00	1.042
130.00	0.403
131.00	0.777
132.00	0.770
133.00	0.796
134.00	0.794
135.00	0.740
136.00	0.796
137.00	0.710
138.00	0.685
139.00	0.917
140.00	0.778
141.00	0.716
142.00	0.650
143.00	0.661
144.00	0.703
145.00	0.372
146.00	1.009
147.00	1.223
148.00	0.520
149.00	0.807
150.00	0.592
151.00	0.850
152.00	1.772
153.00	1.069
154.00	0.766
155.00	0.771

Depth	Magnetic Susceptibility
156.00	0.586
157.00	0.710
158.00	0.893
159.00	0.901
160.00	0.595
161.00	0.709
162.00	0.686
163.00	0.554
164.00	12.400
165.00	0.825
166.00	4.296
167.00	1.375
168.00	0.857
169.00	7.330
170.00	0.949
171.00	0.983
172.00	0.921
173.00	0.465
174.00	0.617
175.00	0.191
176.00	0.642
177.00	0.641
178.00	0.684
179.00	0.767
180.00	0.639
181.00	0.444
182.00	0.529
183.00	0.833
184.00	0.618
185.00	0.551
186.00	0.579
187.00	0.442
188.00	0.684
189.00	0.729
190.00	0.621
191.00	0.665
192.00	0.853
193.00	0.521
194.00	0.483
195.00	0.698
196.00	0.605
197.00	0.671
198.00	0.725
199.00	3.747
200.00	0.542
201.00	0.849
202.00	0.613
203.00	0.884
204.00	0.615
205.00	1.760
206.00	1.460
207.00	0.989
208.00	0.677
209.00	0.894
210.00	0.743
211.00	0.876
212.00	0.901
213.00	1.030
214.00	1.036
215.00	0.889

Depth	Magnetic Susceptibility
216.00	0.707
217.00	0.710
218.00	13.410
219.00	68.180
220.00	59.210
221.00	48.990
222.00	27.890
223.00	33.430
224.00	68.920
225.00	61.700
226.00	40.710
227.00	64.900
228.00	100.800
229.00	58.770
230.00	55.330
231.00	0.776
232.00	40.110
233.00	46.710
234.00	85.370
235.00	39.580
236.00	0.434
237.00	0.486
238.00	38.270
239.00	20.500
240.00	30.260
241.00	53.190
242.00	33.130
243.00	3.322
244.00	0.678
245.00	0.692
246.00	2.789
247.00	1.115
248.00	0.742
249.00	0.648
250.00	0.631
251.00	0.439
252.00	0.671
253.00	0.439
254.00	0.641
255.00	0.526
256.00	2.235
257.00	0.751
258.00	1.679
259.00	0.827
260.00	0.765
261.00	0.655
262.00	0.493
263.00	0.630
264.00	0.677
265.00	0.506
266.00	0.514
267.00	0.660
268.00	0.511
269.00	0.319
270.00	0.668
271.00	0.544
272.00	0.343
273.00	0.628
274.00	0.640
275.00	0.472

Depth	Magnetic Susceptibility
276.00	0.659
277.00	0.604
278.00	0.659
279.00	0.688
280.00	0.641
281.00	0.771
282.00	0.739
283.00	0.520
284.00	0.741
285.00	0.640
286.00	0.532
287.00	0.596
288.00	0.829
289.00	0.774
290.00	0.847
291.00	1.083
292.00	0.664
293.00	0.955
294.00	0.696
295.00	0.796
296.00	0.768
297.00	0.352
298.00	0.891
299.00	0.826
300.00	0.693
301.00	0.889
302.00	0.702
303.00	0.483
304.00	0.681
305.00	0.522
306.00	0.748
307.00	0.642
308.00	0.335
309.00	0.773
310.00	0.617
311.00	0.410
312.00	0.301
313.00	0.759
314.00	0.618
315.00	0.076
316.00	0.478
317.00	0.712
318.00	0.674
319.00	0.697
320.00	0.637
321.00	0.523
322.00	0.870
323.00	0.758
324.00	0.777
325.00	0.412
326.00	0.740
327.00	0.453
328.00	0.840
329.00	0.696
330.00	0.984
331.00	0.486
332.00	25.990
333.00	3.109
334.00	0.415
335.00	1.657

Depth	Magnetic Susceptibility
336.00	0.994
337.00	0.670
338.00	0.658
339.00	0.649
340.00	1.147
341.00	0.509
342.00	6.617
343.00	1.112
344.00	6.576
345.00	13.510
346.00	2.813
347.00	16.090
348.00	1.065
349.00	0.548
350.00	7.138
351.00	5.135
352.00	15.480
353.00	0.806
354.00	0.734
355.00	16.610
356.00	0.171
357.00	0.766
358.00	0.942
359.00	1.169
360.00	0.367
361.00	0.479
362.00	0.599
363.00	0.748
364.00	0.051
365.00	0.663
366.00	0.658
367.00	6.667
368.00	60.610
369.00	0.582
370.00	0.588
371.00	6.130
372.00	6.398
373.00	2.951
374.00	0.654
375.00	0.685
376.00	7.217
377.00	1.525
378.00	4.727
379.00	1.541
380.00	0.742
381.00	0.765
382.00	0.905
383.00	1.058
384.00	0.860
385.00	1.085
386.00	0.777
387.00	0.808
388.00	0.833
389.00	0.499
390.00	0.582
391.00	0.538
392.00	0.709
393.00	0.730
394.00	0.762
395.00	0.787

Depth	Magnetic Susceptibility
396.00	0.690
397.00	0.665
398.00	0.520
399.00	0.756
400.00	0.752
401.00	0.731
402.00	0.792
403.00	0.672
404.00	0.802
405.00	0.773
406.00	0.792
407.00	0.642
408.00	0.768
409.00	0.975
410.00	0.678
411.00	0.773
412.00	0.720
413.00	0.615
414.00	0.812
415.00	0.862
416.00	0.412
417.00	0.224
418.00	0.829
419.00	0.742
420.00	0.655
421.00	0.535
422.00	0.690
423.00	0.477
424.00	0.651
425.00	0.231
426.00	0.737
427.00	0.574
428.00	0.564
429.00	0.599
430.00	0.505
431.00	0.692
432.00	0.289
433.00	0.900
434.00	1.610
435.00	1.042
436.00	0.456
437.00	0.563
438.00	0.491
439.00	0.648
440.00	3.182
441.00	2.732
442.00	0.622
443.00	25.490
444.00	21.150
445.00	3.266
446.00	18.110
447.00	17.540
448.00	5.817
449.00	0.820

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-078

Sample No.	From	To	Analysis Method
605622	19.00	20.00	1A3
605623	20.00	21.00	1A3
605624	21.00	22.00	1A3
605625	22.00	23.00	1A3
605626	69.00	70.00	1A3
605627	70.00	71.00	1A3
605628	71.00	72.00	1A3
605629	72.00	73.00	1A3
605631	73.00	74.00	1A3
605632	74.00	75.00	1A3
605633	75.00	76.00	1A3
605634	76.00	77.00	1A3
605636	139.00	140.00	1A3
605637	140.00	141.00	1A3
605638	141.00	142.00	1A3
605639	142.00	143.00	1A3
605641	143.00	144.00	1A3
605642	185.00	186.00	1A3+1F2
605643	186.00	187.00	1A3+1F2
605644	187.00	188.00	1A3+1F2
605645	188.00	189.00	1A3+1F2
605646	215.00	216.00	1A3
605647	216.00	217.00	1A3
605648	217.00	218.00	1A3
605649	249.00	250.00	1A3
605651	250.00	251.00	1A3
605652	251.00	252.00	1A3
605653	252.00	253.00	1A3
605654	253.00	254.00	1A3
605656	315.00	316.00	1A3
605657	316.00	317.00	1A3
605658	317.00	318.00	1A3
605659	318.00	319.00	1A3
605661	319.00	320.00	1A3
605662	358.00	359.00	1A3
605663	359.00	360.00	1A3
605664	360.00	361.00	1A3
605665	361.00	362.00	1A3
605666	362.00	363.00	1A3
605667	363.00	364.00	1A3
605668	364.00	365.00	1A3
605669	365.00	366.00	1A3
605671	366.00	367.00	1A3

Sample No.	From	To	Analysis Method
605672	367.00	368.00	1A3
605673	368.00	369.00	1A3
605674	373.24	374.24	1A3
605676	374.24	374.98	1A3
605677	374.98	375.98	1A3

COLLAR

Hole ID CCD-10-077	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,448.12	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 362.233	Dip -60	
Date Hole Started 22/09/2010	Date Completed 23/09/2010	Date Logged	Logged By A.H/D.M	Total Depth (m) 200		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-077

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
26	227.2	-59.1	Reflex EZ Shot
41	223.3	-58.9	Reflex EZ Shot
56	223.2	-58.6	Reflex EZ Shot
86	223.1	-58.4	Reflex EZ Shot
116	221.4	-57.7	Reflex EZ Shot
149	219.3	-57.5	Reflex EZ Shot
176	216.8	-56.5	Reflex EZ Shot

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS	
46.07	62.10	ACA	W	V	AEP	W	E	PY	0.5	CB																	
62.10	68.50	ACA	W	V				PY	0.1	STG																	
68.50	70.45	ACA	W	V																							
70.45	78.60	ACA	W	V	AMG	W	V	PY	0.1	BB																	
78.60	86.90	ACA	M	V	ASE	W	F	PY	0.1	FDS																	
86.90	87.50	ASE	M	F	ASF	M	V	PY	1	BB																	
87.50	97.70	ACA	M	V																							
97.70	115.35	AEP	W	H	ACH	W	H	PY	0.1	BB																	
115.35	128.00	ACA	W	V																							
128.00	136.00	ASE	M	P																							
136.00	140.70	ASE	M	F	AAB	M	V	PY	0.1	BB																	
140.70	164.10	ACA	M	V				PY	0.1	BB																	
164.10	165.60	ASE	M	P	AHE	W	P	PY	0.5	FDS																	
165.60	166.50	ACA	W	V				PY	0.1	FDS																	
166.50	167.05	ASE	S	E				PY	0.1	FDS																	
167.05	168.85	ACA	M	V	ACH	M	E																				
168.85	179.85	ACA	S	D																							
179.85	180.80	ASE	W	R				PY	1.5																		
180.80	200.00	ACH	M	E																							

STRUCTURE

HoleID: CCD-10-077

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
67.30	67.30	50	295	FO		
85.20	85.20	55	340	FO		
92.20	92.20	40	25	VN		Ca veins set
96.50	96.50	55	350	VN		Ca veins set
136.00	136.00	55	338	FO		
138.96	138.96	55	345	FO		
139.50	139.50	55	350	FO		
154.70	154.70	60	355	FO		
178.00	178.00	60	360	FO		

GEOTECHNICAL

HoleID: CCD-10-077

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	2.91	97	1.45	48
5.00	8.00	3.00	3.00	2.96	99	2.13	71
8.00	11.00	3.00	3.00	3.00	100	1.83	61
11.00	14.00	3.00	3.00	2.96	99	2.00	67
14.00	17.00	3.00	3.00	2.98	99	2.20	73
17.00	20.00	3.00	3.00	2.95	98	2.44	81
20.00	23.00	3.00	3.00	3.03	101	2.92	97
23.00	26.00	3.00	3.00	2.97	99	1.41	47
26.00	29.00	3.00	3.00	2.83	94	2.08	69
29.00	32.00	3.00	3.00	2.95	98	2.69	90
32.00	35.00	3.00	3.00	2.99	100	1.75	58
35.00	38.00	3.00	3.00	2.99	100	2.71	90
38.00	41.00	3.00	3.00	3.05	102	2.86	95
41.00	44.00	3.00	3.00	2.96	99	2.94	98
44.00	47.00	3.00	3.00	2.77	92	2.86	95
47.00	50.00	3.00	3.00	2.92	97	2.83	94
50.00	53.00	3.00	3.00	3.04	101	2.98	99
53.00	56.00	3.00	3.00	2.98	99	2.81	94
56.00	59.00	3.00	3.00	3.05	102	2.94	98
59.00	62.00	3.00	3.00	2.95	98	2.59	86
62.00	65.00	3.00	3.00	3.03	101	2.53	84
65.00	68.00	3.00	3.00	3.02	101	2.88	96
68.00	71.00	3.00	3.00	3.00	100	2.36	79
71.00	74.00	3.00	3.00	3.03	101	3.00	100
74.00	77.00	3.00	3.00	3.04	101	2.74	91
77.00	80.00	3.00	3.00	2.99	100	2.44	81
80.00	83.00	3.00	3.00	3.01	100	2.53	84
83.00	86.00	3.00	3.00	2.96	99	2.61	87
86.00	89.00	3.00	3.00	3.03	101	2.90	97
89.00	92.00	3.00	3.00	2.98	99	2.98	99
92.00	95.00	3.00	3.00	2.97	99	2.61	87
95.00	98.00	3.00	3.00	2.99	100	2.74	91
98.00	101.00	3.00	3.00	2.96	99	2.80	93
101.00	104.00	3.00	3.00	3.00	100	2.86	95
104.00	107.00	3.00	3.00	2.98	99	2.70	90
107.00	110.00	3.00	3.00	2.99	100	2.92	97
110.00	113.00	3.00	3.00	2.98	99	2.99	100
113.00	116.00	3.00	3.00	3.01	100	2.91	97
116.00	119.00	3.00	3.00	3.02	101	2.99	100
119.00	122.00	3.00	3.00	2.97	99	2.85	95
122.00	125.00	3.00	3.00	3.02	101	3.02	101
125.00	128.00	3.00	3.00	3.02	101	2.91	97
128.00	131.00	3.00	3.00	2.99	100	2.92	97

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	3.00	100	2.92	97
134.00	137.00	3.00	3.00	2.95	98	2.85	95
137.00	140.00	3.00	3.00	3.03	101	2.44	81
140.00	143.00	3.00	3.00	2.97	99	2.60	87
143.00	146.00	3.00	3.00	2.95	98	2.16	72
146.00	149.00	3.00	3.00	3.00	100	2.56	85
149.00	152.00	3.00	3.00	3.03	101	2.94	98
152.00	155.00	3.00	3.00	2.95	98	2.87	96
155.00	158.00	3.00	3.00	2.97	99	2.62	87
158.00	161.00	3.00	3.00	2.97	99	2.69	90
161.00	164.00	3.00	3.00	2.98	99	2.79	93
164.00	167.00	3.00	3.00	2.96	99	2.80	93
167.00	170.00	3.00	3.00	3.03	101	2.84	95
170.00	173.00	3.00	3.00	2.99	100	2.91	97
173.00	176.00	3.00	3.00	2.96	99	2.90	97
176.00	179.00	3.00	3.00	2.98	99	2.64	88
179.00	182.00	3.00	3.00	3.00	100	2.63	88
182.00	185.00	3.00	3.00	2.95	98	2.32	77
185.00	188.00	3.00	3.00	2.98	99	2.73	91
188.00	191.00	3.00	3.00	2.99	100	2.90	97
191.00	194.00	3.00	3.00	2.96	99	2.87	96
194.00	197.00	3.00	3.00	3.05	102	3.05	102
197.00	200.00	3.00	3.00	2.90	97	2.84	95

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-077

Depth	Magnetic Susceptibility
1.00	2.305
2.00	15.410
3.00	9.871
4.00	1.658
5.00	2.147
6.00	1.838
7.00	5.498
8.00	9.932
9.00	5.255
10.00	27.030
11.00	0.762
12.00	0.838
13.00	1.010
14.00	0.807
15.00	0.940
16.00	9.250
17.00	28.290
18.00	1.104
19.00	1.023
20.00	1.253
21.00	4.928
22.00	3.267
23.00	17.380
24.00	24.490
25.00	0.752

Depth	Magnetic Susceptibility
26.00	0.805
27.00	0.832
28.00	0.747
29.00	0.320
30.00	0.810
31.00	80.480
32.00	126.900
33.00	96.050
34.00	1.637
35.00	77.690
36.00	85.040
37.00	133.200
38.00	60.880
39.00	26.430
40.00	97.340
41.00	98.280
42.00	15.990
43.00	0.874
44.00	0.857
45.00	0.900
46.00	36.290
47.00	68.210
48.00	53.810
49.00	51.970
50.00	64.320
51.00	71.120
52.00	83.700
53.00	55.190
54.00	66.720
55.00	67.390
56.00	59.930
57.00	0.683
58.00	49.490
59.00	48.350
60.00	9.875
61.00	26.810
62.00	10.090
63.00	0.515
64.00	0.718
65.00	0.534
66.00	0.736
67.00	0.544
68.00	20.910
69.00	0.820
70.00	0.832
71.00	0.494
72.00	0.507
73.00	0.836
74.00	0.477
75.00	0.391
76.00	0.500
77.00	0.335
78.00	0.459
79.00	0.522
80.00	0.462
81.00	0.569
82.00	0.541
83.00	0.600
84.00	0.683
85.00	0.464

Depth	Magnetic Susceptibility
86.00	0.394
87.00	0.853
88.00	0.417
89.00	0.341
90.00	0.482
91.00	0.490
92.00	0.320
93.00	0.494
94.00	0.507
95.00	0.466
96.00	0.562
97.00	0.601
98.00	0.622
99.00	1.230
100.00	0.293
101.00	0.591
102.00	0.627
103.00	0.765
104.00	0.951
105.00	0.492
106.00	1.359
107.00	0.462
108.00	0.311
109.00	2.535
110.00	0.685
111.00	0.287
112.00	0.377
113.00	6.735
114.00	0.661
115.00	6.183
116.00	0.307
117.00	0.760
118.00	0.489
119.00	0.492
120.00	0.192
121.00	0.277
122.00	0.377
123.00	0.471
124.00	0.171
125.00	0.157
126.00	0.353
127.00	0.376
128.00	0.465
129.00	0.382
130.00	0.145
131.00	0.489
132.00	0.231
133.00	0.289
134.00	0.343
135.00	0.248
136.00	0.199
137.00	0.388
138.00	0.420
139.00	0.361
140.00	0.435
141.00	0.559
142.00	0.567
143.00	0.519
144.00	0.635
145.00	0.665

Depth	Magnetic Susceptibility
146.00	0.641
147.00	0.514
148.00	0.685
149.00	0.683
150.00	0.410
151.00	0.598
152.00	0.773
153.00	0.645
154.00	0.730
155.00	0.438
156.00	0.763
157.00	0.695
158.00	0.680
159.00	0.679
160.00	0.506
161.00	0.371
162.00	0.660
163.00	0.866
164.00	10.520
165.00	5.545
166.00	9.118
167.00	4.502
168.00	0.534
169.00	0.684
170.00	3.088
171.00	5.375
172.00	6.713
173.00	14.920
174.00	4.112
175.00	0.786
176.00	0.645
177.00	6.646
178.00	0.460
179.00	0.412
180.00	0.124
181.00	0.441
182.00	0.510
183.00	0.657
184.00	1.420
185.00	0.559
186.00	0.518
187.00	1.215
188.00	1.725
189.00	0.704
190.00	0.589
191.00	0.298
192.00	0.682
193.00	0.747
194.00	1.000
195.00	0.678
196.00	0.760
197.00	0.662
198.00	0.723
199.00	0.940
200.00	0.515

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-077

Sample No.	From	To	Analysis Method
604762	27.37	28.37	1A3
604763	28.37	29.07	1A3
604764	29.07	30.07	1A3
604765	85.90	86.90	1A3
604766	86.90	87.50	1A3
604767	87.50	88.50	1A3
470216	161.10	162.10	1A3
470217	162.10	163.10	1A3
604768	163.10	164.10	1A3
604769	164.10	165.10	1A3
604771	165.10	165.60	1A3
604772	165.60	166.50	1A3
604773	166.50	167.05	1A3
604774	167.05	168.05	1A3
604776	178.85	179.85	1A3
604777	179.85	180.80	1A3
604778	180.80	181.80	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,478.18	Azimuth
CCD-10-076	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,459,931.71	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	362.972	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	191		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
20/09/2010	22/09/2010		A.H/D.M				

SURVEY

HoleID: CCD-10-076

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
17	219.2	-59.1	Reflex EZ Shot
32	217.4	-58.9	Reflex EZ Shot
47	217.8	-58.5	Reflex EZ Shot
104	217.7	-57.3	Reflex EZ Shot
137	217.9	-56.5	Reflex EZ Shot
167	215.8	-54.7	Reflex EZ Shot
191	216.4	-53.3	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-076

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	3.05	102	2.22	74
5.00	8.00	3.00	3.00	2.82	94	1.00	33
8.00	11.00	3.00	3.00	2.98	99	0.62	21
11.00	14.00	3.00	3.00	2.66	89	0.86	29
14.00	17.00	3.00	3.00	2.82	94	1.87	62
17.00	20.00	3.00	3.00	3.01	100	2.90	97
20.00	23.00	3.00	3.00	2.93	98	2.54	85
23.00	26.00	3.00	3.00	3.08	103	3.01	100
26.00	29.00	3.00	3.00	2.96	99	2.31	77
29.00	32.00	3.00	3.00	2.95	98	2.80	93
32.00	35.00	3.00	3.00	3.08	103	2.40	80
35.00	38.00	3.00	3.00	2.92	97	2.10	70
38.00	41.00	3.00	3.00	2.80	93	2.87	96
41.00	44.00	3.00	3.00	2.92	97	1.46	49
44.00	47.00	3.00	3.00	3.02	101	2.87	96
47.00	50.00	3.00	3.00	3.00	100	2.98	99
50.00	53.00	3.00	3.00	2.99	100	2.62	87
53.00	56.00	3.00	3.00	2.98	99	2.84	95
56.00	59.00	3.00	3.00	2.83	94	1.54	51
59.00	62.00	3.00	3.00	3.08	103	2.88	96
62.00	65.00	3.00	3.00	3.03	101	2.99	100
65.00	68.00	3.00	3.00	3.08	103	2.81	94
68.00	71.00	3.00	3.00	2.91	97	2.60	87
71.00	74.00	3.00	3.00	2.92	97	2.44	81
74.00	77.00	3.00	3.00	3.04	101	2.99	100
77.00	80.00	3.00	3.00	2.97	99	2.91	97
80.00	83.00	3.00	3.00	2.95	98	2.90	97
83.00	86.00	3.00	3.00	3.02	101	2.52	84
86.00	89.00	3.00	3.00	2.92	97	2.32	77
89.00	92.00	3.00	3.00	3.05	102	2.95	98
92.00	95.00	3.00	3.00	2.95	98	2.88	96
95.00	98.00	3.00	3.00	3.05	102	2.87	96
98.00	101.00	3.00	3.00	3.00	100	2.75	92
101.00	104.00	3.00	3.00	2.69	90	2.51	84
104.00	107.00	3.00	3.00	3.13	104	3.08	103
107.00	110.00	3.00	3.00	2.99	100	2.53	84
110.00	113.00	3.00	3.00	2.95	98	2.65	88
113.00	116.00	3.00	3.00	3.01	100	2.88	96
116.00	119.00	3.00	3.00	2.97	99	2.82	94
119.00	122.00	3.00	3.00	3.04	101	2.73	91
122.00	125.00	3.00	3.00	2.91	97	2.50	83
125.00	128.00	3.00	3.00	3.09	103	3.09	103
128.00	131.00	3.00	3.00	2.89	96	2.77	92

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	2.78	93	2.30	77
134.00	137.00	3.00	3.00	2.90	97	2.39	80
137.00	140.00	3.00	3.00	3.14	105	2.94	98
140.00	143.00	3.00	3.00	2.88	96	2.07	69
143.00	146.00	3.00	3.00	3.00	100	2.80	93
146.00	149.00	3.00	3.00	3.15	105	2.59	86
149.00	152.00	3.00	3.00	2.80	93	1.78	59
152.00	155.00	3.00	3.00	2.89	96	1.86	62
155.00	158.00	3.00	3.00	3.00	100	2.68	89
158.00	161.00	3.00	3.00	3.04	101	2.72	91
161.00	164.00	3.00	3.00	2.96	99	2.39	80
164.00	167.00	3.00	3.00	3.05	102	2.85	95
167.00	170.00	3.00	3.00	3.04	101	1.90	63
170.00	173.00	3.00	3.00	3.04	101	2.83	94
173.00	176.00	3.00	3.00	2.96	99	1.87	62
176.00	179.00	3.00	3.00	3.02	101	2.10	70
179.00	182.00	3.00	3.00	2.96	99	2.70	90
182.00	185.00	3.00	3.00	3.05	102	2.90	97
185.00	188.00	3.00	3.00	3.02	101	2.90	97
188.00	191.00	3.00	3.00	3.01	100	2.91	97

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-076

Depth	Magnetic Susceptibility
2.00	66.270
3.00	55.090
4.00	63.230
5.00	47.880
6.00	108.100
7.00	11.200
8.00	1.866
9.00	61.170
10.00	52.760
11.00	70.000
12.00	60.010
13.00	0.712
14.00	1.364
15.00	0.778
16.00	73.850
17.00	49.880
18.00	56.710
19.00	62.370
20.00	61.100
21.00	36.140
22.00	13.420
23.00	46.690
24.00	17.100
25.00	14.080
26.00	0.826
27.00	1.041
28.00	1.748
29.00	0.910
30.00	1.559

Depth	Magnetic Susceptibility
31.00	0.824
32.00	0.726
33.00	0.677
34.00	0.889
35.00	0.763
36.00	0.556
37.00	6.224
38.00	1.154
39.00	0.639
40.00	0.478
41.00	0.416
42.00	0.503
43.00	0.483
44.00	0.791
45.00	0.783
46.00	0.872
47.00	0.720
48.00	0.621
49.00	0.684
50.00	0.386
51.00	1.189
52.00	0.785
53.00	0.767
54.00	0.654
55.00	0.825
56.00	0.643
57.00	0.441
58.00	0.490
59.00	0.428
60.00	0.424
61.00	0.535
62.00	0.532
63.00	0.484
64.00	0.599
65.00	12.060
66.00	0.557
67.00	6.481
68.00	0.616
69.00	7.417
70.00	26.570
71.00	26.980
72.00	20.460
73.00	0.579
74.00	13.090
75.00	35.290
76.00	34.620
77.00	25.420
78.00	26.280
79.00	83.340
80.00	53.450
81.00	25.090
82.00	1.058
83.00	1.372
84.00	2.903
85.00	40.750
86.00	1.032
87.00	0.543
88.00	0.718
89.00	0.520
90.00	0.493

Depth	Magnetic Susceptibility
91.00	0.477
92.00	0.513
93.00	0.577
94.00	0.577
95.00	0.483
96.00	0.611
97.00	2.421
98.00	0.616
99.00	0.570
100.00	0.528
101.00	0.500
102.00	0.455
103.00	1.016
104.00	0.487
105.00	0.523
106.00	0.604
107.00	0.568
108.00	0.595
109.00	0.502
110.00	0.527
111.00	0.505
112.00	0.474
113.00	0.561
114.00	0.536
115.00	0.521
116.00	0.552
117.00	0.492
118.00	0.516
119.00	0.537
120.00	0.494
121.00	0.532
122.00	0.544
123.00	0.598
124.00	0.642
125.00	0.613
126.00	0.643
127.00	0.611
128.00	0.451
129.00	0.537
130.00	0.623
131.00	0.640
132.00	0.325
133.00	0.532
134.00	0.520
135.00	0.610
136.00	0.528
137.00	0.563
138.00	0.404
139.00	0.480
140.00	0.570
141.00	0.494
142.00	0.498
143.00	0.589
144.00	6.842
145.00	0.531
146.00	0.559
147.00	7.804
148.00	0.833
149.00	0.479
150.00	0.520

Depth	Magnetic Susceptibility
151.00	15.590
152.00	0.806
153.00	1.203
154.00	46.420
155.00	50.400
156.00	67.280
157.00	44.090
158.00	44.480
159.00	18.760
160.00	13.890
161.00	0.913
162.00	82.730
163.00	9.337
164.00	8.230
165.00	4.563
166.00	11.890
167.00	9.440
168.00	8.533
169.00	7.772
170.00	4.789
171.00	19.220
172.00	6.326
173.00	8.479
174.00	0.690
175.00	1.365
176.00	0.717
177.00	0.645
178.00	0.626
179.00	0.557
180.00	0.742
181.00	0.720
182.00	0.697
183.00	0.806
184.00	0.923
185.00	0.897
186.00	0.806
187.00	0.798
188.00	0.696
189.00	1.010
190.00	0.688
191.00	1.063

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-076

Sample No.	From	To	Analysis Method
604751	64.15	65.15	1A3
604752	65.15	66.15	1A3
604753	66.15	67.15	1A3
604754	67.15	68.15	1A3
604756	68.15	69.15	1A3
604757	163.00	164.00	1A3
604758	164.00	165.00	1A3
604759	165.00	166.00	1A3
604761	166.00	167.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,340.13	Azimuth
CCD-10-075	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,459,957.89	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	353.252	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	161		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
19/09/2010	20/09/2010		A.H/D.M				

SURVEY

HoleID: CCD-10-075

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
11	227.8	-59.5	Reflex EZ Shot
26	223.3	-59.3	Reflex EZ Shot
101	226.1	-57.5	Reflex EZ Shot
161	223.6	-54.7	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-075

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	3.00	100	2.56	85
8.00	11.00	3.00	3.00	2.88	96	2.78	93
11.00	14.00	3.00	3.00	2.57	86	2.06	69
14.00	17.00	3.00	3.00	2.88	96	2.75	92
17.00	20.00	3.00	3.00	1.51	50	1.14	38
20.00	23.00	3.00	3.00	2.60	87	2.06	69
23.00	26.00	3.00	3.00	2.03	68	1.76	59
26.00	29.00	3.00	3.00	2.93	98	2.90	97
29.00	32.00	3.00	3.00	2.96	99	2.75	92
32.00	35.00	3.00	3.00	2.92	97	2.90	97
35.00	38.00	3.00	3.00	2.95	98	2.42	81
38.00	41.00	3.00	3.00	2.96	99	2.84	95
41.00	44.00	3.00	3.00	2.87	96	2.34	78
44.00	47.00	3.00	3.00	2.88	96	2.84	95
47.00	50.00	3.00	3.00	2.88	96	2.64	88
50.00	53.00	3.00	3.00	2.80	93	2.56	85
53.00	56.00	3.00	3.00	2.90	97	2.37	79
56.00	59.00	3.00	3.00	3.00	100	2.67	89
59.00	62.00	3.00	3.00	2.88	96	2.08	69
62.00	65.00	3.00	3.00	2.87	96	2.30	77
65.00	68.00	3.00	3.00	2.90	97	2.70	90
68.00	71.00	3.00	3.00	2.86	95	2.13	71
71.00	74.00	3.00	3.00	3.02	101	2.67	89
74.00	77.00	3.00	3.00	2.92	97	2.89	96
77.00	80.00	3.00	3.00	2.93	98	2.80	93
80.00	83.00	3.00	3.00	2.92	97	2.91	97
83.00	86.00	3.00	3.00	2.91	97	2.87	96
86.00	89.00	3.00	3.00	2.96	99	2.96	99
89.00	92.00	3.00	3.00	2.75	92	2.57	86
92.00	95.00	3.00	3.00	2.84	95	2.07	69
95.00	98.00	3.00	3.00	2.72	91	2.14	71
98.00	101.00	3.00	3.00	3.10	103	3.08	103
101.00	104.00	3.00	3.00	2.94	98	2.84	95
104.00	107.00	3.00	3.00	2.99	100	2.75	92
107.00	110.00	3.00	3.00	3.00	100	2.51	84
110.00	113.00	3.00	3.00	3.02	101	2.60	87
113.00	116.00	3.00	3.00	2.77	92	2.69	90
116.00	119.00	3.00	3.00	2.98	99	2.45	82
119.00	122.00	3.00	3.00	2.81	94	2.81	94
122.00	125.00	3.00	3.00	3.05	102	3.03	101
125.00	128.00	3.00	3.00	2.95	98	2.90	97
128.00	131.00	3.00	3.00	2.97	99	2.82	94
131.00	134.00	3.00	3.00	2.98	99	2.77	92

From	To	Interval	Metres Drilled	Metres Recovered	Recovery %	Total >10c	RQD
134.00	137.00	3.00	3.00	2.95	98	2.72	91
137.00	140.00	3.00	3.00	2.95	98	2.76	92
140.00	143.00	3.00	3.00	2.67	89	1.94	65
143.00	146.00	3.00	3.00	2.08	69	0.90	30
146.00	149.00	3.00	3.00	2.93	98	2.28	76
149.00	152.00	3.00	3.00	3.00	100	1.54	51
152.00	155.00	3.00	3.00	2.90	97	2.16	72
155.00	158.00	3.00	3.00	3.03	101	2.54	85
158.00	161.00	3.00	3.00	2.88	96	2.77	92

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-075

Depth	Magnetic Susceptibility
3.00	0.499
4.00	0.647
5.00	10.350
6.00	17.800
7.00	1.204
8.00	0.656
9.00	0.634
10.00	0.496
11.00	0.571
12.00	0.524
13.00	0.621
14.00	0.693
15.00	0.463
16.00	0.709
17.00	0.596
18.00	0.512
20.00	11.110
21.00	123.900
22.00	90.890
23.00	113.000
24.00	12.140
25.00	0.363
26.00	5.396
27.00	73.100
28.00	75.740
29.00	75.170
30.00	74.530
31.00	87.060
32.00	65.230
33.00	61.830
34.00	2.394
35.00	0.733
36.00	1.033
37.00	4.117
38.00	7.559
39.00	1.097
40.00	2.277
41.00	27.380
42.00	4.988
43.00	6.115
44.00	29.500
45.00	11.540
46.00	34.170
47.00	18.900

Depth	Magnetic Susceptibility
48.00	0.946
49.00	0.797
50.00	26.060
51.00	0.499
52.00	0.499
53.00	0.967
54.00	0.529
55.00	0.592
56.00	0.631
57.00	0.456
58.00	0.325
59.00	0.624
60.00	0.759
61.00	0.325
62.00	0.735
63.00	0.687
64.00	0.621
65.00	0.461
66.00	0.565
67.00	0.903
68.00	0.466
69.00	0.622
70.00	0.585
71.00	0.414
72.00	0.299
73.00	0.082
74.00	0.380
75.00	0.692
76.00	0.597
77.00	14.190
78.00	0.327
79.00	1.852
80.00	0.763
81.00	0.649
82.00	0.891
83.00	1.292
84.00	0.785
85.00	0.868
86.00	0.591
87.00	0.880
88.00	0.635
89.00	0.922
90.00	0.547
91.00	0.709
92.00	0.657
93.00	1.063
94.00	0.404
95.00	0.548
96.00	0.785
97.00	0.613
98.00	0.683
99.00	0.483
100.00	0.758
101.00	0.385
102.00	0.696
103.00	0.732
104.00	0.577
105.00	0.872
106.00	0.742
107.00	0.112

Depth	Magnetic Susceptibility
108.00	0.897
109.00	0.765
110.00	0.767
111.00	0.688
112.00	0.469
113.00	0.625
114.00	0.866
115.00	0.918
116.00	0.565
117.00	0.806
118.00	14.430
119.00	67.680
120.00	124.400
121.00	104.500
122.00	111.100
123.00	31.630
124.00	0.483
125.00	0.599
126.00	0.526
127.00	0.592
128.00	0.618
129.00	0.240
130.00	0.661
131.00	0.524
132.00	0.605
133.00	0.606
134.00	0.632
135.00	0.088
136.00	0.499
137.00	0.663
138.00	0.539
139.00	3.158
140.00	3.762
141.00	4.119
142.00	6.619
143.00	0.259
145.00	5.130
146.00	0.845
147.00	4.581
148.00	7.295
149.00	2.792
150.00	0.827
151.00	0.429
152.00	7.415
153.00	6.116
154.00	0.816
155.00	0.595
156.00	0.495
157.00	1.142
158.00	0.566
159.00	0.658
160.00	0.798
161.00	0.790

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-075

Sample No.	From	To	Analysis Method
1210778	82.00	83.00	1A3
1210779	83.00	84.00	1A3
1210781	84.00	85.00	1A3
1210804	85.00	86.00	1A3
1210805	86.00	87.00	1A3
604722	92.00	93.00	1A3
604723	93.00	94.00	1A3
604724	94.00	95.00	1A3
604725	95.00	96.00	1A3
604726	96.00	97.00	1A3
604727	97.00	98.00	1A3
604728	98.00	99.00	1A3
604729	99.00	100.00	1A3
604731	100.00	101.00	1A3
604732	101.00	102.00	1A3
604733	102.00	103.00	1A3
604734	103.00	104.00	1A3
604736	104.00	105.00	1A3
604737	105.00	106.00	1A3
604738	106.00	107.00	1A3
604739	107.00	108.00	1A3
604741	108.00	109.00	1A3
604742	109.00	110.00	1A3
604743	110.00	111.00	1A3
604744	111.00	112.00	1A3
604745	112.00	113.00	1A3
604746	133.00	134.00	1A3
604747	134.00	135.00	1A3
604748	135.00	136.00	1A3
604749	136.00	137.00	1A3

COLLAR

Hole ID CCD-10-074	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,369.39	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 356.317	Dip -58	
Date Hole Started 16/09/2010	Date Completed 19/09/2010	Date Logged	Logged By A.H/D.M	Total Depth (m) 207.2		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-074

DEPTH	AZIMUTH	DIP	METHOD
0	225	-58	PLANNED
20	224.1	-60.6	Reflex EZ Shot
35	224.4	-60.5	Reflex EZ Shot
50	221	-60.2	Reflex EZ Shot
80	222.5	-59.5	Reflex EZ Shot
110	224.2	-58.4	Reflex EZ Shot
140	223.3	-57.6	Reflex EZ Shot
170	223.4	-56.4	Reflex EZ Shot
206	223.6	-56.2	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-074

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	0.90	CAS																			
0.90	37.22	MD			G	DK	IFG										EQU		MAS	Equigranular texture. Patchy pervasive Ca alt'n. Frequent vfg disseminated leucoxene. Trace mg py blebs. Massive. Weak localized epidote along fracture surfaces.	
37.22	46.40	MD			OR	LT	APH										QVN	W	MAS	Moderate silicification causing grey colour. Frequent oxidized patches (geothite) around brittle structures assoc with groundwater. Frequent thin (<1mm) qtz veins, minor hematite dusting.	
46.40	48.15	MB			G	DK	APH										APH		MAS	Strong disseminated euhedral carbonate, otherwise aphanitic. Massive. Thin ca veins present.	
48.15	82.90	MB			G	DK	APH										APH		MAS	Re-occurring dark patches due to mod to strong magnetite. Massive. Disseminated fg leucoxene in areas. Minor qtz-carb veins.	
82.90	106.00	MB			G	DK	APH										CVN	W	FL	Weakly foliated. Ca veins and blebs common. Foliation-controlled chlorite alt'n.	
106.00	133.40	MB			G	DK	APH										APH		MAS	Massive. Weak Ca veining, weak pervasive Ca alt'n throughout. Chlorite bands (pillow selvages?) in areas.	
133.40	137.00	MB			G	LT	APH										APH		FL	Weak to moderately sheared, increasing foliation with depth. Weak foliation-controlled sericite alt'n. Qtz/carb-filled amygdales common. Chl banding (pillow selvages?) in areas. Trace py	
137.00	142.20	ZZV			GY	LT	APH										QFD	S	SH	Avg 3% fg py. Creamy-grey due to strong pervasive sericite alt'n. And mod silicification. 140.4-141.5m: strong silica flooding assoc w/ strong sub-microscopic fg diss py. In areas "grey qtz"	
142.20	148.20	MB			G	LT	APH										APH		FL	Light green due to weak sericite alt'n. Moderate foliation, weakening downhole. Dark chl bands in areas (pillow selvages?). Qtz-albite veining common. Trace fg blebby py. Local fuchsite	
148.20	152.60	MB			G	DK	APH										APH		MAS	Massive. Ca veins common. Trace fg diss py locally concentrated.	
152.60	160.00	MB			G	DK	APH										VS	M	MAS	Moderately vesiculated. Massive. Ca veining common. Localized epidote alt'n. Blank.	
160.00	166.45	MB			G	DK	APH										APH		MAS	Massive. Weak pervasive Ca and Ca veining. Blank.	
166.45	170.30	MB			G	DK	APH										APH		MAS	Strong disseminated euhedral carbonate, otherwise aphanitic. Massive. Thin ca veins present.	
170.30	207.20	MB			G	DK	APH										APH		FL	E.O.H. More strongly chlorite-altered than usual basalt. Weak alignment of chl grains creating weak fabric. 173.6m: 15cm thick qtz-albite vein.	

ALTERATION

HoleID: CCD-10-074

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
0.90	37.22	ACA	M	P	AEP	W	R	PY	0.1		BB															
37.22	46.40	ASI	M	E	AHM	S	P																			
46.40	48.15	ACA	S	D	ACA	W	V																			
48.15	82.90	ACA	W	V	AMG	M	P																			
82.90	106.00	ACA	M	V	ACA	M	F																			
106.00	133.40	ACA	W	E	ACA	W	V																			
133.40	137.00	ASE	M	F				PY	0.1		FL															
137.00	142.20	ASE	S	E	ASI	M	E	PY	3		VDS															
142.20	148.20	AFU	W	P	ASE	W	E	PY	0.1		BB															
148.20	152.60	ACA	M	V				PY	0.1		FDS															
152.60	160.00	ACA	M	V	AEP	W	P																			
160.00	166.45	ACA	W	E	ACA	W	V																			
166.45	170.30	ACA	S	D	ACA	M	V																			
170.30	207.20	ACH	S	E																						

STRUCTURE

HoleID: CCD-10-074

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
140.30	140.30	60	340			

GEOTECHNICAL

HoleID: CCD-10-074

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	3.00	100	1.80	60
5.00	8.00	3.00	3.00	2.86	95	2.63	88
8.00	11.00	3.00	3.00	2.93	98	2.74	91
11.00	14.00	3.00	3.00	2.96	99	2.75	92
14.00	17.00	3.00	3.00	3.03	101	2.59	86
17.00	20.00	3.00	3.00	2.80	93	2.37	79
20.00	23.00	3.00	3.00	3.10	103	2.73	91
23.00	26.00	3.00	3.00	2.95	98	2.70	90
26.00	29.00	3.00	3.00	2.96	99	2.94	98
29.00	32.00	3.00	3.00	2.90	97	2.70	90
32.00	35.00	3.00	3.00	2.93	98	2.58	86
35.00	38.00	3.00	3.00	2.94	98	2.73	91
38.00	41.00	3.00	3.00	3.02	101	2.54	85
41.00	44.00	3.00	3.00	2.50	83	1.48	49
44.00	47.00	3.00	3.00	2.70	90	2.23	74
47.00	50.00	3.00	3.00	2.93	98	2.77	92
50.00	53.00	3.00	3.00	2.90	97	2.72	91
53.00	56.00	3.00	3.00	2.88	96	2.59	86
56.00	59.00	3.00	3.00	2.86	95	2.50	83
59.00	62.00	3.00	3.00	2.88	96	2.55	85
62.00	65.00	3.00	3.00	2.93	98	2.26	75
65.00	68.00	3.00	3.00	2.88	96	2.24	75
68.00	71.00	3.00	3.00	3.08	103	2.98	99
71.00	74.00	3.00	3.00	2.90	97	2.86	95
74.00	77.00	3.00	3.00	3.02	101	2.76	92
77.00	80.00	3.00	3.00	2.48	83	2.17	72
80.00	83.00	3.00	3.00	2.20	73	1.80	60
83.00	86.00	3.00	3.00	2.87	96	2.79	93
86.00	89.00	3.00	3.00	2.85	95	2.90	97
89.00	92.00	3.00	3.00	2.80	93	2.78	93
92.00	95.00	3.00	3.00	2.94	98	2.77	92
95.00	98.00	3.00	3.00	2.82	94	2.37	79
98.00	101.00	3.00	3.00	2.93	98	2.93	98
101.00	104.00	3.00	3.00	2.92	97	2.27	76
104.00	107.00	3.00	3.00	2.79	93	2.12	71
107.00	110.00	3.00	3.00	3.10	103	2.68	89
110.00	113.00	3.00	3.00	2.92	97	2.50	83
113.00	116.00	3.00	3.00	2.88	96	2.64	88
116.00	119.00	3.00	3.00	2.93	98	2.53	84
119.00	122.00	3.00	3.00	2.87	96	2.57	86
122.00	125.00	3.00	3.00	3.20	107	2.70	84
125.00	128.00	3.00	3.00	2.96	99	2.84	95
128.00	131.00	3.00	3.00	3.01	100	2.87	96

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	3.00	100	2.99	100
134.00	137.00	3.00	3.00	3.02	101	2.22	74
137.00	140.00	3.00	3.00	2.95	98	2.87	96
140.00	143.00	3.00	3.00	3.05	102	2.97	99
143.00	146.00	3.00	3.00	3.00	100	2.85	95
146.00	149.00	3.00	3.00	3.00	100	2.65	88
149.00	152.00	3.00	3.00	2.98	99	2.90	97
152.00	155.00	3.00	3.00	3.02	101	2.07	69
155.00	158.00	3.00	3.00	3.00	100	2.50	83
158.00	161.00	3.00	3.00	3.00	100	2.35	78
161.00	164.00	3.00	3.00	3.00	100	3.00	100
164.00	167.00	3.00	3.00	2.96	99	2.92	97
167.00	170.00	3.00	3.00	3.02	101	2.95	98
170.00	173.00	3.00	3.00	2.95	98	2.46	82
173.00	176.00	3.00	3.00	2.98	99	2.72	91
176.00	179.00	3.00	3.00	2.98	99	2.83	94
179.00	182.00	3.00	3.00	2.93	98	2.90	97
182.00	185.00	3.00	3.00	2.97	99	2.67	89
185.00	188.00	3.00	3.00	2.90	97	2.45	82
188.00	191.00	3.00	3.00	3.00	100	2.25	75
191.00	194.00	3.00	3.00	3.25	108	2.67	82
194.00	197.00	3.00	3.00	2.95	98	2.95	98
197.00	200.00	3.00	3.00	2.92	97	2.90	97
200.00	203.00	3.00	3.00	3.02	101	2.82	94
203.00	206.00	3.00	3.00	2.86	95	2.73	91
206.00	207.20	1.20	1.20	1.20	100	1.20	100

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-074

Depth	Magnetic Susceptibility
1.00	0.801
2.00	0.838
3.00	0.989
4.00	0.752
5.00	0.679
6.00	0.397
7.00	0.460
8.00	0.457
9.00	0.804
10.00	0.822
11.00	0.813
12.00	3.845
13.00	3.942
14.00	0.728
15.00	0.884
16.00	0.743
17.00	0.689
18.00	0.780
19.00	0.839
20.00	0.716
21.00	0.770

Depth	Magnetic Susceptibility
22.00	3.797
23.00	2.577
24.00	1.237
25.00	0.902
26.00	0.841
27.00	1.173
28.00	0.636
29.00	1.437
30.00	3.803
31.00	0.970
32.00	1.049
33.00	2.523
34.00	8.199
35.00	1.006
36.00	0.697
37.00	0.678
38.00	0.696
39.00	0.167
40.00	0.331
41.00	0.125
42.00	0.709
43.00	0.562
44.00	0.656
45.00	0.950
46.00	0.793
47.00	1.230
48.00	3.300
49.00	41.260
50.00	1.700
51.00	0.378
52.00	25.870
53.00	20.210
54.00	18.570
55.00	87.740
56.00	57.260
57.00	74.140
58.00	121.000
59.00	73.330
60.00	126.400
61.00	78.900
62.00	95.140
63.00	82.110
64.00	53.330
65.00	66.910
66.00	91.940
67.00	57.310
68.00	92.140
69.00	33.080
70.00	17.610
71.00	85.020
72.00	54.600
73.00	31.810
74.00	73.060
75.00	57.260
76.00	1.445
77.00	2.455
78.00	1.016
79.00	0.783
80.00	5.617
81.00	1.010

Depth	Magnetic Susceptibility
82.00	27.950
83.00	0.864
84.00	0.838
85.00	1.983
86.00	2.055
87.00	0.851
88.00	1.563
89.00	0.907
90.00	0.834
91.00	0.768
92.00	0.989
93.00	0.984
94.00	0.680
95.00	0.564
96.00	0.661
97.00	0.508
98.00	0.607
99.00	0.789
100.00	0.811
101.00	0.903
102.00	0.732
103.00	0.629
104.00	0.501
105.00	0.770
106.00	0.847
107.00	0.839
108.00	0.825
109.00	0.491
110.00	0.545
111.00	0.780
112.00	0.763
113.00	0.767
114.00	0.586
115.00	0.585
116.00	0.918
117.00	0.782
118.00	19.360
119.00	41.840
120.00	107.000
121.00	76.790
122.00	9.120
123.00	0.682
124.00	0.879
125.00	71.970
126.00	0.833
127.00	1.011
128.00	2.511
129.00	13.400
130.00	22.280
131.00	0.886
132.00	0.779
133.00	0.624
134.00	0.613
135.00	0.726
136.00	0.505
137.00	0.506
138.00	0.622
139.00	0.670
140.00	0.524
141.00	0.321

Depth	Magnetic Susceptibility
142.00	0.651
143.00	0.772
144.00	0.777
145.00	0.769
146.00	0.849
147.00	0.740
148.00	0.598
149.00	0.830
150.00	37.570
151.00	71.470
152.00	98.990
153.00	122.500
154.00	56.750
155.00	37.260
156.00	79.560
157.00	74.890
158.00	33.860
159.00	2.060
160.00	45.730
161.00	24.790
162.00	0.909
163.00	85.890
164.00	29.370
165.00	0.466
166.00	0.545
167.00	0.572
168.00	0.614
169.00	0.622
170.00	0.697
171.00	0.913
172.00	0.787
173.00	0.670
174.00	0.571
175.00	0.625
176.00	0.929
177.00	4.378
178.00	7.567
179.00	11.420
180.00	9.349
181.00	9.562
182.00	5.262
183.00	2.053
184.00	4.252
185.00	3.145
186.00	1.049
187.00	0.275
188.00	2.270
189.00	6.925
190.00	1.616
191.00	1.044
192.00	0.868
193.00	0.844
194.00	0.605
195.00	0.866
196.00	0.752
197.00	0.708
198.00	1.048
199.00	0.910
200.00	0.829
201.00	0.895

Depth	Magnetic Susceptibility
202.00	0.986
203.00	1.002
204.00	1.254
205.00	0.659
206.00	0.862
207.20	0.874

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-074

Sample No.	From	To	Analysis Method
1210806	39.00	40.00	1A3
1210807	40.00	41.00	1A3
1210808	41.00	42.00	1A3
1210812	43.00	44.00	1A3
1210768	50.80	52.00	1A3
1210769	80.00	81.00	1A3
1210772	81.00	82.00	1A3
1210773	82.00	83.00	1A3
1210813	92.00	93.00	1A3
1210814	93.00	94.00	1A3
1210815	94.00	95.00	1A3
1210816	95.00	96.00	1A3
604712	135.00	136.00	1A3
604713	136.00	137.00	1A3
604714	137.00	138.00	1A3
604716	138.00	139.00	1A3
604717	139.00	140.00	1A3
604718	140.00	141.00	1A3
604719	141.00	142.00	1A3
604721	142.00	143.00	1A3
1210823	143.20	144.20	1A3
1210824	144.20	145.20	1A3
1210825	145.20	146.20	1A3
1210826	146.20	147.20	1A3
1210827	147.20	148.20	1A3
1210822	186.00	187.40	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,316.76	Azimuth
CCD-10-073	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,459,997.84	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	351.561	Dip	-59
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	140		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
15/09/2010	16/09/2010		D.M.				

SURVEY

HoleID: CCD-10-073

DEPTH	AZIMUTH	DIP	METHOD
0	225	-59	PLANNED
14	213.9	-60.3	Reflex EZ Shot
29	215.5	-60.1	Reflex EZ Shot
44	214	-59.8	Reflex EZ Shot
74	217.7	-60	Reflex EZ Shot
104	218	-59.7	Reflex EZ Shot
140	217.2	-58.9	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-073

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	2.99	100	2.50	83
5.00	8.00	3.00	3.00	3.01	100	2.20	73
8.00	11.00	3.00	3.00	3.09	103	2.77	92
11.00	14.00	3.00	3.00	2.97	99	2.91	97
14.00	17.00	3.00	3.00	2.97	99	2.64	88
17.00	20.00	3.00	3.00	2.95	98	2.65	88
20.00	23.00	3.00	3.00	2.82	94	1.57	52
23.00	26.00	3.00	3.00	2.96	99	2.67	89
26.00	29.00	3.00	3.00	3.08	103	2.74	91
29.00	32.00	3.00	3.00	3.02	101	2.83	94
32.00	35.00	3.00	3.00	2.81	94	2.11	70
35.00	38.00	3.00	3.00	2.88	96	2.45	82
38.00	41.00	3.00	3.00	3.06	102	2.83	94
41.00	44.00	3.00	3.00	3.01	100	2.65	88
44.00	47.00	3.00	3.00	2.92	97	2.73	91
47.00	50.00	3.00	3.00	3.04	101	3.00	100
50.00	53.00	3.00	3.00	3.00	100	2.85	95
53.00	56.00	3.00	3.00	2.99	100	2.86	95
56.00	59.00	3.00	3.00	2.94	98	2.86	95
59.00	62.00	3.00	3.00	3.01	100	2.87	96
62.00	65.00	3.00	3.00	2.94	98	2.87	96
65.00	68.00	3.00	3.00	3.02	101	2.98	99
68.00	71.00	3.00	3.00	2.97	99	2.94	98
71.00	74.00	3.00	3.00	2.87	96	2.79	93
74.00	77.00	3.00	3.00	2.96	99	2.80	93
77.00	80.00	3.00	3.00	2.91	97	2.90	97
80.00	83.00	3.00	3.00	2.93	98	2.72	91
83.00	86.00	3.00	3.00	3.00	100	2.60	87
86.00	89.00	3.00	3.00	3.05	102	2.23	74
89.00	92.00	3.00	3.00	2.96	99	2.89	96
92.00	95.00	3.00	3.00	3.19	106	2.55	80
95.00	98.00	3.00	3.00	2.78	93	2.32	77
98.00	101.00	3.00	3.00	3.00	100	2.87	96
101.00	104.00	3.00	3.00	2.95	98	2.65	88
104.00	107.00	3.00	3.00	3.01	100	2.64	88
107.00	110.00	3.00	3.00	3.02	101	2.59	86
110.00	113.00	3.00	3.00	2.92	97	2.33	78
113.00	116.00	3.00	3.00	3.03	101	2.47	82
116.00	119.00	3.00	3.00	3.04	101	2.85	95
119.00	122.00	3.00	3.00	2.98	99	2.84	95
122.00	125.00	3.00	3.00	3.04	101	2.96	99
125.00	128.00	3.00	3.00	3.03	101	2.98	99
128.00	131.00	3.00	3.00	3.02	101	2.90	97

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	2.96	99	2.54	85
134.00	137.00	3.00	3.00	3.00	100	2.85	95
137.00	140.00	3.00	3.00	2.95	98	1.54	51

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-073

Depth	Magnetic Susceptibility
1.00	0.454
2.00	0.893
3.00	0.894
4.00	1.911
5.00	0.458
6.00	0.533
7.00	0.555
8.00	0.731
9.00	18.590
10.00	6.603
11.00	4.053
12.00	3.804
13.00	2.222
14.00	1.047
15.00	0.750
16.00	0.701
17.00	0.499
18.00	0.651
19.00	0.468
20.00	0.695
21.00	0.747
22.00	0.482
23.00	0.574
24.00	0.566
25.00	0.851
26.00	0.719
27.00	0.660
28.00	0.804
29.00	34.300
30.00	20.560
31.00	8.577
32.00	36.410
33.00	60.900
34.00	3.750
35.00	16.510
36.00	0.777
37.00	0.792
38.00	30.630
39.00	4.159
40.00	29.230
41.00	0.718
42.00	7.296
43.00	17.900
44.00	17.730
45.00	9.763
46.00	16.930
47.00	0.680
48.00	8.362
49.00	21.780
50.00	32.730
51.00	63.240
52.00	68.500

Depth	Magnetic Susceptibility
53.00	50.020
54.00	92.690
55.00	15.470
56.00	22.500
57.00	133.500
58.00	157.800
59.00	151.400
60.00	111.000
61.00	83.290
62.00	20.190
63.00	43.850
64.00	6.840
65.00	9.054
66.00	1.186
67.00	0.549
68.00	0.843
69.00	0.778
70.00	0.845
71.00	0.918
72.00	0.771
73.00	0.799
74.00	0.780
75.00	0.805
76.00	0.537
77.00	0.526
78.00	0.745
79.00	0.989
80.00	0.666
81.00	0.400
82.00	0.913
83.00	0.552
84.00	0.758
85.00	0.711
86.00	0.712
87.00	0.701
88.00	0.902
89.00	0.274
90.00	0.351
91.00	0.561
92.00	0.844
93.00	0.754
94.00	0.477
95.00	0.734
96.00	0.806
97.00	0.741
98.00	0.676
99.00	0.786
100.00	0.996
101.00	0.502
102.00	0.470
103.00	0.435
104.00	0.392
105.00	0.217
106.00	0.530
107.00	0.605
108.00	0.446
109.00	0.706
110.00	0.371
111.00	0.529
112.00	1.007

Depth	Magnetic Susceptibility
113.00	0.668
114.00	0.655
115.00	0.292
116.00	0.324
117.00	0.831
118.00	0.137
119.00	0.127
120.00	0.467
121.00	0.171
122.00	0.592
123.00	1.065
124.00	0.484
125.00	0.267
126.00	0.731
127.00	0.124
128.00	0.704
129.00	0.716
130.00	0.274
131.00	0.534
132.00	0.381
133.00	0.696
134.00	0.626
135.00	0.753
136.00	3.152
137.00	0.912
138.00	19.860
139.00	52.390
140.00	9.394

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-073

Sample No.	From	To	Analysis Method
604671	70.00	71.00	1A3
604672	71.00	72.00	1A3
604673	72.00	73.00	1A3
604674	73.00	74.00	1A3
604676	78.00	79.00	1A3
604677	79.00	80.00	1A3
604678	80.00	81.00	1A3
604679	81.00	82.00	1A3
604681	100.00	101.00	1A3
604682	101.00	102.00	1A3
604683	102.00	103.00	1A3
604684	103.00	104.00	1A3
470207	104.00	105.00	1A3
470208	105.00	106.00	1A3
470209	106.00	107.00	1A3
470211	107.00	108.00	1A3
470212	108.00	109.00	1A3
604685	109.00	110.00	1A3
604686	110.00	111.00	1A3
604687	111.00	112.00	1A3
604688	112.00	113.00	1A3
604689	113.00	114.00	1A3
604691	114.00	115.00	1A3
604692	115.00	116.00	1A3
604693	116.00	117.00	1A3
604694	117.00	118.00	1A3
604696	118.00	119.00	1A3
604697	119.00	120.00	1A3
604698	120.00	121.00	1A3
604699	121.00	122.00	1A3
604701	122.00	123.00	1A3
604702	123.00	124.00	1A3
604703	124.00	125.00	1A3
604704	125.00	126.00	1A3
604705	126.00	127.00	1A3
604706	127.00	128.00	1A3
604707	128.00	129.00	1A3
604708	129.00	130.00	1A3
604709	130.00	131.00	1A3
604711	131.00	132.00	1A3
470213	132.00	133.00	1A3
470214	133.00	134.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 447,282.48	Azimuth
CCD-10-072	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,459,957.29	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 350.86	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 104	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
14/09/2010	15/09/2010		D.M.			

SURVEY
HoleID: CCD-10-072

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
14	232.2	-58.8	Reflex EZ Shot
29	232.7	-58.4	Reflex EZ Shot
44	234.6	-58.3	Reflex EZ Shot
74	233.2	-57.6	Reflex EZ Shot
104	234.5	-57.2	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-072

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	1.40	CAS																			
1.40	12.23	MB			G	DK	IFG	LX								F	EQU		MAS	Fine-grained metabasalt with weak carbonate veining and quartz-albite-carbonate crackle veins. Brittle fault at 11.5m (aquifer).	
12.23	17.15	MB	ZZV		GG	LT	IFG									F	MOT	S	SH	Moderately to strongly sheared metabasalt with patchy and shear controlled sericite alteration. Brittle structure at 15.85m (aquifer).	
17.15	34.10	MB			GG		IFG									F	MOT	W	SH	Weakly sheared metabasalt with patches of mottled sericite alteration. In places, rare PY veinlets (<1 vol%).	
34.10	48.00	ZZV			GY	LT	IFG									F	MOT	S	SH	Strongly sheared, pervasively silicified and sericite altered unit. Strong and fine-grained PY disseminations between 31.0 and 46.2m.	
48.00	63.28	MB			G	DK	IFG									F	EQU		MAS	Fine-grained metabasalt with moderate disseminated and vein controlled carbonate alteration.	
63.28	64.47	PFQ			PI	LT	IMG	FU								F	PO		MAS	Feldspar-quartz porphyry with strong silica flooding and trace PY disseminations.	
64.47	67.14	MB			G	LT	IFG									F	EQU		MAS	Fine-grained metabasalt with moderate disseminated and vein controlled carbonate alteration.	
67.14	75.10	MB	ZZV		GG	LT	IFG									F	MOT	S	SH	Moderately sheared metabasalt with patchy sericite-hematite alteration.	
75.10	104.00	MB			GG		IFG	LX								F	EQU		MAS	E.O.H. Fine-grained metabasalt with disseminated and vein controlled carbonate alteration. Locally cut by quartz-carbonate veins.	

ALTERATION

HoleID: CCD-10-072

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
1.40	12.23	ACA	W	V				PY	0.1	CB																
12.23	17.15	ASE	M	F				PY	0.5	FDS																
17.15	34.10	ASE	W	P				PY	0.5	VN																
34.10	48.00	ASE	S	F	ASI	S	E	PY	2	VDS																
48.00	63.28	ACA	M	D	AAC	M	V	PY	0.5	CB																
63.28	64.47	ASE	S	E	ASI	S	E	PY	0.1	FDS																
64.47	67.14	ACA	M	D				PY	0.1	CB																
67.14	75.10	ASE	M	F				PY	0.5	FDS																
75.10	104.00	ACA	W	D				PY	0.1	CB																

STRUCTURE

HoleID: CCD-10-072

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
68.40	68.40	50	325	FT		Foliation
69.70	69.70	50	325	VN		Carbonate vein subparallel to foliation.

GEOTECHNICAL

HoleID: CCD-10-072

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	2.94	98	2.66	89
5.00	8.00	3.00	3.00	2.82	94	2.05	68
8.00	11.00	3.00	3.00	2.90	97	2.62	87
11.00	14.00	3.00	3.00	2.92	97	2.36	79
14.00	17.00	3.00	3.00	2.56	85	1.80	60
17.00	20.00	3.00	3.00	2.90	97	2.43	81
20.00	23.00	3.00	3.00	2.85	95	2.79	93
23.00	26.00	3.00	3.00	3.00	100	2.93	98
26.00	29.00	3.00	3.00	2.95	98	2.76	92
29.00	32.00	3.00	3.00	2.94	98	2.90	97
32.00	35.00	3.00	3.00	2.95	98	2.55	85
35.00	38.00	3.00	3.00	2.95	98	1.83	61
38.00	41.00	3.00	3.00	2.94	98	2.67	89
41.00	44.00	3.00	3.00	2.97	99	2.80	93
44.00	47.00	3.00	3.00	2.94	98	2.93	98
47.00	50.00	3.00	3.00	2.87	96	2.54	85
50.00	53.00	3.00	3.00	3.00	100	2.52	84
53.00	56.00	3.00	3.00	2.98	99	2.60	87
56.00	59.00	3.00	3.00	2.99	100	1.58	53
59.00	62.00	3.00	3.00	2.98	99	3.02	101
62.00	65.00	3.00	3.00	3.04	101	2.59	86
65.00	68.00	3.00	3.00	2.98	99	2.56	85
68.00	71.00	3.00	3.00	3.00	100	2.76	92
71.00	74.00	3.00	3.00	2.95	98	2.85	95
74.00	77.00	3.00	3.00	3.00	100	3.00	100
77.00	80.00	3.00	3.00	3.00	100	2.86	95
80.00	83.00	3.00	3.00	3.02	101	2.83	94
83.00	86.00	3.00	3.00	3.01	100	2.85	95
86.00	89.00	3.00	3.00	2.98	99	2.86	95
89.00	92.00	3.00	3.00	3.00	100	2.90	97
92.00	95.00	3.00	3.00	3.04	101	2.69	90
95.00	98.00	3.00	3.00	2.91	97	2.17	72
98.00	101.00	3.00	3.00	2.93	98	2.23	74
101.00	104.00	3.00	3.00	3.00	100	2.98	99

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-072

Depth	Magnetic Susceptibility
2.00	70.570
3.00	47.240
4.00	1.335
5.00	48.990
6.00	39.470
7.00	30.920
8.00	5.025
9.00	47.180

Depth	Magnetic Susceptibility
10.00	0.810
11.00	0.859
12.00	2.482
13.00	0.907
14.00	0.899
15.00	0.903
16.00	0.631
17.00	0.548
18.00	1.162
19.00	0.641
20.00	0.928
21.00	0.928
22.00	0.860
23.00	0.835
24.00	0.866
25.00	0.673
26.00	0.450
27.00	0.497
28.00	0.451
29.00	0.973
30.00	0.845
31.00	0.639
32.00	0.502
33.00	0.769
34.00	0.702
35.00	0.339
36.00	0.573
37.00	0.532
38.00	0.684
39.00	0.662
40.00	0.484
41.00	0.471
42.00	0.738
43.00	0.630
44.00	0.663
45.00	0.567
46.00	0.793
47.00	0.412
48.00	0.873
49.00	1.014
50.00	0.662
51.00	0.708
53.00	0.727
54.00	0.624
55.00	0.668
56.00	0.474
57.00	0.849
58.00	0.413
59.00	0.618
60.00	0.727
61.00	0.666
62.00	0.599
63.00	0.736
64.00	0.160
65.00	0.607
66.00	0.375
67.00	0.742
68.00	0.491
69.00	28.250
70.00	0.823

Depth	Magnetic Susceptibility
71.00	0.636
72.00	0.506
73.00	0.611
74.00	0.625
75.00	0.517
76.00	0.946
77.00	0.686
78.00	0.707
79.00	0.461
80.00	0.578
81.00	0.856
82.00	0.627
83.00	0.783
84.00	0.701
85.00	0.654
86.00	0.637
87.00	0.672
88.00	0.592
89.00	0.432
90.00	1.258
91.00	0.994
92.00	0.519
93.00	0.726
94.00	0.661
95.00	0.603
96.00	0.945
97.00	0.651
98.00	0.695
99.00	0.564
100.00	0.980
101.00	0.614
102.00	0.749
103.00	0.703
104.00	0.792

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-072

Sample No.	From	To	Analysis Method
1210721	17.90	19.00	1A3
1210722	19.00	20.00	1A3
1210723	20.00	21.00	1A3
1210724	21.00	22.00	1A3
1210725	22.00	23.00	1A3
1210726	23.00	24.10	1A3
1210727	24.10	25.00	1A3
1210728	25.00	26.00	1A3
1210729	26.00	27.00	1A3
1210732	27.00	28.00	1A3
1210733	28.00	29.00	1A3
1210734	29.00	29.90	1A3
1210735	29.90	31.00	1A3
1210736	31.00	32.00	1A3
470194	32.00	33.00	1A3
470196	33.00	34.00	1A3
470197	34.00	35.00	1A3
470198	35.00	36.00	1A3
470199	36.00	37.00	1A3
604660	37.00	38.00	1A3
604661	38.00	39.00	1A3
604662	39.00	40.00	1A3
604663	40.00	41.00	1A3
604664	41.00	42.00	1A3
604665	42.00	43.00	1A3
604666	43.00	44.00	1A3
604667	44.00	45.00	1A3
604668	45.00	46.00	1A3
604669	46.00	47.00	1A3
470201	47.00	48.00	1A3
470202	48.00	49.00	1A3
470203	49.00	50.00	1A3
470204	50.00	51.00	1A3
470205	51.00	52.00	1A3
470206	52.00	53.00	1A3
1210799	62.00	63.00	1A3
1210801	63.00	64.00	1A3
1210802	64.00	65.00	1A3
1210803	65.00	66.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 447,278.17	Azimuth
CCD-10-071	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,459,931.37	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 350.352	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 77	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
14/09/2010	14/09/2010		D.M.			

SURVEY
HoleID: CCD-10-071

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
20	225.1	-60.4	Reflex EZ Shot
35	223.6	-59.9	Reflex EZ Shot
50	222	-59.7	Reflex EZ Shot

LITHOLOGY**HoleID: CCD-10-071**

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	1.80	CAS																			
1.80	14.80	MB			G	DK	IFG									F	EQU		MAS	Fine-grained metabasalt with patchy and moderate disseminated carbonate alteration weak carbonate veining. No PY observed.	
14.80	25.90	ZZV			GY	LT	IFG									F	MOT	S	SH	Strongly sheared and sericite-hematite altered rock. Moderate to strong disseminated PY mineralization.	
25.90	44.95	MB			G	DK	IFG									F	EQU		MAS	Fine-grained metabasalt with patchy and disseminated carbonate alteration.	
44.95	46.30	ZZV			GG		IFG									F	MOT	S	SH	Strongly sheared metabasalt. Patchy sericite-carbonate alteration.	
46.30	64.00	MB			G	DK	IFG									F	EQU		MAS	Fine-grained metabasalt with patchy and disseminated carbonate alteration. Locally carbonate veining.	
64.00	70.20	MD			G	DK	IFG									F	EQU		MAS	Fine-grained dolerite or gabbro cut by weak carbonate veining.	
70.20	77.00	MB			G	DK	IFG									F	EQU		MAS	E.O.H. Fine-grained metabasalt cut by weak carbonate veining.	

ALTERATION**HoleID: CCD-10-071**

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
1.80	14.80	ACA	M	D																						
14.80	25.90	ASE	S	F	AHE	M	F	PY	3	FDS																
25.90	44.95	ACA	M	D				PY	0.1	CB																
44.95	46.30	ASC	S	F				PY	0.2	CB																
46.30	64.00	ACA	M	D				PY	0.1	CB																
64.00	70.20	ACA	W	V				PY	0.1	CB																
70.20	77.00	ACA	W	V				PY	0.1	CB																

STRUCTURE**HoleID: CCD-10-071**

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
36.45	36.45	55	15	FO		

GEOTECHNICAL

HoleID: CCD-10-071

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	1.50	50	0.28	9
5.00	8.00	3.00	3.00	2.93	98	2.28	76
8.00	11.00	3.00	3.00	2.70	90	1.75	58
11.00	14.00	3.00	3.00	2.90	97	2.17	72
14.00	17.00	3.00	3.00	2.66	89	1.68	56
17.00	20.00	3.00	3.00	2.70	90	1.06	35
20.00	23.00	3.00	3.00	3.00	100	2.32	77
23.00	26.00	3.00	3.00	2.95	98	2.85	95
26.00	29.00	3.00	3.00	2.94	98	2.34	78
29.00	32.00	3.00	3.00	2.81	94	2.28	76
32.00	35.00	3.00	3.00	2.90	97	2.84	95
35.00	38.00	3.00	3.00	2.93	98	2.70	90
38.00	41.00	3.00	3.00	2.88	96	2.74	91
41.00	44.00	3.00	3.00	2.90	97	2.75	92
44.00	47.00	3.00	3.00	2.88	96	2.80	93
47.00	50.00	3.00	3.00	2.90	97	2.90	97
50.00	53.00	3.00	3.00	2.90	97	2.90	97
53.00	56.00	3.00	3.00	2.90	97	2.60	87
56.00	59.00	3.00	3.00	2.95	98	2.90	97
59.00	62.00	3.00	3.00	2.97	99	2.84	95
62.00	65.00	3.00	3.00	2.86	95	2.54	85
65.00	68.00	3.00	3.00	2.98	99	2.96	99
68.00	71.00	3.00	3.00	2.90	97	2.76	92
71.00	74.00	3.00	3.00	3.00	100	2.87	96
74.00	77.00	3.00	3.00	1.47	49	1.35	45

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-071

Depth	Magnetic Susceptibility
2.00	7.234
3.00	0.340
4.00	0.271
5.00	0.848
6.00	0.930
7.00	0.647
8.00	0.673
9.00	0.737
10.00	0.693
11.00	0.669
12.00	0.708
13.00	0.868
14.00	0.850
15.00	0.713
16.00	0.724
17.00	0.597
18.00	0.464
19.00	0.373
20.00	0.485
21.00	0.421

Depth	Magnetic Susceptibility
22.00	0.433
23.00	0.682
24.00	0.591
25.00	0.403
26.00	0.641
27.00	0.680
28.00	0.634
29.00	2.254
30.00	0.791
31.00	0.714
32.00	0.574
33.00	0.526
34.00	0.778
35.00	0.733
36.00	0.634
37.00	1.003
38.00	0.725
39.00	0.934
40.00	1.054
41.00	0.857
42.00	0.827
43.00	22.820
44.00	0.829
45.00	0.874
46.00	0.834
47.00	1.402
48.00	43.390
49.00	10.960
50.00	0.704
51.00	13.760
52.00	0.877
53.00	1.038
54.00	0.729
55.00	0.928
56.00	1.184
57.00	0.776
58.00	0.650
59.00	0.780
60.00	0.514
61.00	0.822
62.00	0.685
63.00	0.775
64.00	1.132
65.00	0.690
66.00	0.903
67.00	24.670
68.00	92.690
69.00	154.200
70.00	52.200
71.00	116.200
72.00	54.640
73.00	48.630
74.00	0.899
75.00	0.572

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-071

Sample No.	From	To	Analysis Method
604646	15.00	16.00	1A3
604647	16.00	17.00	1A3
604648	17.00	18.00	1A3
604649	18.00	19.00	1A3
604651	19.00	20.00	1A3
604652	20.00	21.00	1A3
604653	21.00	22.00	1A3
604654	22.00	23.00	1A3
604656	23.00	24.00	1A3
604657	24.00	25.00	1A3
604658	25.00	26.00	1A3
604659	26.00	27.00	1A3
1210737	27.00	28.00	1A3
1210738	28.00	29.00	1A3
1210739	37.00	38.00	1A3
1210741	38.00	39.00	1A3
1210742	39.00	40.00	1A3
1210743	40.00	41.00	1A3
1210744	45.00	46.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 447,276.75	Azimuth
CCD-10-070	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,459,894.88	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 350.068	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 71	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
13/09/2010	13/09/2010		D.C.			

SURVEY

HoleID: CCD-10-070

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
20	227.1	-60.3	Reflex EZ Shot
35	227.7	-59.9	Reflex EZ Shot
53	228.1	-59.6	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-070

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	2.74	91	0.95	32
5.00	8.00	3.00	3.00	2.99	100	1.96	65
8.00	11.00	3.00	3.00	3.07	102	2.67	89
11.00	14.00	3.00	3.00	2.96	99	2.80	93
14.00	17.00	3.00	3.00	3.00	100	2.60	87
17.00	20.00	3.00	3.00	2.97	99	2.91	97
20.00	23.00	3.00	3.00	2.94	98	2.84	95
23.00	26.00	3.00	3.00	3.00	100	2.95	98
26.00	29.00	3.00	3.00	3.06	102	2.99	100
29.00	32.00	3.00	3.00	2.98	99	2.90	97
32.00	35.00	3.00	3.00	3.00	100	3.00	100
35.00	38.00	3.00	3.00	3.02	101	3.02	101
38.00	41.00	3.00	3.00	3.00	100	2.70	90
41.00	44.00	3.00	3.00	2.95	98	2.95	98
44.00	47.00	3.00	3.00	2.91	97	1.50	50
47.00	50.00	3.00	3.00	3.00	100	2.85	95
50.00	53.00	3.00	3.00	2.96	99	2.83	94
53.00	56.00	3.00	3.00	2.96	99	2.49	83
56.00	59.00	3.00	3.00	3.03	101	2.83	94
59.00	62.00	3.00	3.00	0.51	17	0.24	8
62.00	65.00	3.00	3.00	0.60	20	0.00	0
65.00	68.00	3.00	3.00	2.90	97	2.60	87
68.00	71.00	3.00	3.00	2.98	99	2.80	93

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-070

Depth	Magnetic Susceptibility
2.00	0.414
3.00	0.441
4.00	0.649
5.00	0.588
6.00	14.300
7.00	0.664
8.00	0.113
9.00	25.090
10.00	38.030
11.00	0.759
12.00	7.722
13.00	0.972
14.00	0.687
15.00	0.679
16.00	0.802
17.00	0.895
18.00	0.730
19.00	0.585
20.00	0.717
21.00	0.152
22.00	0.715
23.00	0.666
24.00	0.752

Depth	Magnetic Susceptibility
25.00	0.846
26.00	0.420
27.00	0.422
28.00	0.514
29.00	0.762
30.00	1.254
31.00	3.226
32.00	54.100
33.00	28.700
34.00	83.920
35.00	86.800
36.00	14.480
37.00	28.950
38.00	25.640
39.00	9.900
40.00	4.656
41.00	27.210
42.00	1.197
43.00	19.430
44.00	8.555
45.00	0.681
46.00	72.290
47.00	54.720
48.00	84.670
49.00	8.733
50.00	0.546
51.00	0.474
52.00	0.532
53.00	0.847
54.00	2.604
55.00	4.586
56.00	14.400
57.00	1.878
58.00	7.608
59.00	4.238
65.00	0.676
66.00	1.587
67.00	0.763
68.00	0.517
69.00	1.275
70.00	1.002
71.00	0.912

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-070

Sample No.	From	To	Analysis Method
1210745	7.44	8.44	1A3
1210746	8.44	9.44	1A3
1210747	9.44	10.44	1A3
1210748	10.44	11.44	1A3
1210749	24.00	25.00	1A3
1210752	25.00	26.00	1A3
1210753	26.00	27.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,190.46	Azimuth
CCD-10-069	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,459,926.89	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	348.768	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	62		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
12/09/2010	13/09/2010		D.M				

SURVEY
HoleID: CCD-10-069

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
11	225.1	-60.4	Reflex EZ Shot
26	225.6	-59.9	Reflex EZ Shot
41	226.5	-59.6	Reflex EZ Shot
62	223.6	-60.8	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-069

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS
0.00	9.77	MB			GG		IFG	LX								F	EQU		SH	Fine-grained and chlorite altered metabasalt with patchy sericite alteration and cut by quartz-albite-carbonate crackle veining. Increasingly sheared toward the lower contact
9.77	13.22	ZQB			GG	LT	IFG									F	QFD	S	BX	Intense silica flooded hydraulic quartz breccia zone containing very fine-grained disseminated PY ("grey quartz").
13.22	22.05	MB			GG		IFG									F	MOT	M	SH	Fine-grained, locally vesicular, chlorite altered metabasalt. Increasingly sheared toward the lower contact. The rock is intersected by brittle goethite altered structures that have acted as aquifers
22.05	49.40	ZZV			MO		IFG									F	MOT	S	SH	Sheared and sericite-hematite altered zone. Cut by abundant quartz-albite-carbonate veins sub-parallel to shear zone.
49.40	62.00	MB			GG	DK	IFG									F	CVN	W	MAS	E.O.H. Massive strongly chlorite altered metabasalt; commonly fine-grained but locally porphyritic textures.

ALTERATION

HoleID: CCD-10-069

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
0.00	9.77	ASE	M	P	ACA	W	V	PY	0.1	CB																
9.77	13.22	ASI	S	E	ASE	S	E	PY	5	VDS																
13.22	22.05	ASE	M	P	AAS	M	V	PY	0.5	CB																
22.05	49.40	AAS	S	P	ACA	W	P	PY	0.5	CB																
49.40	62.00	ACA	M	V				PY	0.1	CB																

STRUCTURE

HoleID: CCD-10-069

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
35.14	35.14	45	235	VN		
37.81	37.81	45	205	VN		

GEOTECHNICAL

HoleID: CCD-10-069

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	2.96	99	2.20	73
5.00	8.00	3.00	3.00	2.80	93	2.35	78
8.00	11.00	3.00	3.00	2.67	89	1.73	58
11.00	14.00	3.00	3.00	2.80	93	2.64	88
14.00	17.00	3.00	3.00	2.58	86	2.02	67
17.00	20.00	3.00	3.00	2.94	98	2.70	90
20.00	23.00	3.00	3.00	2.80	93	2.56	85
23.00	26.00	3.00	3.00	2.77	92	2.20	73
26.00	29.00	3.00	3.00	2.80	93	2.40	80
29.00	32.00	3.00	3.00	3.00	100	2.96	99
32.00	35.00	3.00	3.00	2.84	95	2.70	90
35.00	38.00	3.00	3.00	3.00	100	2.85	95
38.00	41.00	3.00	3.00	2.90	97	2.08	69
41.00	44.00	3.00	3.00	0.85	28	0.10	3
44.00	47.00	3.00	3.00	2.60	87	1.46	49
47.00	50.00	3.00	3.00	2.94	98	2.44	81
50.00	53.00	3.00	3.00	2.97	99	2.63	88
53.00	56.00	3.00	3.00	2.80	93	2.58	86
56.00	59.00	3.00	3.00	2.92	97	2.92	97
59.00	62.00	3.00	3.00	2.93	98	2.76	92

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-069

Depth	Magnetic Susceptibility
1.00	0.432
2.00	0.586
3.00	0.487
4.00	0.597
5.00	0.398
6.00	0.513
7.00	0.689
8.00	0.700
9.00	0.471
10.00	0.183
11.00	0.216
12.00	0.560
13.00	0.368
14.00	0.356
15.00	0.460
16.00	0.288
17.00	0.674
18.00	0.620
19.00	0.736
20.00	0.592
21.00	0.621
22.00	0.781
23.00	0.604
24.00	0.731
25.00	0.653
26.00	0.341
27.00	0.333

Depth	Magnetic Susceptibility
28.00	0.683
29.00	0.817
30.00	0.453
31.00	0.406
32.00	0.673
33.00	0.521
34.00	0.468
35.00	0.494
36.00	0.648
37.00	0.526
38.00	0.819
39.00	0.569
40.00	0.484
41.00	0.535
43.00	0.399
44.00	0.590
45.00	0.564
46.00	0.541
47.00	0.309
48.00	0.636
49.00	0.457
50.00	0.626
51.00	0.683
52.00	0.664
53.00	0.660
54.00	13.890
55.00	18.210
56.00	2.680
57.00	52.710
58.00	62.610
59.00	30.920
60.00	4.088
61.00	0.622
62.00	16.400

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-069

Sample No.	From	To	Analysis Method
604616	4.00	5.00	1A3
604617	5.00	6.00	1A3
604618	6.00	7.00	1A3
604619	7.00	8.00	1A3
604621	8.00	9.00	1A3
604622	9.00	10.00	1A3
604623	10.00	11.00	1A3
604624	11.00	12.00	1A3
604625	12.00	13.00	1A3
604626	13.00	14.00	1A3
604627	14.00	15.00	1A3
604628	15.00	16.00	1A3
604629	16.00	17.00	1A3
604631	17.00	18.00	1A3
604632	18.00	19.00	1A3
604633	19.00	20.00	1A3
604634	20.00	21.00	1A3
604636	21.00	22.00	1A3
604637	22.00	23.00	1A3
604638	23.00	24.00	1A3
604639	24.00	25.00	1A3
470179	25.00	26.00	1A3
470181	26.00	27.00	1A3
470182	27.00	28.00	1A3
470183	28.00	29.00	1A3
604641	29.00	30.00	1A3
604642	30.00	31.00	1A3
604643	31.00	32.00	1A3
604644	32.00	33.00	1A3
604645	33.00	34.00	1A3
470184	34.00	35.00	1A3
470185	35.00	36.00	1A3
470186	36.00	37.00	1A3
470187	37.00	38.00	1A3
470188	38.00	39.00	1A3
470189	39.00	40.00	1A3
470191	40.00	41.00	1A3
470192	41.00	44.00	1A3
470193	44.00	45.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 447,227.52	Azimuth
CCD-10-068	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,459,965.95	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 350.61	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 101	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
11/09/2010	12/09/2010		D.C			

SURVEY
HoleID: CCD-10-068

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
17	228.8	-58.6	Reflex EZ Shot
17	229	-58.7	Reflex EZ Shot
32	230.6	-58.1	Reflex EZ Shot
32	229.8	-58.2	Reflex EZ Shot
47	233	-57.5	Reflex EZ Shot
47	232.8	-57.7	Reflex EZ Shot
77	233.4	-57.3	Reflex EZ Shot
101	234.1	-56.9	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-068

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	2.80	CAS																			
2.80	2.84	TA*																			
2.84	14.20	MB			G	DK	APH	LX									CVN	M	MAS	aphanitic with wispy calcite veins and moderate disseminated carbonate with euhedral grains. Pyrite trace mds.	
14.20	21.16	ZZV	MB		G	DK	APH										LA	W	SH	weakly sheared unit with frequent QCAV and carbonate veining and foliation associated sericite and weak hematite alteration. PY 0.5% mostly near lower contact medium grained disseminated.	
21.16	21.39	ZQB			GY	DK	APH										QFD	S	MAS	quartz flooded section strongly silicified with 10% finely disseminated pyrite. Sericite alteration moderately pervasive.	
21.39	29.53	MB			G	DK	IFG	LX									EQU		MAS	aphanitic to fine grained unit with disseminated euhedral carbonate grains and wispy carbonate veins. Vesicles present locally. PY trace and cubic.	
29.53	30.00	PQF			TN	LT	A+P										PO		MAS	strongly silicified unit with sericite and hematite alteration. PY 0.5% and fine grained disseminated.	
30.00	65.95	MB			G	DK	APH	LX									APH		MAS	aphanitic unit with common vesicles and wispy carbonate veining. Areas of sericite alteration around QCAVs. PY 0.5% cubic associated with veins and cubic disseminated.	
65.95	71.50	MB			GG		APH										MOT		MAS	aphanitic unit with an increase in sericite and hematite alteration giving unit a mottled appearance. Irregular QCAV and vesicles. PY trace cubic.	
71.50	83.48	MB			G	DK	IFG	LX									EQU		MAS	MB with strong disseminated euhedral carbonate grains and wispy calcite veins, vesicles common and at times quite large (2-3cm). Weak sericite alteration and CVN+QCAV. Trace PY vug related.	
83.48	91.10	MB	ZQB		GY	LT	APH										BL	S	FL	Very strongly sericitized unit bleached basalt. Small intervals of quartz breccia with increase pyrite content (3%). PY 1% for unit FDS, cubic and blebby.	
91.10	101.00	ZZV			MO		APH										LA	S	SH	E.O.H. Strongly sheared unit with sericite, fuchsite alteration controlled by foliation. Most fuchsite altered to hematite. PY 0.5 blebby upper contact.	

ALTERATION

HoleID: CCD-10-068

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
2.84	14.20	ACA	M	D	ACA	M	V	PY	0.1	MDS																
14.20	21.16	ASE	M	F	AHM	W	F	PY	0.5	MDS																
21.16	21.39	ASI	S	E	ASE	M	P	PY	10	FDS																
21.39	29.53	ACA	M	D	ACA	W	V	PY	0.1	CB																
29.53	30.00	ASE	M	E	ASI	S	E	PY	0.5	FDS																
30.00	65.95	ASE	M	V	ACA	M	V	PY	0.5	CB																
65.95	71.50	AHS	V	E				PY	0.1	CB																
71.50	83.48	ASE	W	D	ACA	S	D	PY	0.1	VUG																
83.48	91.10	ASE	S	E	ASI	M	V	PY	1	FDS																
91.10	101.00	AHS	S	F	AFU	M	F	PY	0.5	BB																

STRUCTURE

HoleID: CCD-10-068

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
20.73	20.73	55	300	FO		

GEOTECHNICAL

HoleID: CCD-10-068

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	2.98	99	2.50	83
8.00	11.00	3.00	3.00	3.01	100	2.49	83
11.00	14.00	3.00	3.00	2.86	95	2.31	77
14.00	17.00	3.00	3.00	2.82	94	1.62	54
17.00	20.00	3.00	3.00	3.06	102	2.40	80
20.00	23.00	3.00	3.00	2.98	99	2.63	88
23.00	26.00	3.00	3.00	3.00	100	2.20	73
26.00	29.00	3.00	3.00	3.02	101	2.35	78
29.00	32.00	3.00	3.00	2.87	96	2.60	87
32.00	35.00	3.00	3.00	3.00	100	2.93	98
35.00	38.00	3.00	3.00	2.90	97	2.20	73
38.00	41.00	3.00	3.00	3.02	101	2.15	72
41.00	44.00	3.00	3.00	2.96	99	2.74	91
44.00	47.00	3.00	3.00	2.90	97	2.62	87
47.00	50.00	3.00	3.00	3.00	100	2.57	86
50.00	53.00	3.00	3.00	2.92	97	2.73	91
53.00	56.00	3.00	3.00	2.94	98	2.25	75
56.00	59.00	3.00	3.00	2.87	96	2.65	88
59.00	62.00	3.00	3.00	2.94	98	2.15	72
62.00	65.00	3.00	3.00	2.94	98	2.70	90
65.00	68.00	3.00	3.00	2.98	99	2.90	97
68.00	71.00	3.00	3.00	3.00	100	2.95	98
71.00	74.00	3.00	3.00	2.84	95	2.25	75
74.00	77.00	3.00	3.00	2.90	97	2.90	97
77.00	80.00	3.00	3.00	2.90	97	2.70	90
80.00	83.00	3.00	3.00	2.90	97	2.37	79
83.00	86.00	3.00	3.00	2.90	97	2.60	87
86.00	89.00	3.00	3.00	3.00	100	2.79	93
89.00	92.00	3.00	3.00	2.94	98	2.80	93
92.00	95.00	3.00	3.00	2.93	98	2.06	69
95.00	98.00	3.00	3.00	2.90	97	2.07	69
98.00	101.00	3.00	3.00	3.00	100	2.47	82

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-068

Depth	Magnetic Susceptibility
3.00	95.420
4.00	123.200
5.00	104.600
6.00	96.930
7.00	68.640
8.00	40.870
9.00	50.950
10.00	51.570
11.00	124.500
12.00	67.960
13.00	73.220

Depth	Magnetic Susceptibility
14.00	0.849
15.00	0.503
16.00	0.457
17.00	0.369
18.00	0.797
19.00	0.776
20.00	51.630
21.00	0.868
22.00	17.190
23.00	0.577
24.00	0.729
25.00	0.550
26.00	0.645
27.00	0.684
28.00	0.805
29.00	0.915
30.00	0.184
31.00	0.965
32.00	0.696
33.00	0.857
34.00	0.540
35.00	0.336
36.00	5.833
37.00	0.974
38.00	12.430
39.00	5.411
40.00	56.240
41.00	6.704
42.00	2.512
43.00	0.983
44.00	0.462
45.00	0.739
46.00	0.836
47.00	0.764
48.00	0.571
49.00	1.581
50.00	8.608
51.00	22.940
52.00	0.522
53.00	15.460
54.00	1.035
55.00	0.501
56.00	0.978
57.00	1.236
58.00	0.342
59.00	0.104
60.00	0.569
61.00	0.451
62.00	0.718
63.00	0.773
64.00	1.008
65.00	0.541
66.00	0.908
67.00	1.449
68.00	0.936
69.00	0.941
70.00	0.720
71.00	0.580
72.00	0.853
73.00	0.797

Depth	Magnetic Susceptibility
74.00	0.126
75.00	0.430
76.00	0.287
77.00	0.561
78.00	0.605
79.00	0.490
80.00	0.702
81.00	0.468
82.00	0.724
83.00	0.841
84.00	0.695
85.00	0.516
86.00	0.553
87.00	0.560
88.00	0.688
89.00	0.525
90.00	0.330
91.00	0.322
92.00	0.240
93.00	0.283
94.00	0.538
95.00	0.342
96.00	0.339
97.00	0.479
98.00	0.853
99.00	0.502
100.00	0.506
101.00	0.601

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-068

Sample No.	From	To	Analysis Method
1210782	13.00	14.00	1A3
1210783	14.00	15.00	1A3
1210784	15.00	16.00	1A3
1210785	16.00	17.00	1A3
1210786	17.00	18.00	1A3
604574	18.00	19.00	1A3
604576	19.00	20.00	1A3
604577	20.00	21.00	1A3
604578	21.00	22.00	1A3
604579	22.00	23.00	1A3
604581	23.00	24.00	1A3
604582	28.00	29.00	1A3
604583	29.00	30.00	1A3
604584	30.00	31.00	1A3
604585	31.00	32.00	1A3
604586	32.00	33.00	1A3
604587	33.00	34.00	1A3
604588	34.00	35.00	1A3
604589	35.00	36.00	1A3
604591	36.00	37.00	1A3
604592	43.00	44.00	1A3
604593	44.00	45.00	1A3
604594	45.00	46.00	1A3
604596	65.00	66.00	1A3
604597	66.00	67.00	1A3
604598	67.00	68.00	1A3
604599	68.00	69.00	1A3
604601	69.00	70.00	1A3
604602	70.00	71.00	1A3
604603	71.00	72.00	1A3
840837	83.00	84.00	1A3
840838	84.00	85.00	1A3
604604	85.00	86.00	1A3
604605	86.00	87.00	1A3
604606	87.00	88.00	1A3
604607	88.00	89.00	1A3
604608	89.00	90.00	1A3
604609	90.00	91.00	1A3
604611	91.00	92.00	1A3
604612	92.00	93.00	1A3
604613	93.00	94.00	1A3
604614	94.00	95.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 447,227.45	Azimuth
CCD-10-067	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,459,996.95	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 351.161	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 152	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
10/09/2010	11/09/2010		D.M/D.C			

SURVEY
HoleID: CCD-10-067

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
119	223.9	-58.7	Reflex EZ Shot
119	223.9	-58.7	Reflex EZ Shot
152	225.1	-58	Reflex EZ Shot
152	225.1	-58	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-067

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	0.70	CAS																			
0.70	33.12	MD			G	DK	IFG	LX								F	EQU		MAS	Fine-grained massive gabbro (dolerite) with strong chlorite alteration. Locally, disseminated carbonate alteration.	
33.12	33.54	MB			GY	LT	IFG									F	EQU		MAS	Strongly silicified and sericite altered metabasalt containing strong and fine-grained PY disseminations (5 vol%).	
33.54	38.67	MB			G	DK	IFG	LX								F	EQU		MAS	Fine-grained metabasalt with strong chlorite alteration. Locally, strong disseminated and vein controlled carbonate alteration.	
38.67	40.09	ZZV			GG	LT	IFG									F	EQU		FL	Strongly foliated metabasalt with mottled sericite-chlorite alteration and weak PY disseminations (0.5 vol%).	
40.09	46.47	MB			G	DK	IFG	LX								F	EQU		MAS	Fine-grained metabasalt with strong chlorite alteration. Locally, disseminated carbonate alteration.	
46.47	48.50	MB			PI	LT	IFG									F	EQU		MAS	Strongly sericite-hematite altered metabasalt with disseminated PY and magnetite. Cut by quartz-albite-carbonate veins with PY mineralized margins (fine-grained PY).	
48.50	48.62	PFQ			PI	LT	VMG									F	PO		MAS	Strongly silicified feldspar-quartz porphyry (dacite?).	
48.62	69.43	MB			G	DK	APH	LX									APH		MAS	aphanitic unit with disseminated euhedral carbonate grains with wispy frequent calcite veins. Some sericite alteration related to QCAV. PY 1% vugs, blebby, cubic and fine grained disseminated.	
69.43	114.04	MB	ZQB		G		APH										QCAV	M	BX	aphanitic with increased sericite and hematite alteration as well as an increase in silica. Some areas of quartz breccia. PY 2% for unit cubic and fine grained disseminated.	
114.04	150.00	ZZV			MO		APH										LA	S	SH	strongly sheared unit with varying hem, ser and fuchsite alteration controlled by foliation. QCAV and carbonate veins governed by foliation. PY 0.5% and mostly at upper contact. PO (197.67-120.2)	
150.00	152.00	MD			G	DK	IFG										CVN	M	MAS	E.O.H. Massive mafic unit with carbonate veining and strong chlorite alteration. PY trace.	

ALTERATION

HoleID: CCD-10-067

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
0.70	33.12	ACH	S	E	ACA	W	D	PY	0.1	CB																
33.12	33.54	ASE	S	E	ASI	S	E	PY	5	FDS																
33.54	38.67	ACH	S	E	ACA	M	D	PY	0.1	CB																
38.67	40.09	ASE	S	F	ACH	M	F	PY	0.5	CB																
40.09	46.47	ACH	S	E	ACA	M	D	PY	0.1	CB																
46.47	48.50	ASE	S	E	AHM	M	E	PY	3	VN																
48.50	48.62	ASI	S	E	ASE	M	E	PY	0.5	FDS																
48.62	69.43	ASE	W	V	ACA	M	D	PY	1	BB																
69.43	114.04	AHS	M	E	ASI	M	E	PY	2	FDS																
114.04	150.00	AHS	M	F	AFU	M	F	PY	0.5	FDS																
150.00	152.00	ACA	M	V	ACH	S	E	PY	0.1	CB																

STRUCTURE

HoleID: CCD-10-067

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
43.94	43.94	54	350	FO		

GEOTECHNICAL

HoleID: CCD-10-067

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	3.00	100	1.40	47
5.00	8.00	3.00	3.00	3.00	100	2.65	88
8.00	11.00	3.00	3.00	2.85	95	2.33	78
11.00	14.00	3.00	3.00	2.94	98	2.82	94
14.00	17.00	3.00	3.00	3.00	100	2.81	94
17.00	20.00	3.00	3.00	2.90	97	2.77	92
20.00	23.00	3.00	3.00	3.00	100	2.58	86
23.00	26.00	3.00	3.00	2.97	99	2.65	88
26.00	29.00	3.00	3.00	2.94	98	2.16	72
29.00	32.00	3.00	3.00	2.93	98	2.75	92
32.00	35.00	3.00	3.00	2.96	99	2.90	97
35.00	38.00	3.00	3.00	3.04	101	2.68	89
38.00	41.00	3.00	3.00	2.94	98	2.13	71
41.00	44.00	3.00	3.00	3.00	100	2.90	97
44.00	47.00	3.00	3.00	2.98	99	2.82	94
47.00	50.00	3.00	3.00	3.02	101	2.82	94
50.00	53.00	3.00	3.00	2.96	99	2.80	93
53.00	56.00	3.00	3.00	3.00	100	2.62	87
56.00	59.00	3.00	3.00	3.00	100	2.80	93
59.00	62.00	3.00	3.00	3.00	100	2.60	87
62.00	65.00	3.00	3.00	3.00	100	2.96	99
65.00	68.00	3.00	3.00	2.96	99	2.40	80
68.00	71.00	3.00	3.00	2.95	98	2.77	92
71.00	74.00	3.00	3.00	3.00	100	2.64	88
74.00	77.00	3.00	3.00	3.00	100	1.90	63
77.00	80.00	3.00	3.00	2.90	97	2.87	96
80.00	83.00	3.00	3.00	3.00	100	2.60	87
83.00	86.00	3.00	3.00	2.84	95	2.68	89
86.00	89.00	3.00	3.00	2.90	97	2.66	89
89.00	92.00	3.00	3.00	2.96	99	2.82	94
92.00	95.00	3.00	3.00	2.88	96	2.28	76
95.00	98.00	3.00	3.00	3.06	102	2.66	89
98.00	101.00	3.00	3.00	2.88	96	2.85	95
101.00	104.00	3.00	3.00	3.00	100	2.24	75
104.00	107.00	3.00	3.00	3.00	100	2.35	78
107.00	110.00	3.00	3.00	3.00	100	2.56	85
110.00	113.00	3.00	3.00	2.97	99	2.10	70
113.00	116.00	3.00	3.00	3.05	102	2.47	82
116.00	119.00	3.00	3.00	2.98	99	1.94	65
119.00	122.00	3.00	3.00	3.76	125	3.08	82
122.00	125.00	3.00	3.00	3.00	100	2.17	72
125.00	128.00	3.00	3.00	3.00	100	2.72	91
128.00	131.00	3.00	3.00	3.00	100	2.67	89

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	3.00	100	2.13	71
134.00	137.00	3.00	3.00	3.00	100	1.94	65
137.00	140.00	3.00	3.00	3.00	100	1.94	65
140.00	143.00	3.00	3.00	3.00	100	2.52	84
143.00	146.00	3.00	3.00	3.00	100	2.17	72
146.00	149.00	3.00	3.00	3.00	100	2.60	87
149.00	152.00	3.00	3.00	3.00	100	2.44	81

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-067

Depth	Magnetic Susceptibility
1.00	2.906
2.00	22.470
3.00	9.197
4.00	18.160
5.00	27.050
6.00	13.370
7.00	7.774
8.00	42.040
9.00	27.950
10.00	6.586
11.00	0.753
12.00	8.448
13.00	0.935
14.00	0.759
15.00	0.766
16.00	24.950
17.00	32.870
18.00	29.560
19.00	0.765
20.00	0.711
21.00	11.160
22.00	2.534
23.00	71.260
24.00	51.410
25.00	71.050
26.00	64.740
27.00	83.260
28.00	91.370
29.00	84.100
30.00	76.870
31.00	59.160
32.00	69.130
33.00	3.708
34.00	101.300
35.00	13.270
36.00	34.330
37.00	82.060
38.00	11.240
39.00	0.576
40.00	0.766
41.00	0.649
42.00	0.691
43.00	0.654
44.00	0.900
45.00	44.100
46.00	65.980
47.00	0.899

Depth	Magnetic Susceptibility
48.00	0.605
49.00	56.510
50.00	58.880
51.00	78.950
52.00	43.080
53.00	5.720
54.00	8.943
55.00	3.138
56.00	25.990
57.00	0.748
58.00	2.410
59.00	1.029
60.00	0.804
61.00	0.821
62.00	0.623
63.00	0.806
64.00	0.748
65.00	0.676
66.00	0.734
67.00	0.945
68.00	0.700
69.00	0.659
70.00	0.404
71.00	0.492
72.00	0.731
73.00	0.412
74.00	0.579
75.00	0.689
76.00	0.616
77.00	0.600
78.00	0.404
79.00	0.699
80.00	0.396
81.00	0.821
82.00	0.795
83.00	0.585
84.00	0.352
85.00	0.938
86.00	43.060
87.00	0.466
88.00	0.746
89.00	1.008
90.00	0.652
91.00	0.676
92.00	0.607
93.00	0.955
94.00	0.931
95.00	0.447
96.00	0.421
97.00	0.600
98.00	0.559
99.00	0.583
100.00	0.635
101.00	0.606
102.00	0.604
103.00	0.533
104.00	0.421
105.00	0.286
106.00	0.455
107.00	0.590

Depth	Magnetic Susceptibility
108.00	0.412
109.00	0.427
110.00	0.602
111.00	0.706
112.00	0.599
113.00	0.406
114.00	0.688
115.00	0.255
116.00	0.323
117.00	0.605
118.00	0.338
119.00	0.382
120.00	0.130
121.00	0.497
122.00	0.131
123.00	0.516
124.00	0.510
125.00	0.455
126.00	0.309
127.00	0.524
128.00	0.465
129.00	0.524
130.00	0.461
131.00	0.410
132.00	0.395
133.00	0.150
134.00	0.340
135.00	0.631
136.00	0.595
137.00	0.602
138.00	0.542
139.00	0.705
140.00	0.478
141.00	0.496
142.00	0.498
143.00	0.485
144.00	0.486
145.00	0.446
146.00	0.526
147.00	0.555
148.00	0.558
149.00	0.473
150.00	5.170
151.00	0.729
152.00	0.372

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-067

Sample No.	From	To	Analysis Method
604518	32.00	33.00	1A3
604519	33.00	34.00	1A3
604521	34.00	35.00	1A3
470224	40.00	41.00	1A3
470225	41.00	42.00	1A3
470226	42.00	43.00	1A3
470167	43.00	44.00	1A3
470168	44.00	45.00	1A3
470169	45.00	46.00	1A3
604522	46.00	47.00	1A3
604523	47.00	48.00	1A3
604524	48.00	49.00	1A3
470171	49.00	50.00	1A3
604525	62.00	63.00	1A3
604526	63.00	64.00	1A3
604527	64.00	65.00	1A3
604528	65.00	66.00	1A3
604529	66.00	67.00	1A3
604531	67.00	68.00	1A3
604532	68.00	69.00	1A3
604533	69.00	70.00	1A3
604534	70.00	71.00	1A3
604536	71.00	72.00	1A3
604537	72.00	73.00	1A3
604538	73.00	74.00	1A3
604539	74.00	75.00	1A3
604541	75.00	76.00	1A3
604542	76.00	77.00	1A3
604543	77.00	78.00	1A3
604544	78.00	79.00	1A3
604545	79.00	80.00	1A3
604546	80.00	81.00	1A3
604547	81.00	82.00	1A3
604548	82.00	83.00	1A3
604549	83.00	84.00	1A3
604551	84.00	85.00	1A3
470172	85.00	86.00	1A3
470173	86.00	87.00	1A3
470174	87.00	88.00	1A3
470176	88.00	89.00	1A3
604552	89.00	90.00	1A3
604553	90.00	91.00	1A3
604554	91.00	92.00	1A3

Sample No.	From	To	Analysis Method
604556	92.00	93.00	1A3
604557	93.00	94.00	1A3
604558	94.00	95.00	1A3
604559	95.00	96.00	1A3
604561	96.00	97.00	1A3
604562	97.00	98.00	1A3
604563	98.00	99.00	1A3
604564	99.00	100.00	1A3
1210754	100.00	101.00	1A3
1210755	101.00	102.00	1A3
1210756	102.00	103.00	1A3
1210757	103.00	104.00	1A3
1210758	104.00	105.00	1A3
1210759	105.00	106.00	1A3
1210761	106.00	107.00	1A3
1210762	107.00	108.00	1A3
1210763	108.00	109.00	1A3
1210764	109.00	110.00	1A3
1210765	110.00	111.00	1A3
1210766	111.00	112.00	1A3
1210767	112.00	113.00	1A3
604565	113.00	114.00	1A3
604566	114.00	115.00	1A3
604567	115.00	116.00	1A3
604568	116.00	117.00	1A3
604569	117.00	118.00	1A3
604571	118.00	119.00	1A3
604572	119.00	120.00	1A3
604573	120.00	121.00	1A3
470177	121.00	122.00	1A3
470178	122.00	123.00	1A3

COLLAR

Hole ID CCD-10-066	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,163.97	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 348.251	Dip -60	
Date Hole Started 10/09/2010	Date Completed 10/09/2010	Date Logged	Logged By D.C	Total Depth (m) 62		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-066

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
11	234.5	-59.5	Reflex EZ Shot
11	233.8	-59.4	Reflex EZ Shot
23	235.5	-59.2	Reflex EZ Shot
26	235.5	-59.2	Reflex EZ Shot
38	236.8	-58.9	Reflex EZ Shot
41	236.3	-58.9	Reflex EZ Shot
59	236.9	-58.7	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-066

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	2.87	96	0.90	30
5.00	8.00	3.00	3.00	3.00	100	1.77	59
8.00	11.00	3.00	3.00	2.80	93	1.57	52
11.00	14.00	3.00	3.00	3.00	100	2.55	85
14.00	17.00	3.00	3.00	2.70	90	1.67	56
17.00	20.00	3.00	3.00	2.76	92	1.05	35
20.00	23.00	3.00	3.00	2.94	98	1.30	43
23.00	26.00	3.00	3.00	2.73	91	1.77	59
26.00	29.00	3.00	3.00	2.80	93	1.12	37
29.00	32.00	3.00	3.00	2.80	93	2.15	72
32.00	35.00	3.00	3.00	2.93	98	2.27	76
35.00	38.00	3.00	3.00	2.97	99	2.34	78
38.00	41.00	3.00	3.00	2.96	99	2.28	76
41.00	44.00	3.00	3.00	2.93	98	2.73	91
44.00	47.00	3.00	3.00	3.00	100	2.64	88
47.00	50.00	3.00	3.00	3.00	100	2.40	80
50.00	53.00	3.00	3.00	2.93	98	2.47	82
53.00	56.00	3.00	3.00	2.90	97	2.18	73
56.00	59.00	3.00	3.00	2.88	96	1.94	65

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-066

Depth	Magnetic Susceptibility
1.00	0.138
2.00	0.543
3.00	0.633
4.00	0.605
5.00	0.740
6.00	0.408
7.00	0.664
8.00	0.742
9.00	0.496
10.00	0.666
11.00	0.603
12.00	0.516
13.00	0.422
14.00	0.584
15.00	0.449
16.00	0.526
17.00	0.530
18.00	0.417
19.00	0.521
20.00	0.349
21.00	0.457
22.00	0.522
23.00	0.209
24.00	0.466
25.00	0.528
26.00	0.452
27.00	0.391
28.00	0.364

Depth	Magnetic Susceptibility
29.00	0.725
30.00	0.692
31.00	0.496
32.00	0.580
33.00	0.570
34.00	0.758
35.00	0.623
36.00	0.391
37.00	0.435
38.00	0.331
39.00	0.733
40.00	0.049
41.00	0.744
42.00	0.800
43.00	0.666
44.00	0.436
45.00	0.999
46.00	10.570
47.00	0.731
48.00	0.678
49.00	0.990
50.00	0.776
51.00	0.883
52.00	0.479
53.00	0.727
54.00	0.766
55.00	0.804
56.00	0.304
57.00	0.287
58.00	0.019
59.00	0.284

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-066

Sample No.	From	To	Analysis Method
604502	10.00	11.00	1A3
604503	11.00	12.00	1A3
604504	12.00	13.00	1A3
604505	13.00	14.00	1A3
604506	14.00	15.00	1A3
604507	15.00	16.00	1A3
604508	16.00	17.00	1A3
604509	17.00	18.00	1A3
604511	18.00	19.00	1A3
604512	19.00	20.00	1A3
604513	20.00	21.00	1A3
604514	21.00	22.00	1A3
604516	22.00	23.00	1A3
604517	23.00	24.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,160.91	Azimuth
CCD-10-065	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,459,951.86	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	350.08	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	62		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
09/09/2010	10/09/2010		D.C				

SURVEY

HoleID: CCD-10-065

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
20	230.9	-58.5	Reflex EZ Shot
20	230.1	-58.4	Reflex EZ Shot
35	235.6	-58.2	Reflex EZ Shot
35	230.7	-58.1	Reflex EZ Shot
62	231.9	-57.5	Reflex EZ Shot
62	232.7	-57.6	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-065

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	3.00	100	1.20	40
5.00	8.00	3.00	3.00	3.00	100	1.27	42
8.00	11.00	3.00	3.00	2.30	77	0.50	17
11.00	14.00	3.00	3.00	2.70	90	1.85	62
14.00	17.00	3.00	3.00	2.80	93	1.90	63
17.00	20.00	3.00	3.00	2.56	85	1.30	43
20.00	23.00	3.00	3.00	2.90	97	1.92	64
23.00	26.00	3.00	3.00	2.90	97	2.24	75
26.00	29.00	3.00	3.00	2.94	98	2.13	71
29.00	32.00	3.00	3.00	2.65	88	1.10	37
32.00	35.00	3.00	3.00	2.86	95	2.10	70
35.00	38.00	3.00	3.00	3.02	101	1.56	52
38.00	41.00	3.00	3.00	3.00	100	2.57	86
41.00	44.00	3.00	3.00	2.64	88	1.04	35
44.00	47.00	3.00	3.00	3.00	100	1.49	50
47.00	50.00	3.00	3.00	2.98	99	2.22	74
50.00	53.00	3.00	3.00	2.90	97	1.80	60
53.00	56.00	3.00	3.00	3.00	100	2.60	87
56.00	59.00	3.00	3.00	2.98	99	2.60	87
59.00	62.00	3.00	3.00	2.97	99	2.76	92

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-065

Depth	Magnetic Susceptibility
1.00	0.138
2.00	0.543
3.00	0.633
4.00	0.605
5.00	0.740
6.00	0.408
7.00	0.664
8.00	0.742
9.00	0.496
10.00	0.666
11.00	0.603
12.00	0.516
13.00	0.422
14.00	0.584
15.00	0.449
16.00	0.526
17.00	0.530
18.00	0.417
19.00	0.521
20.00	0.349
21.00	0.457
22.00	0.522
23.00	0.209
24.00	0.466
25.00	0.528
26.00	0.452
27.00	0.391

Depth	Magnetic Susceptibility
28.00	0.364
29.00	0.725
30.00	0.692
31.00	0.496
32.00	0.580
33.00	0.570
34.00	0.758
35.00	0.623
36.00	0.391
37.00	0.435
38.00	0.331
39.00	0.733
40.00	0.049
41.00	0.744
42.00	0.800
43.00	0.666
44.00	0.436
45.00	0.999
46.00	10.570
47.00	0.731
48.00	0.678
49.00	0.990
50.00	0.776
51.00	0.883
52.00	0.479
53.00	0.727
54.00	0.766
55.00	0.804
56.00	0.304
57.00	0.287
58.00	0.019
59.00	0.284

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-065

Sample No.	From	To	Analysis Method
604468	1.00	2.00	1A3
604469	2.00	3.00	1A3
604471	3.00	4.00	1A3
604472	4.00	5.00	1A3
604473	5.00	6.00	1A3
604474	6.00	7.00	1A3
604476	7.00	8.00	1A3
604477	8.00	9.00	1A3
604478	9.00	10.00	1A3
604479	10.00	11.00	1A3
604481	11.00	12.00	1A3
604482	12.00	13.00	1A3
604483	13.00	14.00	1A3
604484	14.00	15.00	1A3
604485	15.00	16.00	1A3
604486	16.00	17.00	1A3
604487	17.00	18.00	1A3
604488	18.00	19.00	1A3
604489	19.00	20.00	1A3
604491	20.00	21.00	1A3
604492	21.00	22.00	1A3
604493	22.00	23.00	1A3
604494	23.00	24.00	1A3
604496	24.00	25.00	1A3
604497	25.00	26.00	1A3
604498	26.00	27.00	1A3
604499	27.00	28.00	1A3
604501	28.00	29.00	1A3
470441	29.00	30.00	1A3
470442	30.00	31.00	1A3
470443	31.00	32.00	1A3
470444	32.00	33.00	1A3
470445	33.00	34.00	1A3
470446	34.00	35.00	1A3
470447	35.00	36.00	1A3
470448	36.00	37.00	1A3
470449	37.00	38.00	1A3
470451	38.00	39.00	1A3
470452	39.00	40.00	1A3

COLLAR

Hole ID CCD-10-064	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,190.46	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 350.028	Dip -60	
Date Hole Started 08/09/2010	Date Completed 09/09/2010	Date Logged	Logged By D.M	Total Depth (m) 111		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-064

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
20	226.3	-59.2	Reflex EZ Shot
35	226.6	-58.9	Reflex EZ Shot
50	228	-58.6	Reflex EZ Shot
80	224.9	-58	Reflex EZ Shot
101	235.1	-56.2	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-064

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	3.07	102	1.02	34
8.00	11.00	3.00	3.00	2.42	81	0.48	16
11.00	14.00	3.00	3.00	2.77	92	0.90	30
14.00	17.00	3.00	3.00	2.90	97	1.67	56
17.00	20.00	3.00	3.00	2.94	98	2.47	82
20.00	23.00	3.00	3.00	3.00	100	2.37	79
23.00	26.00	3.00	3.00	3.00	100	2.55	85
26.00	29.00	3.00	3.00	3.00	100	2.10	70
29.00	32.00	3.00	3.00	2.96	99	1.76	59
32.00	35.00	3.00	3.00	2.93	98	2.73	91
35.00	38.00	3.00	3.00	2.98	99	2.67	89
38.00	41.00	3.00	3.00	3.00	100	1.80	60
41.00	44.00	3.00	3.00	2.94	98	2.53	84
44.00	47.00	3.00	3.00	3.04	101	1.50	50
47.00	50.00	3.00	3.00	2.97	99	2.00	67
50.00	53.00	3.00	3.00	3.03	101	2.70	90
53.00	56.00	3.00	3.00	3.00	100	2.80	93
56.00	59.00	3.00	3.00	2.90	97	2.80	93
59.00	62.00	3.00	3.00	2.97	99	1.28	43
62.00	65.00	3.00	3.00	2.90	97	2.30	77
65.00	68.00	3.00	3.00	3.00	100	2.60	87
68.00	71.00	3.00	3.00	2.94	98	2.47	82
71.00	74.00	3.00	3.00	2.99	100	2.50	83
74.00	77.00	3.00	3.00	3.02	101	2.53	84
77.00	80.00	3.00	3.00	2.97	99	2.50	83
80.00	83.00	3.00	3.00	3.00	100	2.46	82
83.00	86.00	3.00	3.00	3.00	100	1.93	64
86.00	89.00	3.00	3.00	3.00	100	2.47	82
89.00	92.00	3.00	3.00	3.00	100	2.07	69
92.00	95.00	3.00	3.00	3.03	101	2.36	79
95.00	98.00	3.00	3.00	2.73	91	1.10	37
98.00	101.00	3.00	3.00	2.86	95	1.50	50
101.00	104.00	3.00	3.00	2.85	95	2.92	97
104.00	107.00	3.00	3.00	2.95	98	2.70	90
107.00	110.00	3.00	3.00	3.00	100	2.90	97

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-064

Depth	Magnetic Susceptibility
2.00	6.863
3.00	1.150
4.00	37.060
5.00	23.980
6.00	7.795
7.00	3.136
8.00	0.230

Depth	Magnetic Susceptibility
9.00	0.301
10.00	0.226
11.00	0.131
12.00	0.327
13.00	0.335
14.00	0.367
15.00	0.327
16.00	0.342
17.00	0.251
18.00	0.406
19.00	0.336
20.00	0.019
21.00	0.155
22.00	0.027
23.00	30.600
24.00	56.500
25.00	24.630
26.00	42.550
27.00	51.130
28.00	44.750
29.00	32.590
30.00	6.747
31.00	6.357
32.00	7.839
33.00	19.640
34.00	37.380
35.00	0.473
36.00	0.592
37.00	5.351
38.00	6.310
39.00	4.147
40.00	4.204
41.00	0.221
42.00	23.650
43.00	0.386
44.00	0.524
45.00	0.355
46.00	2.210
47.00	0.832
48.00	7.907
49.00	13.150
50.00	0.436
51.00	1.228
52.00	0.394
53.00	3.563
54.00	4.269
55.00	2.239
56.00	10.040
57.00	21.460
58.00	0.314
59.00	1.628
60.00	0.354
61.00	1.264
62.00	0.431
63.00	0.789
64.00	0.386
65.00	0.456
66.00	0.351
67.00	0.371
68.00	0.409

Depth	Magnetic Susceptibility
69.00	0.338
70.00	0.366
71.00	0.417
72.00	0.284
73.00	0.272
74.00	0.225
75.00	0.286
76.00	0.235
77.00	0.166
78.00	0.230
79.00	0.303
80.00	0.495
81.00	0.297
82.00	0.359
83.00	0.322
84.00	0.345
85.00	0.254
86.00	0.327
87.00	0.412
88.00	0.066
89.00	0.396
90.00	0.175
91.00	0.364
92.00	0.331
93.00	0.361
94.00	0.290
95.00	0.316
96.00	0.221
97.00	0.246
98.00	0.219
99.00	0.272
100.00	0.347
101.00	0.304
102.00	0.257
103.00	0.426
104.00	0.152
105.00	0.188
106.00	0.386
107.00	0.452
108.00	0.244
109.00	0.422
110.00	0.397

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-064

Sample No.	From	To	Analysis Method
470164	17.00	18.00	1A3
604464	18.00	19.00	1A3
604465	19.00	20.00	1A3
604466	20.00	21.00	1A3
604467	21.00	22.00	1A3
470165	22.00	23.00	1A3
470166	23.00	24.00	1A3
470339	27.00	28.00	1A3
470341	28.00	29.00	1A3
470342	29.00	30.00	1A3
470343	30.00	31.00	1A3
470344	31.00	32.00	1A3
470345	32.00	33.00	1A3
470346	33.00	34.00	1A3
470347	34.00	35.00	1A3
470348	35.00	36.00	1A3
470349	36.00	37.00	1A3
470401	37.00	38.00	1A3
470402	38.00	39.00	1A3
470403	39.00	40.00	1A3
470404	40.00	41.00	1A3
470405	41.00	42.00	1A3
470406	42.00	43.00	1A3
470407	43.00	44.00	1A3
470408	44.00	45.00	1A3
470409	65.00	66.00	1A3
470411	66.00	67.00	1A3
470412	67.00	68.00	1A3
470413	68.00	69.00	1A3
470414	69.00	70.00	1A3
470416	70.00	71.00	1A3
470417	71.00	72.00	1A3
470418	72.00	73.00	1A3
470419	73.00	74.00	1A3
470421	74.00	75.00	1A3
470422	75.00	76.00	1A3
470423	76.00	77.00	1A3
470424	77.00	78.00	1A3
470425	78.00	79.00	1A3
470426	79.00	80.00	1A3
470427	80.00	81.00	1A3
470428	81.00	82.00	1A3
470429	82.00	83.00	1A3

Sample No.	From	To	Analysis Method
470431	83.00	84.00	1A3
470432	84.00	85.00	1A3
470433	85.00	86.00	1A3
470434	86.00	87.00	1A3
470436	87.00	88.00	1A3
470437	88.00	89.00	1A3
470438	89.00	90.00	1A3
470439	90.00	91.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,158.86	Azimuth
CCD-10-063	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,459,980.29	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	351.443	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	101		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
07/09/2010	08/09/2010		D.C				

SURVEY

HoleID: CCD-10-063

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
20	230.1	-59	Reflex EZ Shot
35	231.4	-58.7	Reflex EZ Shot
50	232.7	-58.7	Reflex EZ Shot
80	234.5	-56.8	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-063

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	2.83	94	1.10	37
8.00	11.00	3.00	3.00	2.98	99	2.51	84
11.00	14.00	3.00	3.00	2.88	96	2.37	79
14.00	17.00	3.00	3.00	2.90	97	2.74	91
17.00	20.00	3.00	3.00	3.02	101	2.70	90
20.00	23.00	3.00	3.00	2.98	99	2.70	90
23.00	26.00	3.00	3.00	3.05	102	2.60	85
26.00	29.00	3.00	3.00	2.98	99	2.40	80
29.00	32.00	3.00	3.00	2.70	90	2.45	82
32.00	35.00	3.00	3.00	3.10	103	2.42	81
35.00	38.00	3.00	3.00	3.00	100	1.17	39
38.00	41.00	3.00	3.00	2.70	90	0.93	31
41.00	44.00	3.00	3.00	2.93	98	2.20	73
44.00	47.00	3.00	3.00	3.05	102	2.23	74
47.00	50.00	3.00	3.00	2.90	97	1.50	50
50.00	53.00	3.00	3.00	2.99	100	2.60	87
53.00	56.00	3.00	3.00	2.90	97	2.20	73
56.00	59.00	3.00	3.00	2.89	96	2.60	87
59.00	62.00	3.00	3.00	3.05	102	2.20	73
62.00	65.00	3.00	3.00	2.90	97	2.49	83
65.00	68.00	3.00	3.00	2.88	96	1.90	63
68.00	71.00	3.00	3.00	2.86	95	1.20	40
71.00	74.00	3.00	3.00	2.82	94	2.68	89
74.00	77.00	3.00	3.00	3.00	100	2.30	77
77.00	80.00	3.00	3.00	3.02	101	2.40	80
80.00	83.00	3.00	3.00	2.99	100	2.09	70
83.00	86.00	3.00	3.00	3.01	100	1.98	66
86.00	89.00	3.00	3.00	2.99	100	1.82	61
89.00	92.00	3.00	3.00	3.10	103	2.20	73
92.00	95.00	3.00	3.00	3.03	101	2.40	80
95.00	98.00	3.00	3.00	3.00	100	2.28	76
98.00	101.00	3.00	3.00	3.00	100	1.26	42

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-063

Depth	Magnetic Susceptibility
5.00	11.150
6.00	0.556
7.00	0.635
8.00	0.677
9.00	0.557
10.00	0.208
11.00	0.743
12.00	0.733
13.00	0.758
14.00	0.715
15.00	0.582

Depth	Magnetic Susceptibility
16.00	0.460
17.00	0.754
18.00	1.105
19.00	1.398
20.00	3.044
21.00	3.269
22.00	16.050
23.00	11.440
24.00	18.030
25.00	64.890
26.00	29.120
27.00	28.960
28.00	103.100
29.00	16.490
30.00	57.180
31.00	35.030
32.00	78.620
33.00	29.160
34.00	25.580
35.00	0.618
36.00	0.626
37.00	0.581
38.00	0.680
39.00	0.667
40.00	0.638
41.00	0.701
42.00	0.468
43.00	0.540
44.00	0.561
45.00	0.688
46.00	0.739
47.00	6.212
48.00	0.613
49.00	0.448
50.00	0.622
51.00	0.650
52.00	0.637
53.00	0.492
54.00	0.534
55.00	0.591
56.00	0.352
57.00	0.523
58.00	0.550
59.00	0.631
60.00	0.631
61.00	0.696
62.00	0.615
63.00	0.780
64.00	0.758
65.00	0.715
66.00	0.763
67.00	0.657
68.00	0.572
69.00	0.604
70.00	0.550
71.00	0.616
72.00	0.343
73.00	0.461
74.00	0.462
75.00	0.570

Depth	Magnetic Susceptibility
76.00	0.634
77.00	0.661
78.00	0.631
79.00	0.719
80.00	0.726
81.00	0.223
82.00	0.726
83.00	0.563
84.00	0.675
85.00	0.397
86.00	0.731
87.00	0.401
88.00	0.364
89.00	0.716
90.00	0.508
91.00	0.517
92.00	0.752
93.00	0.732
94.00	0.616
95.00	0.629
96.00	0.417
97.00	0.354
98.00	0.359
99.00	0.395
100.00	0.382
101.00	0.439

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-063

Sample No.	From	To	Analysis Method
470163	7.00	8.00	1A3
604452	8.00	9.00	1A3
604453	9.00	10.00	1A3
604454	10.00	11.00	1A3
604456	11.00	12.00	1A3
604457	12.00	13.00	1A3
604458	13.00	14.00	1A3
604459	14.00	15.00	1A3
604461	15.00	16.00	1A3
604462	16.00	17.00	1A3
604463	17.00	18.00	1A3
470298	18.00	19.00	1A3
470299	19.00	20.00	1A3
470301	20.00	21.00	1A3
470302	21.00	22.00	1A3
470303	22.00	23.00	1A3
470304	23.00	24.00	1A3
470305	24.00	25.00	1A3
470306	25.00	26.00	1A3
470307	26.00	27.00	1A3
470308	27.00	28.00	1A3
470309	28.00	29.00	1A3
470311	29.00	30.00	1A3
470312	30.00	31.00	1A3
470313	31.00	32.00	1A3
1210637	32.00	33.00	1A3
1210638	33.00	34.00	1A3
1210639	34.00	35.00	1A3
1210641	35.00	36.00	1A3
1210642	36.00	37.00	1A3
1210643	37.00	38.00	1A3
1210644	38.00	39.00	1A3
1210645	39.00	40.00	1A3
1210646	40.00	41.00	1A3
1210647	41.00	42.00	1A3
1210648	42.00	43.00	1A3
1210649	43.00	44.00	1A3
1210652	44.00	45.00	1A3
470314	46.00	47.00	1A3
470316	47.00	48.00	1A3
470317	48.00	49.00	1A3
470318	49.00	50.00	1A3
470319	50.00	51.00	1A3

Sample No.	From	To	Analysis Method
470321	51.00	52.00	1A3
470322	52.00	53.00	1A3
470323	53.00	54.00	1A3
470324	54.00	55.00	1A3
470325	55.00	56.00	1A3
470326	56.00	57.00	1A3
470327	57.00	58.00	1A3
470328	58.00	59.00	1A3
470329	59.00	60.00	1A3
470331	60.00	61.00	1A3
470332	61.00	62.00	1A3
470333	62.00	63.00	1A3
470334	63.00	64.00	1A3
470336	64.00	65.00	1A3
470337	65.00	66.00	1A3
470338	66.00	67.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,150.23	Azimuth
CCD-10-062	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,057.23	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	350.924	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	122		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
05/09/2010	07/09/2010		D.C				

SURVEY

HoleID: CCD-10-062

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
20	224.9	-59.4	Reflex EZ Shot
35	225.4	-58.8	Reflex EZ Shot
50	224.5	-57.8	Reflex EZ Shot
80	218.9	-57.2	Reflex EZ Shot
80	221.4	-57.2	Reflex EZ Shot
122	226.2	-55.8	Reflex EZ Shot

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
99.20	108.94	AMG	W	P	ASE	W	P	PY	1																	CB
108.94	115.12	AHS	V	F	AMG	W	D	PY	0.5																	FDS
115.12	122.00	AHM	W	V	ACA	W	V																			

STRUCTURE

HoleID: CCD-10-062

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
45.65	45.65	80	30	CT		
90.96	90.96	55	340	FO		
109.29	109.29	55	335	CT		
109.81	109.81	55	345	CT		

GEOTECHNICAL

HoleID: CCD-10-062

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	2.87	96	2.09	70
8.00	11.00	3.00	3.00	2.90	97	2.37	79
11.00	14.00	3.00	3.00	2.84	95	2.74	91
14.00	17.00	3.00	3.00	3.06	102	2.74	91
17.00	20.00	3.00	3.00	2.86	95	2.04	68
20.00	23.00	3.00	3.00	2.84	95	1.52	51
23.00	26.00	3.00	3.00	3.00	100	2.64	88
26.00	29.00	3.00	3.00	2.90	97	2.48	83
29.00	32.00	3.00	3.00	2.07	69	2.57	86
32.00	35.00	3.00	3.00	2.85	95	2.52	84
35.00	38.00	3.00	3.00	3.02	101	2.14	71
38.00	41.00	3.00	3.00	2.98	99	2.30	77
41.00	44.00	3.00	3.00	2.94	98	1.30	43
44.00	47.00	3.00	3.00	3.12	104	2.88	92
47.00	50.00	3.00	3.00	2.98	99	2.69	90
50.00	53.00	3.00	3.00	2.88	96	2.12	71
53.00	56.00	3.00	3.00	2.95	98	1.87	62
56.00	59.00	3.00	3.00	2.92	97	1.93	64
59.00	62.00	3.00	3.00	2.85	95	2.12	71
62.00	65.00	3.00	3.00	3.04	101	2.12	71
65.00	68.00	3.00	3.00	3.00	100	3.00	100
68.00	71.00	3.00	3.00	2.90	97	2.32	77
71.00	74.00	3.00	3.00	2.98	99	1.52	51
74.00	77.00	3.00	3.00	3.00	100	1.83	61
77.00	80.00	3.00	3.00	3.00	100	2.90	97
80.00	83.00	3.00	3.00	2.87	96	2.73	91
83.00	86.00	3.00	3.00	3.03	101	2.70	90
86.00	89.00	3.00	3.00	2.95	98	2.83	94
89.00	92.00	3.00	3.00	2.92	97	2.67	89
92.00	95.00	3.00	3.00	2.93	98	2.53	84
95.00	98.00	3.00	3.00	3.03	101	1.97	66
98.00	101.00	3.00	3.00	2.88	96	2.46	82
101.00	104.00	3.00	3.00	3.00	100	2.53	84
104.00	107.00	3.00	3.00	2.90	97	2.52	84
107.00	110.00	3.00	3.00	2.99	100	2.40	80
110.00	113.00	3.00	3.00	2.95	98	1.87	62
113.00	116.00	3.00	3.00	2.85	95	2.30	77
116.00	119.00	3.00	3.00	2.90	97	2.63	88
119.00	122.00	3.00	3.00	2.95	98	2.35	78

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-062

Depth	Magnetic Susceptibility
5.00	0.686

Depth	Magnetic Susceptibility
6.00	0.930
7.00	0.332
8.00	0.347
9.00	0.336
10.00	0.698
11.00	30.930
12.00	0.979
13.00	0.920
14.00	0.613
15.00	20.840
16.00	2.944
17.00	0.396
18.00	0.988
19.00	0.579
20.00	1.221
21.00	0.771
22.00	0.752
23.00	0.737
24.00	0.343
25.00	0.730
26.00	0.347
27.00	1.122
28.00	0.710
29.00	0.745
30.00	0.752
31.00	1.419
32.00	0.873
33.00	0.668
34.00	0.742
35.00	0.507
36.00	36.760
37.00	6.449
38.00	15.050
39.00	0.830
40.00	2.489
41.00	4.336
42.00	8.209
43.00	0.934
44.00	1.396
45.00	22.940
46.00	4.735
47.00	49.920
48.00	20.930
49.00	46.700
50.00	0.362
51.00	8.042
52.00	11.760
53.00	1.464
54.00	8.901
55.00	48.330
56.00	30.930
57.00	44.330
58.00	39.450
59.00	50.280
60.00	47.330
61.00	39.390
62.00	54.130
63.00	27.790
64.00	17.990
65.00	29.590

Depth	Magnetic Susceptibility
66.00	94.860
67.00	51.550
68.00	70.280
69.00	34.040
70.00	51.910
71.00	47.490
72.00	9.954
73.00	13.410
74.00	71.890
75.00	11.690
76.00	48.070
77.00	0.027
78.00	13.570
79.00	24.710
80.00	36.120
81.00	12.680
82.00	41.190
83.00	59.920
84.00	69.170
85.00	32.280
86.00	67.590
87.00	33.310
88.00	11.780
89.00	3.010
90.00	36.970
91.00	41.350
92.00	40.630
93.00	41.300
94.00	41.560
95.00	30.300
96.00	43.420
97.00	40.370
98.00	0.123
99.00	23.220
100.00	0.717
101.00	0.245
102.00	1.173
103.00	0.436
104.00	0.467
105.00	0.537
106.00	0.516
107.00	0.416
108.00	0.945
109.00	7.940
110.00	0.500
111.00	0.648
112.00	0.471
113.00	0.672
114.00	0.609
115.00	0.529
116.00	0.585
117.00	0.375
118.00	0.395
119.00	0.431
120.00	0.376
121.00	0.576
122.00	0.254

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-062

Sample No.	From	To	Analysis Method
604416	48.00	49.00	1A3
604417	49.00	50.00	1A3
604418	50.00	51.00	1A3
604419	51.00	52.00	1A3
604421	52.00	53.00	1A3
604422	53.00	54.00	1A3
604423	54.00	55.00	1A3
604424	55.00	56.00	1A3
604425	56.00	57.00	1A3
604426	57.00	58.00	1A3
604427	58.00	59.00	1A3
604428	64.00	65.00	1A3
604429	65.00	66.00	1A3
604431	66.00	67.00	1A3
604432	67.00	68.00	1A3
604433	68.00	69.00	1A3
604434	69.00	70.00	1A3
604436	87.00	88.00	1A3
604437	88.00	89.00	1A3
604438	89.00	90.00	1A3
604439	101.00	102.00	1A3
604441	102.00	103.00	1A3
604442	103.00	104.00	1A3
604443	104.00	105.00	1A3
604444	105.00	106.00	1A3
604445	106.00	107.00	1A3
604446	107.00	108.00	1A3
604447	108.00	109.00	1A3
604448	109.00	110.00	1A3
604449	110.00	111.00	1A3
604451	111.00	112.00	1A3

COLLAR

Hole ID CCD-10-061	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,248.87	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 351.131	Dip -60	
Date Hole Started 03/09/2010	Date Completed 05/09/2010	Date Logged	Logged By A.H	Total Depth (m) 212		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-061

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
14	222.4	-59.9	Reflex EZ Shot
29	225.5	-59.6	Reflex EZ Shot
44	223.2	-59.3	Reflex EZ Shot
74	224.7	-58.7	Reflex EZ Shot
101	225.9	-58.2	Reflex EZ Shot
134	226.3	-56.5	Reflex EZ Shot
167	226.4	-56	Reflex EZ Shot
212	226.8	-53.2	Reflex EZ Shot

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
162.50	168.75	ACA	S	D				PY	0.1	FDS																
168.75	175.90	AHSC	M	E	AMG	W	D	PY	4	FDS																
175.90	193.70	AEP	M	P																						
193.70	194.85	ASE	W	D	AAB	W	V																			
194.85	199.20	ACA	S	D																						
199.20	205.85	ASE	S	P	AHSC	M	P	PY	1	CB																
205.85	212.00	ACA	W	V																						

STRUCTURE

HoleID: CCD-10-061

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
68.85	68.85	55	345	FO		
174.85	174.85	75	290	CT		
203.87	203.87	55	340	FO		

GEOTECHNICAL

HoleID: CCD-10-061

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	2.64	88	1.02	34
8.00	11.00	3.00	3.00	2.36	79	0.97	32
11.00	14.00	3.00	3.00	2.03	68	1.64	55
14.00	17.00	3.00	3.00	0.88	29	0.10	3
17.00	20.00	3.00	3.00	2.28	76	0.59	20
20.00	23.00	3.00	3.00	0.11	4	0.00	0
23.00	26.00	3.00	3.00	2.82	94	2.52	84
26.00	29.00	3.00	3.00	3.05	102	2.87	96
29.00	32.00	3.00	3.00	2.98	99	2.64	88
32.00	35.00	3.00	3.00	3.05	102	2.86	95
35.00	38.00	3.00	3.00	2.94	98	2.86	95
38.00	41.00	3.00	3.00	3.02	101	3.02	101
41.00	44.00	3.00	3.00	2.98	99	2.94	98
44.00	47.00	3.00	3.00	3.03	101	3.01	100
47.00	50.00	3.00	3.00	2.94	98	2.94	98
50.00	53.00	3.00	3.00	3.07	102	3.07	102
53.00	56.00	3.00	3.00	2.94	98	2.94	98
56.00	59.00	3.00	3.00	3.06	102	2.95	98
59.00	62.00	3.00	3.00	2.80	93	2.24	75
62.00	65.00	3.00	3.00	2.98	99	2.80	93
65.00	68.00	3.00	3.00	3.03	101	3.03	101
68.00	71.00	3.00	3.00	3.00	100	3.00	100
71.00	74.00	3.00	3.00	2.94	98	2.50	83
74.00	77.00	3.00	3.00	3.00	100	1.91	64
77.00	80.00	3.00	3.00	3.02	101	2.57	86
80.00	83.00	3.00	3.00	2.96	99	2.92	97
83.00	86.00	3.00	3.00	3.06	102	2.50	83
86.00	89.00	3.00	3.00	2.89	96	2.67	89
89.00	92.00	3.00	3.00	3.02	101	2.80	93
92.00	95.00	3.00	3.00	3.09	103	2.60	87
95.00	98.00	3.00	3.00	3.04	101	2.91	97
98.00	101.00	3.00	3.00	3.07	102	2.90	97
101.00	104.00	3.00	3.00	2.91	97	2.82	94
104.00	107.00	3.00	3.00	2.90	97	2.00	67
107.00	110.00	3.00	3.00	2.94	98	2.40	80
110.00	113.00	3.00	3.00	3.00	100	2.48	83
113.00	116.00	3.00	3.00	3.00	100	2.97	99
116.00	119.00	3.00	3.00	2.98	99	2.83	94
119.00	122.00	3.00	3.00	2.92	97	2.73	91
122.00	125.00	3.00	3.00	0.36	12	0.20	7
125.00	128.00	3.00	3.00	1.22	41	0.87	29
128.00	131.00	3.00	3.00	2.91	97	2.51	84
131.00	134.00	3.00	3.00	2.88	96	1.65	55

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
134.00	137.00	3.00	3.00	2.98	99	2.68	89
137.00	140.00	3.00	3.00	2.92	97	2.62	87
140.00	143.00	3.00	3.00	2.95	98	2.80	93
143.00	146.00	3.00	3.00	2.90	97	2.81	94
146.00	149.00	3.00	3.00	2.93	98	2.17	72
149.00	152.00	3.00	3.00	3.08	103	2.86	95
152.00	155.00	3.00	3.00	2.93	98	2.67	89
155.00	158.00	3.00	3.00	3.01	100	2.84	95
158.00	161.00	3.00	3.00	2.96	99	2.80	93
161.00	164.00	3.00	3.00	2.92	97	1.84	61
164.00	167.00	3.00	3.00	2.95	98	1.60	53
167.00	170.00	3.00	3.00	1.87	62	0.67	22
170.00	173.00	3.00	3.00	1.98	66	1.48	49
173.00	176.00	3.00	3.00	2.92	97	1.80	60
176.00	179.00	3.00	3.00	2.97	99	1.64	55
179.00	182.00	3.00	3.00	3.00	100	2.13	71
182.00	185.00	3.00	3.00	3.04	101	1.75	58
185.00	188.00	3.00	3.00	2.94	98	1.84	61
188.00	191.00	3.00	3.00	3.06	102	1.46	49
191.00	194.00	3.00	3.00	2.85	95	2.43	81
194.00	197.00	3.00	3.00	3.06	102	2.80	93
197.00	200.00	3.00	3.00	3.02	101	2.60	87
200.00	203.00	3.00	3.00	3.04	101	2.58	86
203.00	206.00	3.00	3.00	2.94	98	2.67	89
206.00	209.00	3.00	3.00	3.00	100	2.40	80
209.00	212.00	3.00	3.00	2.97	99	2.64	88

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-061

Depth	Magnetic Susceptibility
5.00	0.811
6.00	0.706
7.00	0.909
8.00	0.374
9.00	0.684
10.00	0.639
11.00	0.501
12.00	0.056
13.00	0.086
14.00	0.510
20.00	0.133
23.00	0.040
24.00	0.607
25.00	0.691
26.00	0.618
27.00	0.677
28.00	0.698
29.00	0.745
30.00	0.725
31.00	0.679
32.00	0.754

Depth	Magnetic Susceptibility
33.00	0.733
34.00	0.651
35.00	0.652
36.00	0.527
37.00	0.845
38.00	0.575
39.00	0.982
40.00	0.697
41.00	0.768
42.00	0.877
43.00	0.729
44.00	0.658
45.00	0.746
46.00	0.766
47.00	0.658
48.00	0.742
49.00	0.378
50.00	0.586
51.00	0.572
52.00	0.598
53.00	0.684
54.00	0.629
55.00	1.037
56.00	0.839
57.00	0.420
58.00	0.687
59.00	0.480
60.00	0.494
61.00	0.721
62.00	0.612
63.00	0.871
64.00	0.742
65.00	1.049
66.00	1.374
67.00	0.849
68.00	0.909
69.00	0.746
70.00	3.149
71.00	0.924
72.00	0.923
73.00	1.029
74.00	1.560
75.00	1.410
76.00	1.334
77.00	0.494
78.00	0.459
79.00	3.726
80.00	1.292
81.00	1.152
82.00	1.069
83.00	0.902
84.00	1.280
85.00	1.130
86.00	1.506
87.00	0.452
88.00	0.697
89.00	0.471
90.00	0.597
91.00	0.946
92.00	0.738

Depth	Magnetic Susceptibility
93.00	0.675
94.00	0.915
95.00	0.858
96.00	1.044
97.00	0.837
98.00	0.725
99.00	1.046
100.00	0.733
101.00	0.628
102.00	0.719
103.00	0.697
104.00	0.689
105.00	0.703
106.00	0.713
107.00	0.780
108.00	0.700
109.00	0.612
110.00	0.720
111.00	0.726
112.00	0.699
113.00	0.967
114.00	1.008
115.00	0.731
116.00	0.645
117.00	0.734
118.00	0.664
119.00	0.675
120.00	0.777
121.00	0.671
122.00	0.538
125.00	0.296
128.00	0.459
129.00	0.661
130.00	0.717
131.00	0.702
132.00	0.570
133.00	0.139
134.00	0.577
135.00	0.713
136.00	0.695
137.00	0.820
138.00	0.582
139.00	0.571
140.00	0.484
141.00	0.217
142.00	0.244
143.00	0.163
144.00	0.414
145.00	0.582
146.00	0.643
147.00	0.571
148.00	0.636
149.00	0.539
150.00	0.645
151.00	0.383
152.00	0.027
153.00	0.023
154.00	0.678
155.00	0.613
156.00	0.376

Depth	Magnetic Susceptibility
157.00	0.609
158.00	0.656
159.00	0.566
160.00	0.576
161.00	10.270
162.00	0.352
163.00	1.685
164.00	0.654
165.00	0.704
166.00	0.694
167.00	0.420
168.00	0.846
170.00	5.580
172.00	83.170
173.00	73.070
174.00	34.670
175.00	59.700
176.00	26.870
177.00	20.440
178.00	38.540
179.00	25.570
180.00	62.740
181.00	81.810
182.00	76.820
183.00	163.500
184.00	41.210
185.00	21.380
186.00	89.440
187.00	78.110
188.00	35.760
189.00	0.276
190.00	37.720
191.00	30.310
192.00	59.720
193.00	40.620
194.00	0.215
195.00	81.860
196.00	0.564
197.00	0.477
198.00	30.110
199.00	54.890
200.00	0.506
201.00	41.250
202.00	1.767
203.00	3.640
204.00	2.276
205.00	42.020
206.00	33.460
207.00	0.591
208.00	0.643
209.00	0.452
210.00	51.230
211.00	1.554
212.00	1.717

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-061

Sample No.	From	To	Analysis Method
470223	109.00	110.00	1A3
604337	110.00	111.00	1A3
604338	111.00	112.00	1A3
604339	112.00	113.00	1A3
604341	113.00	114.00	1A3
604342	114.00	115.00	1A3
604343	115.00	116.00	1A3
604344	116.00	117.00	1A3
604345	117.00	118.00	1A3
604346	118.00	119.00	1A3
604347	119.00	120.00	1A3
604348	120.00	121.00	1A3
604349	121.00	122.20	1A3
604351	126.90	128.00	1A3
604352	128.00	129.00	1A3
604353	129.00	130.00	1A3
604354	130.00	131.00	1A3
604356	131.00	132.00	1A3
604357	132.00	133.00	1A3
604358	133.00	134.00	1A3
604359	134.00	135.00	1A3
604361	135.00	136.00	1A3
604362	136.00	137.00	1A3
604363	137.00	138.40	1A3
604364	138.40	139.00	1A3
604365	139.00	140.00	1A3
604366	140.00	141.00	1A3
604367	141.00	142.00	1A3
604368	142.00	143.00	1A3
604369	143.00	144.00	1A3
604371	144.00	145.00	1A3
604372	145.00	146.00	1A3
604373	146.00	147.00	1A3
604374	147.00	148.00	1A3
604376	148.00	149.00	1A3
604377	149.00	150.00	1A3
604378	150.00	151.00	1A3
604379	151.00	152.00	1A3
604381	152.00	153.00	1A3
604382	153.00	154.00	1A3
604383	154.00	155.00	1A3
604384	155.00	156.00	1A3
604385	156.00	157.00	1A3

Sample No.	From	To	Analysis Method
604386	157.00	158.00	1A3
604387	158.00	159.00	1A3
604388	159.00	160.00	1A3
604389	160.00	161.00	1A3
604391	161.00	162.00	1A3
604392	162.00	162.50	1A3
604393	162.50	163.50	1A3
470158	163.50	164.50	1A3
470159	164.50	165.50	1A3
470161	165.50	166.50	1A3
470162	166.50	167.75	1A3
604394	167.75	168.75	1A3
604396	168.75	170.75	1A3
604397	170.75	171.75	1A3
604398	171.75	172.75	1A3
604399	172.75	173.75	1A3
1210653	174.90	176.00	1A3
1210654	176.00	177.00	1A3
1210655	177.00	178.00	1A3
1210656	178.00	179.00	1A3
604401	193.85	194.85	1A3
604402	194.85	195.85	1A3
604403	195.85	196.85	1A3
604404	196.85	197.85	1A3
604405	197.85	199.20	1A3
604406	199.20	200.00	1A3
604407	200.00	201.00	1A3
604408	201.00	202.00	1A3
604409	202.00	203.00	1A3
604411	203.00	204.00	1A3
604412	204.00	205.00	1A3
604413	205.00	205.85	1A3
604414	205.85	206.85	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,160.76	Azimuth
CCD-10-060	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,008.07	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	350.544	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	101		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
03/09/2010	03/09/2010		D.C				

SURVEY

HoleID: CCD-10-060

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
11	233.7	-60.5	Reflex EZ Shot
26	238	-60.1	Reflex EZ Shot
41	237	-60.4	Reflex EZ Shot
71	239.7	-60.4	Reflex EZ Shot
101	240.2	-60.3	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-060

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	0.97	CAS																			
0.97	8.64	MB			G	DK	APH												MAS	MB unit with dis euhedral ankerite grains, wispy carbonate veins, blank	
8.64	17.78	ZZV	MB		TN	LT	APH										LA	W	FL	Unit displays weak to moderate foliation with frequent QCAV veins and wispy calcite veins, weak sericitization, locally trace py	
17.78	20.00	MB			G	DK	IFG										CVN	M	MAS	MB unit with dis euhedral ankerite grains, wispy carbonate veins, blank, contact with dolerite gradational	
20.00	28.90	MD	ZZV		TN	LT	IMG										LA	M	SH	Bleached, some k-spar alteration associated with veining, mineralized qtz breccia, py occurs in breccia as fracture and foliation controlled and cubic dis 0.5% up to 3% in breccia	
28.90	62.05	MD			G	DK	IMG										GR	W	MAS	Md unit with dis euhedral ankerite grains decreasing downhole, wispy carbonate veins, QCAV present some with mineralisation, dis epi alt, k-spar alt veins down section py 0.1%	
62.05	68.32	MB			G		APH										QCAV	M	MAS	Increase in k-spar, sericite and goethite alteration associated with QCAV veins, ankerite present, py 0.5%,	
68.32	73.03	ZZV			PI		APH										QCAV	M	FL	Strongly foliated, sericite and k-spar alteration, weak magnetite dis, frequent QCAV, 5% py locally,	
73.03	75.20	MB			G	DK	APH										CVN	W	MAS	Weak sericite alteration dis, some weak k-spar alteration, trace py FDS	
75.20	80.28	ZZV			PI	LT	IFG										MOT	V	SH	Considerable k-spar alteration, low sericite, QCAV veining, goethite alteration near lower contact, 0.5% py, moderate-strong foliation	
80.28	80.92	PQF			PI	LT	IFG										PO		MAS	Highly silicified, some k-spar alteration, sharp contacts, trace py	
80.92	88.73	MB			G	DK	APH										CVN	M	MAS	Minor sericite/k-spar alteration at QCAV, wispy calcite veining, minor dis ankerite, 0.5% py	
88.73	101.00	ZZV			G	DK	APH										LA	M	FL	EOH Foliation decreases from strong downhole, sections of quartz breccia, sericite/k-spar alteration common, goethite alteration present, QCAV heavy k-spar alteration, fault gouge, 1% py	

ALTERATION

HoleID: CCD-10-060

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
0.97	8.64	ACA	M	D	ACA	M	V																			
8.64	17.78	ASE	W	F	ACA	M	V	PY	0.1																	
17.78	20.00	ACA	W	D	ACA	M	V																			
20.00	28.90	AKS	M	V				PY	0.1	FL																
28.90	62.05	ACA	M	D	ACA	W	V	PY	0.1																	
62.05	68.32	AKS	M	V	ASE	M	V	PY	0.5																	
68.32	73.03	AMG	M	D	ASE	M	F	PY	2	FDS																
73.03	75.20	ASE	M	D	AKS	W	D	PY	0.1	FDS																
75.20	80.28	AKS	S	D	ASE	W	F	PY	0.5	MDS																
80.28	80.92	ASI	S	E	AKS	W		PY	0.1																	
80.92	88.73	ACA	M	V	ASE	M	D	PY	0.5																	
88.73	101.00	ASE	M	F	AHS	M	F	PY	1																	

STRUCTURE

HoleID: CCD-10-060

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
25.34	25.34	54	350	FO		
70.77	70.77	50	350	FO		

GEOTECHNICAL

HoleID: CCD-10-060

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	2.98	99	1.30	43
5.00	8.00	3.00	3.00	2.93	98	1.95	65
8.00	11.00	3.00	3.00	2.99	100	0.47	16
11.00	14.00	3.00	3.00	3.04	101	1.65	55
14.00	17.00	3.00	3.00	2.94	98	2.12	71
17.00	20.00	3.00	3.00	2.93	98	2.32	77
20.00	23.00	3.00	3.00	3.02	101	2.62	87
23.00	26.00	3.00	3.00	2.95	98	2.89	96
26.00	29.00	3.00	3.00	3.02	101	2.66	89
29.00	32.00	3.00	3.00	3.03	101	2.62	87
32.00	35.00	3.00	3.00	3.07	102	2.79	93
35.00	38.00	3.00	3.00	3.00	100	1.90	63
38.00	41.00	3.00	3.00	3.02	101	1.83	61
41.00	44.00	3.00	3.00	3.04	101	2.22	74
44.00	47.00	3.00	3.00	2.97	99	2.22	74
47.00	50.00	3.00	3.00	3.00	100	1.88	63
50.00	53.00	3.00	3.00	3.03	101	2.58	86
53.00	56.00	3.00	3.00	3.04	101	2.76	92
56.00	59.00	3.00	3.00	3.04	101	2.24	75
59.00	62.00	3.00	3.00	3.06	102	2.79	93
62.00	65.00	3.00	3.00	3.00	100	2.92	97
65.00	68.00	3.00	3.00	3.00	100	2.90	97
68.00	71.00	3.00	3.00	3.05	102	2.72	91
71.00	74.00	3.00	3.00	2.98	99	2.71	90
74.00	77.00	3.00	3.00	3.02	101	2.64	88
77.00	80.00	3.00	3.00	2.92	97	2.43	81
80.00	83.00	3.00	3.00	2.97	99	2.23	74
83.00	86.00	3.00	3.00	2.96	99	2.32	77
86.00	89.00	3.00	3.00	2.95	98	2.37	79
89.00	92.00	3.00	3.00	2.84	95	2.20	73
92.00	95.00	3.00	3.00	2.54	85	1.11	37
95.00	98.00	3.00	3.00	2.57	86	1.60	53
98.00	101.00	3.00	3.00	2.90	97	2.78	93

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-060

Depth	Magnetic Susceptibility
2.00	41.360
3.00	0.425
4.00	0.692
5.00	0.904
6.00	0.711
7.00	0.666
8.00	0.880
9.00	0.620
10.00	0.559

Depth	Magnetic Susceptibility
11.00	0.631
12.00	0.762
13.00	0.658
14.00	0.782
15.00	0.774
16.00	0.751
17.00	0.636
18.00	0.723
19.00	0.603
20.00	0.699
21.00	0.778
22.00	0.600
23.00	0.683
24.00	0.517
25.00	0.538
26.00	0.416
27.00	0.587
28.00	10.560
29.00	41.200
30.00	17.540
31.00	13.510
32.00	22.740
33.00	19.480
34.00	0.670
35.00	6.529
36.00	18.720
37.00	14.620
38.00	17.130
39.00	3.213
40.00	6.122
41.00	11.230
42.00	25.850
43.00	33.370
44.00	1.950
45.00	25.730
46.00	0.371
47.00	0.499
48.00	0.492
49.00	0.673
50.00	0.991
51.00	0.761
52.00	55.960
53.00	51.300
54.00	48.670
55.00	40.180
56.00	49.340
57.00	66.110
58.00	98.610
59.00	46.480
60.00	133.200
61.00	30.930
62.00	39.370
63.00	0.801
64.00	1.653
65.00	9.336
66.00	0.907
67.00	0.903
68.00	0.826
69.00	0.917
70.00	0.716

Depth	Magnetic Susceptibility
71.00	3.265
72.00	22.430
73.00	0.516
74.00	0.619
75.00	96.670
76.00	0.177
77.00	0.665
78.00	0.559
79.00	4.586
80.00	1.017
81.00	0.657
82.00	0.214
83.00	0.560
84.00	0.482
85.00	0.678
86.00	0.657
87.00	0.590
88.00	0.431
89.00	0.613
90.00	0.408
91.00	0.364
92.00	0.407
93.00	0.597
94.00	0.301
95.00	0.574
96.00	0.556
97.00	0.507
98.00	0.492
99.00	0.539
100.00	0.596
101.00	0.454

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-060

Sample No.	From	To	Analysis Method
470222	14.00	15.00	1A3
470126	15.00	16.00	1A3
470127	16.00	17.00	1A3
470128	17.00	18.00	1A3
470129	18.00	19.00	1A3
470131	19.00	20.00	1A3
604308	20.00	21.00	1A3
604309	21.00	22.00	1A3
604311	22.00	23.00	1A3
604312	23.00	24.00	1A3
604313	24.00	25.00	1A3
604314	25.00	26.00	1A3
604316	26.00	27.00	1A3
604317	27.00	28.00	1A3
604318	28.00	29.00	1A3
604319	29.00	30.00	1A3
1210657	30.00	31.00	1A3
1210658	31.00	32.00	1A3
1210659	32.00	33.00	1A3
1210661	33.00	34.00	1A3
604321	34.00	35.00	1A3
604322	35.00	36.00	1A3
604323	36.00	37.00	1A3
1210662	37.00	38.00	1A3
1210663	38.00	39.00	1A3
1210664	39.00	40.00	1A3
1210665	40.00	41.00	1A3
1210666	41.00	42.00	1A3
1210667	42.00	43.00	1A3
1210668	43.00	44.00	1A3
1210669	44.00	45.00	1A3
1210672	45.00	46.00	1A3
1210673	46.00	47.00	1A3
1210674	47.00	48.00	1A3
1210675	48.00	49.00	1A3
1210676	49.00	50.00	1A3
1210677	50.00	51.00	1A3
1210678	51.00	52.00	1A3
1210679	52.00	53.00	1A3
1210681	53.00	54.00	1A3
1210682	54.00	55.00	1A3
1210683	55.00	56.00	1A3
1210684	56.00	57.00	1A3

Sample No.	From	To	Analysis Method
1210685	57.00	58.00	1A3
1210686	58.00	59.00	1A3
1210687	59.00	60.00	1A3
1210688	60.00	61.00	1A3
470132	61.00	62.00	1A3
470133	62.00	63.00	1A3
470134	63.00	64.00	1A3
470136	64.00	65.00	1A3
470137	65.00	66.00	1A3
470138	66.00	67.00	1A3
470139	67.00	68.00	1A3
604324	68.00	69.00	1A3
604325	69.00	70.00	1A3
604326	70.00	71.00	1A3
470141	71.00	72.00	1A3
470142	72.00	73.00	1A3
470143	73.00	74.00	1A3
470144	74.00	75.00	1A3
470145	75.00	76.00	1A3
470146	76.00	77.00	1A3
604327	77.00	78.00	1A3
604328	78.00	79.00	1A3
604329	79.00	80.00	1A3
470147	80.00	81.00	1A3
470148	81.00	82.00	1A3
470149	82.00	83.00	1A3
470151	83.00	84.00	1A3
470152	84.00	85.00	1A3
470153	85.00	86.00	1A3
470154	86.00	87.00	1A3
470156	87.00	88.00	1A3
604331	88.00	89.00	1A3
604332	89.00	90.00	1A3
604333	90.00	91.00	1A3
604334	91.00	92.00	1A3
604336	92.00	93.00	1A3
470157	93.00	94.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	Azimuth
CCD-10-059	CLM305	Cameron Gold Operations	052F05	Rowan Lake	447,147.62	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	Dip	
Layne Christensen Drilling	NQ	CAMERON		351.636	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Total Depth (m)	Projection	
02/09/2010	02/09/2010		A.H	74	NAD 83, Zone 15	

SURVEY
HoleID: CCD-10-059

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
20	228.9	-59	Reflex EZ Shot
35	226.5	-59.1	Reflex EZ Shot
50	229.7	-59.3	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-059

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	4.70	CAS																			
4.70	5.00	TA*																			
5.00	18.40	ZZV			C	LT	APH										BL	S	FL	3-4% py (patches of strong disseminated fg to vfg, fg to mg blebs common). Strong silica-sericite alt'n giving strong bleached appearance. K-spar alt'n downhole. Moderate foliation.	
18.40	21.70	MB																		Strong vfg to fg disseminated ankerite. 1% py cubes and blebs.	
21.70	22.30	ZQB																		5% fg and disseminated and blebby py. Grey qtz-flooding with bleached halos on either side.	
22.30	31.25	MB																		Fg disseminated ankerite common. Massive. Localized qtz-flooded patches with 4-5% fg disseminated py and mg blebs/euhedral.	
31.25	32.80	MB																		Sharp bleached contacts. Moderate silica-kspar alt'n. Milky white qtz veins. 2% disseminated py blebs.	
32.80	35.35	MB																		Fg disseminated ankerite throughout. Moderately magnetic. Faint kspar alt'n. 0.5% fg and blebby py.	
35.35	36.20	MB																		1% py cubes and fg disseminated. Original lithology completely obscured due to very strong kspar-silica alt'n, chalcedonic in areas. Moderately magnetic downhole.	
36.20	37.05	MB																		Strongly silicified. Sharp contacts. Trace fg py.	
37.05	51.90	ZZV																		1% fg py, locally 4-5%. Strongly foliated. Varying degrees of k-spar -magnetite, and silica-sericite alt'n throughout unit. Localized grey chert flooding with strong vfg py.	
51.90	61.70	MB																		Massive. Trace mg py cubes. Ca veins common.	
61.70	63.10	ZQB																		Grey qtz-flooded breccia. Thin qtz-albite veining. 1% fg py. Sharp contacts.	
63.10	66.45	MB																		Strong disseminated fg ankerite. Weak hematite-qtz veins.	
66.45	68.30	MB																		Strong silica-kspar alt'n, chert-like in areas. 1% fg disseminated py.	
68.30	74.00	MB																		EOH Thin qtz-kspar veins common. Moderate foliation. Trace py.	

ALTERATION

HoleID: CCD-10-059

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
5.00	18.40	ASS	S	E	AKS	W	P	PY	3	FDS																

STRUCTURE

HoleID: CCD-10-059

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
60.70	60.70	50	318	FO		
61.70	61.70	50	322	FO		

GEOTECHNICAL

HoleID: CCD-10-059

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	3.02	101	1.65	55
8.00	11.00	3.00	3.00	3.03	101	2.67	89
11.00	14.00	3.00	3.00	3.02	101	2.32	77
14.00	17.00	3.00	3.00	3.01	100	2.47	82
17.00	20.00	3.00	3.00	2.98	99	2.76	92
20.00	23.00	3.00	3.00	2.91	97	2.50	83
23.00	26.00	3.00	3.00	3.06	102	2.76	92
26.00	29.00	3.00	3.00	3.00	100	2.84	95
29.00	32.00	3.00	3.00	3.00	100	2.60	87
32.00	35.00	3.00	3.00	2.99	100	2.80	93
35.00	38.00	3.00	3.00	2.95	98	2.86	95
38.00	41.00	3.00	3.00	2.97	99	2.80	93
41.00	44.00	3.00	3.00	2.91	97	2.59	86
44.00	47.00	3.00	3.00	2.95	98	2.85	95
47.00	50.00	3.00	3.00	2.88	96	2.43	81
50.00	53.00	3.00	3.00	3.00	100	2.40	80
53.00	56.00	3.00	3.00	2.94	98	2.90	97
56.00	59.00	3.00	3.00	3.04	101	2.77	91
59.00	62.00	3.00	3.00	2.94	98	2.74	91
62.00	65.00	3.00	3.00	2.95	98	2.68	89
65.00	68.00	3.00	3.00	2.97	99	2.95	98
68.00	71.00	3.00	3.00	2.81	94	1.86	62
71.00	74.00	3.00	3.00	2.97	99	2.66	89

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-059

Depth	Magnetic Susceptibility
5.00	0.618
6.00	0.745
7.00	0.524
8.00	0.546
9.00	0.818
10.00	0.620
11.00	0.621
12.00	0.674
13.00	0.564
14.00	0.644
15.00	0.755
16.00	0.531
17.00	0.549
18.00	0.592
19.00	0.846
20.00	0.823
21.00	0.882
22.00	0.191
23.00	0.824
24.00	10.180
25.00	13.390
26.00	8.536
27.00	14.530

Depth	Magnetic Susceptibility
28.00	43.640
29.00	29.330
30.00	70.850
31.00	61.720
32.00	62.650
33.00	35.760
34.00	99.310
35.00	158.900
36.00	85.050
37.00	34.750
38.00	0.753
39.00	0.651
40.00	0.159
41.00	0.523
42.00	0.594
43.00	0.601
44.00	0.548
45.00	0.506
46.00	0.553
47.00	0.252
48.00	0.613
49.00	0.381
50.00	21.210
51.00	0.669
52.00	0.665
53.00	0.641
54.00	0.682
55.00	0.701
56.00	0.682
57.00	0.769
58.00	0.673
59.00	0.550
60.00	0.762
61.00	0.604
62.00	0.545
63.00	0.615
64.00	0.798
65.00	0.795
66.00	0.621
67.00	0.617
68.00	0.539
69.00	0.599
70.00	0.555
71.00	0.521
72.00	0.657
73.00	0.644
74.00	0.304

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-059

Sample No.	From	To	Analysis Method
604242	5.00	6.00	1A3
604243	6.00	7.00	1A3
604244	7.00	8.00	1A3
604245	8.00	9.00	1A3
604246	9.00	10.00	1A3
604247	10.00	11.00	1A3
604248	11.00	12.00	1A3
604249	12.00	13.00	1A3
604251	13.00	14.00	1A3
604252	14.00	15.00	1A3
604253	15.00	16.00	1A3
604254	16.00	17.00	1A3
604256	17.00	18.00	1A3
604257	18.00	19.00	1A3
604258	19.00	20.00	1A3
604259	20.00	21.00	1A3
604261	21.00	22.00	1A3
604262	22.00	23.00	1A3
604263	23.00	24.00	1A3
604264	24.00	25.00	1A3
604265	25.00	26.00	1A3
604266	26.00	27.00	1A3
604267	27.00	28.00	1A3
604268	28.00	29.00	1A3
604269	29.00	30.00	1A3
604271	30.00	31.00	1A3
604272	31.00	32.00	1A3
604273	32.00	33.00	1A3
604274	33.00	34.00	1A3
604276	34.00	35.35	1A3
604277	35.35	36.20	1A3
604278	36.20	37.05	1A3
604279	37.05	38.00	1A3
604281	38.00	39.00	1A3
604282	39.00	40.00	1A3
604283	40.00	41.00	1A3
604284	41.00	42.00	1A3
604285	42.00	43.00	1A3
604286	43.00	44.00	1A3
604287	44.00	45.00	1A3
604288	45.00	46.00	1A3
604289	46.00	47.00	1A3
604291	47.00	48.00	1A3

Sample No.	From	To	Analysis Method
604292	48.00	49.00	1A3
604293	49.00	50.00	1A3
604294	50.00	51.00	1A3
604296	51.00	51.90	1A3
604297	51.90	52.90	1A3
470218	57.70	58.70	1A3
470219	58.70	59.70	1A3
470221	59.70	60.70	1A3
604298	60.70	61.70	1A3
604299	61.70	63.10	1A3
604301	63.10	64.00	1A3
604302	64.00	65.00	1A3
604303	65.00	66.00	1A3
604304	66.00	66.45	1A3
604305	66.45	67.45	1A3
604306	67.45	68.30	1A3
604307	68.30	69.30	1A3

COLLAR

Hole ID CCD-10-058	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,122.49	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 349.15	Dip -60	
Date Hole Started 01/09/2010	Date Completed 01/09/2000	Date Logged	Logged By A.H	Total Depth (m) 62	Projection NAD 83, Zone 15	

SURVEY
HoleID: CCD-10-058

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
11	225.3	-59.1	Reflex EZ Shot
26	235.5	-59.4	Reflex EZ Shot
44	226.5	-57.3	Reflex EZ Shot
62	225	-60	PROJECTED

GEOTECHNICAL

HoleID: CCD-10-058

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	2.85	95	1.52	51
5.00	8.00	3.00	3.00	3.00	100	2.27	76
8.00	11.00	3.00	3.00	3.00	100	1.06	35
11.00	14.00	3.00	3.00	2.97	99	1.39	46
14.00	17.00	3.00	3.00	2.98	99	1.22	41
17.00	20.00	3.00	3.00	2.91	97	2.25	75
20.00	23.00	3.00	3.00	3.07	102	1.50	50
23.00	26.00	3.00	3.00	2.94	98	1.42	47
32.00	35.00	3.00	3.00	2.60	87	0.76	25
35.00	38.00	3.00	3.00	2.94	98	2.82	94
38.00	41.00	3.00	3.00	3.01	100	2.03	68
41.00	44.00	3.00	3.00	3.01	100	2.64	88
44.00	47.00	3.00	3.00	3.03	101	2.87	96
47.00	50.00	3.00	3.00	3.00	100	2.20	73
50.00	53.00	3.00	3.00	3.00	100	2.70	90
53.00	56.00	3.00	3.00	3.00	100	2.46	82
56.00	59.00	3.00	3.00	2.95	98	2.36	79
59.00	62.00	3.00	3.00	3.03	101	2.64	88

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-058

Depth	Magnetic Susceptibility
2.00	0.430
3.00	1.300
4.00	48.770
5.00	21.070
6.00	0.794
7.00	1.146
8.00	0.738
9.00	0.890
10.00	0.583
11.00	0.833
12.00	0.752
13.00	0.517
14.00	0.981
15.00	0.424
16.00	0.644
17.00	0.744
18.00	0.603
19.00	0.615
20.00	0.655
21.00	0.739
22.00	0.793
23.00	0.737
24.00	0.719
25.00	0.658
26.00	0.044
30.00	0.301
31.00	0.410
32.00	0.514
33.00	0.312

Depth	Magnetic Susceptibility
35.00	0.594
36.00	0.600
37.00	0.614
38.00	0.565
39.00	0.508
40.00	0.476
41.00	0.572
42.00	0.507
43.00	0.551
44.00	0.718
45.00	0.557
46.00	0.643
47.00	0.557
48.00	0.585
49.00	0.569
50.00	0.246
51.00	0.389
52.00	0.346
53.00	0.429
54.00	0.330
55.00	0.496
56.00	0.338
57.00	0.345
58.00	0.382
59.00	0.433
60.00	0.460
61.00	0.417
62.00	0.322

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-058

Sample No.	From	To	Analysis Method
604224	1.00	1.80	1A3
604225	1.80	2.80	1A3
604226	2.80	3.80	1A3
604227	3.80	4.80	1A3
604228	4.80	5.80	1A3
604229	16.75	17.75	1A3
604231	17.75	18.60	1A3
604232	18.60	19.60	1A3
604233	24.45	25.45	1A3
604234	25.45	26.20	1A3
604236	26.20	30.75	1A3
604237	30.75	31.75	1A3
604238	31.75	32.75	1A3
604239	32.75	33.75	1A3
604241	33.75	34.75	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 447,136.19	Azimuth
CCD-10-057	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,460,015.55	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 350.595	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 101	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
01/09/2010	01/09/2010		D.C			

SURVEY

HoleID: CCD-10-057

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
11	231.1	-59.9	Reflex EZ Shot
26	231	-60	Reflex EZ Shot
41	230.4	-59.5	Reflex EZ Shot
62	227.8	-55.4	Reflex EZ Shot
71	230.6	-58.7	Reflex EZ Shot
101	230.7	-58.5	Reflex EZ Shot

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
64.20	70.10	AFE	S	F	AKS	S	F	PY	0.1	FDS																
70.10	94.00	ACA	M	D	AKS	M	V																			
94.00	101.00	AKS	S	E	AFE	W	V	PY	0.1	VUG																

STRUCTURE

HoleID: CCD-10-057

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
44.76	44.76	45	330	VN		
47.28	47.28	55	350	FO		
59.87	59.87	75	280	CT		

GEOTECHNICAL

HoleID: CCD-10-057

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	2.98	99	1.45	48
5.00	8.00	3.00	3.00	3.04	101	2.02	67
8.00	11.00	3.00	3.00	2.48	83	1.62	54
11.00	14.00	3.00	3.00	3.00	100	2.58	86
14.00	17.00	3.00	3.00	3.00	100	2.80	93
17.00	20.00	3.00	3.00	2.95	98	2.36	79
20.00	23.00	3.00	3.00	3.04	101	2.36	79
23.00	26.00	3.00	3.00	3.00	100	1.69	56
26.00	29.00	3.00	3.00	3.06	102	2.46	82
29.00	32.00	3.00	3.00	2.93	98	2.56	85
32.00	35.00	3.00	3.00	3.07	102	2.61	87
35.00	38.00	3.00	3.00	3.03	101	2.70	90
38.00	41.00	3.00	3.00	3.01	100	2.83	94
41.00	44.00	3.00	3.00	3.00	100	2.55	85
44.00	47.00	3.00	3.00	3.02	101	2.46	82
47.00	50.00	3.00	3.00	2.94	98	2.21	74
50.00	53.00	3.00	3.00	3.00	100	2.49	83
53.00	56.00	3.00	3.00	3.00	100	2.78	93
56.00	59.00	3.00	3.00	3.04	101	1.37	46
59.00	62.00	3.00	3.00	3.01	100	2.05	68
62.00	65.00	3.00	3.00	2.98	99	2.64	88
65.00	68.00	3.00	3.00	2.97	99	2.44	81
68.00	71.00	3.00	3.00	2.97	99	1.56	52
71.00	74.00	3.00	3.00	2.80	93	1.25	42
74.00	77.00	3.00	3.00	2.64	88	1.25	42
77.00	80.00	3.00	3.00	3.00	100	3.00	100
80.00	83.00	3.00	3.00	3.00	100	2.10	70
83.00	86.00	3.00	3.00	2.98	99	2.54	85
86.00	89.00	3.00	3.00	2.93	98	2.43	81
89.00	92.00	3.00	3.00	2.90	97	2.75	92
92.00	95.00	3.00	3.00	2.97	99	2.46	82
95.00	98.00	3.00	3.00	2.96	99	2.55	85
98.00	101.00	3.00	3.00	3.04	101	2.44	81

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-057

Depth	Magnetic Susceptibility
0.00	0.755
1.00	0.722
2.00	0.643
3.00	0.675
4.00	0.159
5.00	0.652
6.00	0.711
7.00	0.669
8.00	0.681

Depth	Magnetic Susceptibility
9.00	0.685
10.00	0.636
11.00	0.339
12.00	0.120
13.00	0.578
14.00	0.735
15.00	0.681
16.00	0.664
17.00	0.759
18.00	0.701
19.00	0.191
20.00	0.753
21.00	0.658
22.00	0.735
23.00	0.485
24.00	0.796
25.00	0.179
26.00	0.637
27.00	0.407
28.00	0.698
29.00	0.743
30.00	0.755
31.00	0.780
32.00	0.447
33.00	0.572
34.00	16.910
35.00	1.156
36.00	2.554
37.00	2.943
38.00	7.820
39.00	3.632
40.00	3.808
41.00	0.618
42.00	4.339
43.00	0.670
44.00	215.900
45.00	44.000
46.00	56.350
47.00	93.290
48.00	48.790
49.00	27.040
50.00	10.270
51.00	10.540
52.00	17.270
53.00	18.010
54.00	20.770
55.00	0.333
56.00	0.058
57.00	0.647
58.00	15.310
59.00	0.133
60.00	0.465
61.00	61.920
62.00	1.586
63.00	0.651
64.00	0.715
65.00	0.433
66.00	0.625
67.00	0.563
68.00	0.528

Depth	Magnetic Susceptibility
69.00	0.609
70.00	0.692
71.00	0.578
72.00	0.490
73.00	0.618
74.00	0.593
75.00	0.631
76.00	0.562
77.00	0.351
78.00	0.345
79.00	0.401
80.00	0.289
81.00	0.396
82.00	0.422
83.00	0.278
84.00	0.559
85.00	0.506
86.00	0.481
87.00	0.535
88.00	0.491
89.00	0.569
90.00	0.364
91.00	0.370
92.00	0.509
93.00	0.527
94.00	0.479
95.00	0.455
96.00	0.323
97.00	0.269
98.00	0.476
99.00	0.270
100.00	0.291
101.00	0.497

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-057

Sample No.	From	To	Analysis Method
604196	2.80	3.80	1A3
604197	3.80	4.80	1A3
604198	4.80	5.80	1A3
470120	5.80	6.80	1A3
470121	6.80	7.80	1A3
470122	7.80	8.80	1A3
470123	8.80	9.92	1A3
604199	9.92	11.45	1A3
604201	11.45	12.45	1A3
604202	12.45	13.45	1A3
604203	13.45	14.45	1A3
604204	14.45	15.45	1A3
470124	15.45	16.28	1A3
470125	16.28	17.17	1A3
604205	17.17	18.17	1A3
604206	18.17	19.17	1A3
604207	19.17	20.17	1A3
604208	20.17	21.17	1A3
604209	45.83	46.83	1A3
604211	46.83	47.83	1A3
604212	47.83	48.83	1A3
604213	54.88	55.88	1A3
604214	55.88	56.88	1A3
604216	56.88	57.88	1A3
604217	57.88	58.88	1A3
604218	58.88	59.88	1A3
604219	59.88	60.88	1A3
604221	63.20	64.20	1A3
604222	64.20	65.20	1A3
604223	65.20	66.20	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 447,122.08	Azimuth
CCD-10-056	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,460,029.81	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 350.688	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 77	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
31/08/2010	31/08/2010		D.C			

SURVEY
HoleID: CCD-10-056

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
17	225.7	-59.3	Reflex EZ Shot
32	223.1	-58.8	Reflex EZ Shot
47	219.7	-58.4	Reflex EZ Shot
77	225.6	-57.9	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-056

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	0.20	CAS																			
0.20	3.11	MB			G	DK	APH									SW	CVN	V	MAS	MB with calcite and quartz veining and silicified in areas, specially at contact with porphyry. Trace PY	
3.11	4.85	PQF			GY	DK	IFG										PO	S	MAS	highly silicified quartz-feldspar porphyry with quartz-albite carbonate veins and minor k-spar alteration at contacts. PY 0.5 % fine grained disseminated	
4.85	9.47	MB			G	DK	APH										QCAV	V	MAS	MB displaying weak sericite around quartz-albite veins and also as specks.fined grained PY 1% locally around quartz veins trace for the unit	
9.47	37.52	ZZV	MB		MO	LT	APH									SW	CTS	V	SH	ZZV fol. to brecciated unit with strong sericite and k-spar alteration, magnetite specks disseminated near mineralization. Lithology is MB between alteration. PY 0.5-1% over unit up to 2% local	
37.52	51.79	MB			G	DK	APH										QCAV	V	MAS	MB with common calcite veins and less common quartz-albite-carbonate veins with weak sericite and k-spar alteration. PY trace excepts at QCAV 1%	
51.79	53.05	ZZV			GG	DK	APH										LA	M	SH	foliated to brecciated unit with quartz-albite-carbonate veins and associated sericite alteration . PY fine grained up to 2% localised	
53.05	55.58	MB			G	DK	APH										CVN	M	MAS	MB with areas of weak foliation and silica and sericite alteration. Frequent calcite and quartz-albite-carbonate veins. Trace PY up to 1%	
55.58	61.64	MB			G	DK	APH										CVN	M	MAS	MB with frequent wispy calcite veins and consistent ankerite specs. Trace PY cubic	
61.64	61.82	PQF			PI	LT	IFG										PO	S	MAS	Goethite altered porphopry with trace pyrite	
61.82	68.84	ZZV	MB		RB	DK	APH										GMV	S	SH	strongly foliated/mylonitic shear zone with goethite and sericite alteration which decreases down unit, PY trace	
68.84	77.00	MB			G	DK	APH										CVN	M	MAS	EOH MB with calcite and quartz-albite-carbonate veining with disseminated ankerite grains,PY blank	

ALTERATION

HoleID: CCD-10-056

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
0.20	3.11	ACA	M	V	ASI	M	M	PY	0.1	STG																
3.11	4.85	ASI	S	M	AKS	W	H	PY	0.5	FDS																
4.85	9.47	ACA	W	V	ASE	W	V	PY	0.1	FDS																
9.47	37.52	ASE	S	M	AKS	S	M	PY	1	FDS																
37.52	51.79	ACA	V	V	ASE	W	V	PY	0.1	FDS																
51.79	53.05	ASE	M	V	ASI	M	M	PY	0.5	FDS																
53.05	55.58	ASE	W	V	ACA	M	V	PY	0.1	FDS																
55.58	61.64	ACA	M	D	ACA	M	V	PY	0.1	CB																
61.64	61.82	AFE	M	M	ASI	M	M	PY	0.1	MDS																
61.82	68.84	AFE	S	F	ASE	M	F	PY	0.1	STG																
68.84	77.00	ACA	M	D	ACA	M	V			CB																

STRUCTURE

HoleID: CCD-10-056

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
20.11	20.11	55	350	FO		
23.26	23.26	50	20	FO		
35.72	35.72	50	0	FO		

GEOTECHNICAL

HoleID: CCD-10-056

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	3.04	101	2.08	69
5.00	8.00	3.00	3.00	2.97	99	2.31	77
8.00	11.00	3.00	3.00	3.03	101	2.67	89
11.00	14.00	3.00	3.00	2.94	98	1.87	62
14.00	17.00	3.00	3.00	2.93	98	1.89	63
17.00	20.00	3.00	3.00	3.00	100	2.65	88
20.00	23.00	3.00	3.00	2.94	98	2.88	96
23.00	26.00	3.00	3.00	3.02	101	2.87	96
26.00	29.00	3.00	3.00	2.86	95	1.85	62
29.00	32.00	3.00	3.00	3.07	102	2.83	94
32.00	35.00	3.00	3.00	2.98	99	2.54	85
35.00	38.00	3.00	3.00	2.95	98	2.95	98
38.00	41.00	3.00	3.00	3.01	100	2.66	89
41.00	44.00	3.00	3.00	2.97	99	2.57	86
44.00	47.00	3.00	3.00	2.79	93	2.60	87
47.00	50.00	3.00	3.00	3.02	101	2.87	96
50.00	53.00	3.00	3.00	3.06	102	2.42	81
53.00	56.00	3.00	3.00	2.94	98	2.48	83
56.00	59.00	3.00	3.00	3.01	100	1.91	64
59.00	62.00	3.00	3.00	2.94	98	2.50	83
62.00	65.00	3.00	3.00	2.58	86	0.82	27
65.00	68.00	3.00	3.00	2.90	97	2.28	76
68.00	71.00	3.00	3.00	2.98	99	2.43	81
71.00	74.00	3.00	3.00	2.92	97	2.57	86
74.00	77.00	3.00	3.00	2.97	99	2.97	99

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-056

Depth	Magnetic Susceptibility
1.00	0.900
2.00	0.670
3.00	12.490
4.00	0.071
5.00	0.739
6.00	0.795
7.00	0.792
8.00	0.608
9.00	0.864
10.00	0.802
11.00	0.407
12.00	0.600
13.00	0.635
14.00	0.878
15.00	0.615
16.00	0.562
17.00	0.959
18.00	0.595
19.00	0.643
20.00	0.787

Depth	Magnetic Susceptibility
21.00	0.587
22.00	0.589
23.00	0.630
24.00	0.875
25.00	0.754
26.00	0.692
27.00	0.565
28.00	0.752
29.00	0.706
30.00	0.660
31.00	0.566
32.00	0.647
33.00	0.928
34.00	0.581
35.00	0.696
36.00	0.614
37.00	0.537
38.00	0.745
39.00	0.612
40.00	19.220
41.00	24.040
42.00	56.070
43.00	18.190
44.00	89.890
45.00	7.804
46.00	39.700
47.00	5.267
48.00	0.769
49.00	0.805
50.00	0.574
51.00	0.817
52.00	0.646
53.00	0.415
54.00	0.581
55.00	0.859
56.00	8.574
57.00	0.714
58.00	17.920
59.00	5.666
60.00	0.460
61.00	0.712
62.00	0.137
63.00	0.418
64.00	0.586
65.00	0.448
66.00	0.630
67.00	0.555
68.00	0.623
69.00	0.617
70.00	0.482
71.00	0.475
72.00	0.593
73.00	0.547
74.00	0.531
75.00	0.555
76.00	0.406
77.00	0.576

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-056

Sample No.	From	To	Analysis Method
604141	2.12	3.12	1A3
604142	3.12	4.00	1A3
604143	4.00	4.85	1A3
604144	4.85	5.85	1A3
604145	5.85	6.85	1A3
604146	6.85	7.85	1A3
604147	7.85	8.85	1A3
604148	8.85	9.85	1A3
604149	9.85	10.85	1A3
604151	10.85	11.85	1A3
604152	11.85	12.85	1A3
604153	12.85	13.85	1A3
604154	13.85	14.85	1A3
604156	14.85	15.85	1A3
604157	15.85	16.85	1A3
604158	16.85	17.85	1A3
604159	17.85	18.85	1A3
604161	18.85	19.85	1A3
604162	19.85	20.85	1A3
604163	20.85	21.85	1A3
604164	21.85	22.85	1A3
604165	22.85	23.85	1A3
604166	23.85	24.85	1A3
604167	24.85	25.85	1A3
604168	25.85	26.85	1A3
604169	26.85	27.85	1A3
604171	27.85	28.85	1A3
604172	28.85	29.85	1A3
604173	29.85	30.85	1A3
604174	30.85	31.85	1A3
604176	31.85	32.85	1A3
604177	32.85	33.85	1A3
604178	33.85	34.85	1A3
604179	36.00	37.00	1A3
604181	37.00	38.00	1A3
604182	38.00	39.00	1A3
604183	45.00	46.00	1A3
604184	46.00	47.00	1A3
604185	47.00	48.00	1A3
604186	48.00	49.00	1A3
604187	49.00	50.00	1A3
604188	50.00	51.00	1A3
604189	51.00	52.00	1A3

Sample No.	From	To	Analysis Method
604191	52.00	53.00	1A3
604192	53.00	54.00	1A3
604193	54.00	55.00	1A3
604194	55.00	56.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,098.32	Azimuth
CCD-10-055	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,028.79	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	351.192	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	101		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
30/08/2010	31/08/2010		A.H				

SURVEY

HoleID: CCD-10-055

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
14	227.6	-59.5	Reflex EZ Shot
29	226.6	-59.7	Reflex EZ Shot
44	229.7	-59	Reflex EZ Shot
74	228.5	-58.5	Reflex EZ Shot
101	230.7	-57.6	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-055

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	2.40	CAS																			
2.40	3.00	ZZV	MB		PI	LT	APH												FL	Moderate kspar-magnetite-silica alt'n. 1% fg disseminated and stringer py. Moderate foliation.	
3.00	30.25	MB			G	DK	APH										APH		MAS	Massive. Weak pervasive Ca alt'n. Thin Ca-filled veins. Trace blebby py. Lower 50cm strongly bleached.	
30.25	38.85	ZZV			C	LT	APH												FL	Very strongly foliated and folded. Very strong pervasive sericite alt'n and thick patches of strong fuchsite alt'n. 0.5% blebby py.	
38.85	52.95	GID	MB		G	DK	IFG												FL	Fg to mg appearance due to disseminated ankerite, some may be plag. Weak foliation. Blank	
52.95	66.20	GID			PI	DK	IFG												FL	Re-occurring kspar-qtz veins and kspar halos around microfractures. Trace py. Weak disseminated sericite.	
66.20	70.85	MB			G	DK	APH												FL	Weak foliation. Patchy silicification with qtz-albite. Trace blebby py.	
70.85	80.60	FTL			C	LT	VMG												FL	.Cream-bleached appearance. Strong fe-oxide staining along fractures.Weak to moderate foliation. Trace blebby py.	
80.60	89.00	MB			PI	DK	APH												FL	Moderate to strong kspar-qtz veins. Weak disseminated sericite. Moderately foliated	
89.00	101.00	MB			G	DK	APH													EOH Weak foliation. Blank	

ALTERATION

HoleID: CCD-10-055

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
2.40	3.00	AKS	M	E	AMG	M	E	PY	1	FDS																
3.00	30.25	ACA	W	V				PY	0.1	BB																
30.25	38.85	ASE	V	E	AFU	V	P	PY	0.5	BB																
38.85	52.95	ACA	M	D																						
52.95	66.20	AKS	M	V	ASE	W	D	PY	0.1	FDS																
66.20	70.85	AAB	W	V				PY	0.1																	
70.85	80.60	AKS	M	P				PY	0.1	BB																
80.60	89.00	AKS	M	P																						

STRUCTURE

HoleID: CCD-10-055

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
54.30	54.30	55	340	FO		
58.30	58.30	50	5	FO		
65.00	65.00	45	10	FO		

GEOTECHNICAL

HoleID: CCD-10-055

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	2.94	98	1.52	51
8.00	11.00	3.00	3.00	3.08	103	2.10	70
11.00	14.00	3.00	3.00	3.02	101	2.14	71
14.00	17.00	3.00	3.00	3.01	100	2.53	84
17.00	20.00	3.00	3.00	3.00	100	2.63	88
20.00	23.00	3.00	3.00	2.96	99	2.49	83
23.00	26.00	3.00	3.00	3.00	100	1.65	55
26.00	29.00	3.00	3.00	2.98	99	2.57	86
29.00	32.00	3.00	3.00	2.94	98	1.36	45
32.00	35.00	3.00	3.00	2.26	75	0.71	24
35.00	38.00	3.00	3.00	3.01	100	1.58	53
38.00	41.00	3.00	3.00	3.06	102	2.16	72
41.00	44.00	3.00	3.00	2.95	98	2.27	76
44.00	47.00	3.00	3.00	2.98	99	2.60	87
47.00	50.00	3.00	3.00	3.00	100	2.68	89
50.00	53.00	3.00	3.00	2.96	99	2.82	94
53.00	56.00	3.00	3.00	3.08	103	2.71	90
56.00	59.00	3.00	3.00	2.94	98	2.84	95
59.00	62.00	3.00	3.00	3.01	100	2.70	90
62.00	65.00	3.00	3.00	3.02	101	2.43	81
65.00	68.00	3.00	3.00	3.00	100	2.32	77
68.00	71.00	3.00	3.00	3.00	100	2.28	76
71.00	74.00	3.00	3.00	2.95	98	2.59	86
74.00	77.00	3.00	3.00	3.01	100	2.65	88
77.00	80.00	3.00	3.00	2.99	100	2.77	92
80.00	83.00	3.00	3.00	2.98	99	2.49	83
83.00	86.00	3.00	3.00	3.00	100	2.90	97
86.00	89.00	3.00	3.00	2.93	98	2.44	81
89.00	92.00	3.00	3.00	3.05	102	2.75	92
92.00	95.00	3.00	3.00	2.94	98	2.54	85
95.00	98.00	3.00	3.00	2.90	97	2.82	94
98.00	101.00	3.00	3.00	3.00	100	2.75	92

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-055

Depth	Magnetic Susceptibility
4.00	37.170
5.00	41.450
6.00	32.800
7.00	55.430
8.00	59.750
9.00	15.290
10.00	95.960
11.00	15.490
12.00	4.272
13.00	54.970
14.00	71.450

Depth	Magnetic Susceptibility
15.00	63.450
16.00	19.460
17.00	15.180
18.00	53.920
19.00	67.380
20.00	73.410
21.00	33.980
22.00	6.620
23.00	72.030
24.00	40.210
25.00	14.860
26.00	7.833
27.00	0.942
28.00	0.718
29.00	0.692
30.00	0.748
31.00	0.406
32.00	0.497
33.00	0.571
34.00	0.541
35.00	0.445
36.00	0.428
37.00	0.506
38.00	0.555
39.00	0.527
40.00	0.563
41.00	0.558
42.00	0.523
43.00	0.495
44.00	0.554
45.00	0.570
46.00	0.583
47.00	0.517
48.00	0.488
49.00	0.530
50.00	0.573
51.00	0.588
52.00	0.594
53.00	0.276
54.00	0.607
55.00	0.524
56.00	0.504
57.00	0.403
58.00	0.358
59.00	0.378
60.00	0.394
61.00	0.365
62.00	0.320
63.00	0.390
64.00	0.434
65.00	0.650
66.00	0.638
67.00	0.321
68.00	0.384
69.00	0.257
70.00	0.297
71.00	0.320
72.00	0.306
73.00	0.261
74.00	0.255

Depth	Magnetic Susceptibility
75.00	0.239
76.00	0.307
77.00	0.455
78.00	0.309
79.00	0.209
80.00	0.219
81.00	0.316
82.00	0.485
83.00	0.533
84.00	0.519
85.00	0.457
86.00	0.474
87.00	0.373
88.00	0.328
89.00	0.492
90.00	0.444
91.00	0.583
92.00	0.331
93.00	0.537
94.00	0.476
95.00	0.479
96.00	0.202
97.00	0.403
98.00	0.401
99.00	0.501
100.00	0.442
101.00	0.272

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-055

Sample No.	From	To	Analysis Method
604138	2.40	3.40	1A3
604139	3.40	4.40	1A3
1210689	11.00	12.20	1A3
1210692	12.20	13.20	1A3
1210693	26.00	27.00	1A3
1210694	27.00	28.00	1A3
1210695	28.00	29.00	1A3
470286	29.00	30.00	1A3
470287	30.00	31.00	1A3
470288	31.00	32.00	1A3
470289	32.00	33.00	1A3
470291	33.00	35.00	1A3
470293	35.00	36.00	1A3
470294	36.00	37.00	1A3
470296	37.00	38.00	1A3
470297	38.00	39.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,094.64	Azimuth
CCD-10-054	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,060.32	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	351.277	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	79		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
30/08/2010	30/08/2010		D.C				

SURVEY

HoleID: CCD-10-054

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
19	222.5	-58.6	Reflex EZ Shot
34	222	-58	Reflex EZ Shot
49	223	-57.8	Reflex EZ Shot
79	222.4	-56.3	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-054

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	3.97	CAS																			
3.97	8.30	MB			G	DK	IFG									SW	CVN	M	MAS	MB with frequent calcite veining fairly common sericite flecks and minor goethite alteration consistent magnetite present	
8.30	9.26	PQ			GY		IFG										PO	M	MAS	Silicified PQ with k-feldspar alteration at contacts and quartz albite veining, 0.5% PY	
9.26	17.10	MB	ZZV		G		IFG										QVN	M	FL	foliated MB unit with sub-units of ZZV that have k-spar and sericite alteration, disseminated fine grained magnetite PY 1-2% fined grained disseminated and in foliation controlled veinlets	
17.10	25.67	MB			G		APH										QCAV	M	MAS	MB unit with frequent calcite veins as well as quartz albite veins. Weak k-spar alteration near some veins. PY trace cubic	
25.67	30.26	ZZV	MB		PI		IFG										MOT	W	FL	MB with ZZV segment with K-spar, magnetite and sericite alteration associated with quartz-albite veining and increased foliation. PY 2% occurs as fine grained disseminated as well as cubic	
30.26	42.98	MB			G	DK	APH										CVN	W	MAS	MB unit with frequent calcite veins, a few quartz albite veins , PY occurs as trace trououth the unit excepts 1% localized	
42.98	51.87	MB			G	DK	IFG										MOT	W	MAS	Mb with disseminated ankerite and some sericite alteration. PY trace	
51.87	54.75	ZZV			TN	LT	IFG										LA	S	SH	Strongly foliated shear zone with sericite alteration and quartz-albite-ankerite veins controlled by shearing. PY trace	
54.75	66.25	ZZV			G	LT	IFG										LA	S	SH	ZZV but fuchsite alteration with sharp contact with ZZV sericite alteration quartz-albite ankerite veins still present. PY blank. Strongly sheared.	
66.25	79.00	MB	GID		G		IFG										MOT	M	MAS	EOH massive basalt highly carbonitized with k-spar-epidote alteration in areas, carbonate occurs in veinlets as well as euhedral ankerite grains. Some quartz veins. PY blank.	

ALTERATION

HoleID: CCD-10-054

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
3.97	8.30	AMG	S	D	ACA	M	V																			
8.30	9.26	ASI	S	E	AKS	W	H	PY	0.5	FDS																
9.26	17.10	AKS	M	D	AMG	W	D	PY	1	FDS																
17.10	25.67	AKS	W	V	ACA	M	V	PY	0.1	CB																
25.67	30.26	AKS	S	D	AMG	M	D	PY	2	FDS																
30.26	42.98	ACA	M	V				PY	0.1	CB																
42.98	51.87	ACA	M	D	ASE	M	V	PY	0.1	CB																
51.87	54.75	ASE	S	F	ASF	S	F	PY	0.1	FDS																
54.75	66.25	AFU	S	F	ASF	S	F																			
66.25	79.00	ACA	S	D	AKS	M	D																			

STRUCTURE

HoleID: CCD-10-054

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
10.28	10.28	65	350	FO		

GEOTECHNICAL

HoleID: CCD-10-054

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
3.97	7.00	3.03	3.03	2.94	97	2.00	66
7.00	10.00	3.00	3.00	3.00	100	2.73	91
10.00	13.00	3.00	3.00	2.99	100	2.80	93
13.00	16.00	3.00	3.00	3.01	100	2.89	96
16.00	19.00	3.00	3.00	3.00	100	2.85	95
19.00	22.00	3.00	3.00	2.99	100	2.61	87
22.00	25.00	3.00	3.00	2.99	100	1.92	64
25.00	28.00	3.00	3.00	2.94	98	2.93	98
28.00	31.00	3.00	3.00	3.09	103	2.50	83
31.00	34.00	3.00	3.00	2.84	95	1.97	66
34.00	37.00	3.00	3.00	2.98	99	1.13	38
37.00	40.00	3.00	3.00	3.10	103	1.12	37
40.00	43.00	3.00	3.00	3.00	100	2.15	72
43.00	46.00	3.00	3.00	3.01	100	2.21	74
46.00	49.00	3.00	3.00	2.98	99	2.73	91
49.00	52.00	3.00	3.00	3.00	100	2.74	91
52.00	55.00	3.00	3.00	2.96	99	1.51	50
55.00	58.00	3.00	3.00	2.99	100	0.50	17
58.00	61.00	3.00	3.00	3.00	100	1.68	56
61.00	64.00	3.00	3.00	2.99	100	1.81	60
64.00	67.00	3.00	3.00	3.03	101	1.04	35
67.00	70.00	3.00	3.00	2.95	98	2.83	94
70.00	73.00	3.00	3.00	2.99	100	2.89	96
73.00	76.00	3.00	3.00	3.00	100	2.32	77
76.00	79.00	3.00	3.00	3.02	101	2.31	77

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-054

Depth	Magnetic Susceptibility
4.00	0.763
5.00	59.600
6.00	6.762
7.00	76.370
8.00	30.680
9.00	0.042
10.00	4.767
11.00	2.548
12.00	76.830
13.00	31.400
14.00	17.540
15.00	134.400
16.00	81.970
17.00	8.052
18.00	0.863
19.00	0.612
20.00	9.270
21.00	12.700
22.00	26.590
23.00	23.140

Depth	Magnetic Susceptibility
24.00	22.550
25.00	37.790
26.00	47.730
27.00	4.403
28.00	66.490
29.00	60.690
30.00	78.860
31.00	46.680
32.00	20.330
33.00	16.030
34.00	116.900
35.00	21.610
36.00	2.974
37.00	0.717
38.00	0.856
39.00	27.510
40.00	1.928
41.00	34.630
42.00	15.230
43.00	53.760
44.00	36.390
45.00	0.669
46.00	0.445
47.00	0.503
48.00	0.782
49.00	0.708
50.00	0.646
51.00	0.921
52.00	0.452
53.00	0.614
54.00	0.627
55.00	0.397
56.00	0.142
57.00	0.572
58.00	0.444
59.00	0.496
60.00	0.542
61.00	0.507
62.00	0.416
63.00	0.613
64.00	0.540
65.00	0.517
66.00	0.601
67.00	0.540
68.00	0.550
69.00	0.388
70.00	0.477
71.00	0.536
72.00	0.405
73.00	0.496
74.00	0.463
75.00	0.412
76.00	0.443
77.00	0.543
78.00	0.619
79.00	0.463

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-054

Sample No.	From	To	Analysis Method
1210798	6.00	7.00	1A3
604109	7.26	8.26	1A3
604111	8.26	9.27	1A3
604112	9.27	10.23	1A3
604113	10.23	11.23	1A3
604114	11.23	12.23	1A3
604116	12.23	13.23	1A3
604117	13.23	14.23	1A3
604118	14.23	15.23	1A3
604119	15.23	16.23	1A3
604121	16.23	17.10	1A3
604122	17.10	18.10	1A3
470110	18.10	19.58	1A3
470111	19.58	20.58	1A3
470112	20.58	21.58	1A3
470113	21.58	22.58	1A3
470114	22.58	23.58	1A3
470115	23.58	24.58	1A3
604123	24.58	25.58	1A3
604124	25.58	26.58	1A3
604125	26.58	27.58	1A3
604126	27.58	28.58	1A3
604127	28.58	29.58	1A3
604128	29.58	30.27	1A3
604129	30.27	31.27	1A3
1210697	31.30	32.30	1A3
1210698	32.30	33.30	1A3
1210699	33.30	34.30	1A3
1210701	34.30	35.30	1A3
1210702	35.30	36.30	1A3
1210703	36.30	37.30	1A3
1210704	37.30	38.30	1A3
1210705	38.30	39.30	1A3
1210706	39.30	40.30	1A3
1210707	40.30	41.00	1A3
604131	41.00	42.00	1A3
604132	42.00	43.00	1A3
604133	43.00	44.00	1A3
1210708	44.00	45.00	1A3
1210709	45.00	46.00	1A3
1210712	46.00	47.00	1A3
1210713	47.00	48.00	1A3
1210714	48.00	49.00	1A3

Sample No.	From	To	Analysis Method
1210715	49.00	50.00	1A3
1210716	50.00	51.00	1A3
604134	51.00	52.00	1A3
604136	52.00	53.00	1A3
604137	53.00	54.00	1A3
470276	54.00	55.00	1A3
470277	55.00	56.00	1A3
470278	56.00	57.00	1A3
470279	57.00	58.00	1A3
470281	58.00	59.00	1A3
470282	59.00	60.00	1A3
470283	60.00	61.00	1A3
470284	61.00	62.00	1A3
470285	62.00	63.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,082.82	Azimuth
CCD-10-053	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,048.62	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	351.684	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	67		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
29/08/2010	30/08/2010		A.H				

SURVEY
HoleID: CCD-10-053

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
11	232.4	-59.7	Reflex EZ Shot
26	232.5	-59.6	Reflex EZ Shot
41	231.7	-59.3	Reflex EZ Shot
62	235.1	-58.5	Reflex EZ Shot

LITHOLOGY**HoleID:** CCD-10-053

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	0.70	CAS																			
0.70	10.60	MB			G	DK	APH										APH		MAS	Moderate pervassive Ca alt'n. Massive. Blank	
10.60	11.08	ZQB			W	LT	APH										CTS		MAS	Massive milky-white qtz vein. Sharp contacts. Blank.	
11.08	16.20	ZZV			PI	LT	APH													Strong kspar-silica-sericite-magnetite alt'n with 1% fg disseminated py, locally 2-3%, minor blebs.	
16.20	22.70	MB			G	DK	APH												MAS	Strong disseminated ankerite. Massive. Trace py blebs and cubes.	
22.70	27.55	ZZV			BG	LT	APH												FL	Very strong sericite alt'n. Patches of strong fuchsite alt'n. Strongly foliated. 0.5% foliation-controlled py lens.	
27.55	56.00	ZZV			G	LT	APH												FL	Strongly chloritic and weak to moderate fuchsite alt'n. Strongly foliated. Brecciated milky-white qtz veins common. Trace py blebs. At 49m: strong fe-oxide staining.	
56.00	67.00	ITG	ITL		C	LT	VCG												BM	E.O.H. Strongly bleached. Volcanic clasts common. Weakly silicified. Volcanic bombs in areas. 1% cg blebby/diagenetic py.	

ALTERATION**HoleID:** CCD-10-053

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
0.70	10.60	ACA	M	E																						
11.08	16.20	ASS	S	E	AKS	S	E	PY	1	FDS																
16.20	22.70	ACA	S	D				PY	0.1	BB																
22.70	27.55	ASE	S	E	AFU	S	E	PY	0.5	LNS																
27.55	56.00	AFU	W	E				PY	0.1	BB																
56.00	67.00	ASI	W	E				PY	1	DI																

STRUCTURE**HoleID:** CCD-10-053

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
51.30	51.30	45	350	FO		
55.00	55.00	45	210	FO		

GEOTECHNICAL

HoleID: CCD-10-053

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	2.96	99	0.83	28
5.00	8.00	3.00	3.00	2.95	98	1.24	41
8.00	11.00	3.00	3.00	3.12	104	1.98	66
11.00	14.00	3.00	3.00	3.00	100	2.51	84
14.00	17.00	3.00	3.00	3.01	100	2.98	99
17.00	20.00	3.00	3.00	3.05	102	2.99	100
20.00	23.00	3.00	3.00	2.76	92	2.56	85
23.00	26.00	3.00	3.00	2.96	99	0.94	31
26.00	29.00	3.00	3.00	2.95	98	2.12	71
29.00	32.00	3.00	3.00	2.97	99	2.65	88
32.00	35.00	3.00	3.00	3.00	100	2.21	74
35.00	38.00	3.00	3.00	3.00	100	2.69	90
38.00	41.00	3.00	3.00	3.04	101	2.75	92
41.00	44.00	3.00	3.00	3.00	100	2.62	87
44.00	47.00	3.00	3.00	2.98	99	1.72	57
47.00	50.00	3.00	3.00	2.97	99	2.58	86
50.00	53.00	3.00	3.00	2.93	98	2.93	98
53.00	56.00	3.00	3.00	3.00	100	2.55	85
56.00	59.00	3.00	3.00	3.00	100	2.19	73
59.00	62.00	3.00	3.00	2.98	99	2.98	99
62.00	65.00	3.00	3.00	2.95	98	2.95	98
65.00	67.18	2.18	2.18	2.18	100	2.15	99

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-053

Depth	Magnetic Susceptibility
1.00	0.931
2.00	47.220
3.00	10.060
4.00	28.150
5.00	46.720
6.00	26.940
7.00	24.150
8.00	11.150
9.00	16.970
10.00	116.200
11.00	0.042
12.00	20.100
13.00	0.405
14.00	37.430
15.00	20.590
16.00	9.328
17.00	0.695
18.00	0.557
19.00	0.605
20.00	0.608
21.00	1.330
22.00	0.799
23.00	0.473
24.00	0.454

Depth	Magnetic Susceptibility
25.00	0.609
26.00	0.453
27.00	0.530
28.00	0.490
29.00	0.527
30.00	0.456
31.00	0.602
32.00	0.489
33.00	0.614
34.00	0.559
35.00	0.463
36.00	0.531
37.00	0.357
38.00	0.358
39.00	0.427
40.00	0.529
41.00	0.572
42.00	0.621
43.00	0.336
44.00	0.476
45.00	0.426
46.00	0.438
47.00	0.397
48.00	0.548
49.00	0.311
50.00	0.510
51.00	0.520
52.00	0.511
53.00	0.539
54.00	0.341
55.00	0.304
56.00	0.213
57.00	0.410
58.00	0.722
59.00	0.450
60.00	0.450
61.00	0.529
62.00	0.650
63.00	0.566
64.00	0.755
65.00	0.158
66.00	0.509
67.00	0.498

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-053

Sample No.	From	To	Analysis Method
1210787	0.70	2.00	1A3
1210788	2.00	3.00	1A3
1210789	3.00	4.00	1A3
1210792	4.00	5.00	1A3
1210793	5.00	6.00	1A3
1210794	6.00	7.00	1A3
1210795	7.00	8.00	1A3
1210796	8.00	9.00	1A3
1210797	9.00	9.60	1A3
604099	9.60	10.60	1A3
604101	10.60	11.08	1A3
604102	11.08	11.60	1A3
604103	11.60	12.60	1A3
604104	12.60	13.60	1A3
604105	13.60	14.60	1A3
604106	14.60	15.60	1A3
604107	15.60	16.60	1A3
604108	16.60	17.60	1A3
1210717	17.60	18.60	1A3
1210718	18.60	19.60	1A3
1210719	19.60	21.00	1A3
470253	21.00	22.00	1A3
470254	22.00	23.00	1A3
470256	23.00	24.00	1A3
470257	24.00	25.00	1A3
470258	25.00	26.00	1A3
470259	26.00	27.00	1A3
470261	27.00	28.00	1A3
470262	28.00	29.00	1A3
470263	29.00	30.00	1A3
470264	47.00	48.00	1A3
470265	48.00	49.00	1A3
470266	49.00	50.00	1A3
470267	50.00	51.00	1A3
470268	51.00	52.00	1A3
470269	52.00	53.00	1A3
470271	53.00	54.00	1A3
470272	54.00	55.00	1A3
470273	55.00	56.00	1A3
470274	56.00	57.00	1A3

COLLAR

Hole ID CCD-10-052	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,192.52	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 353.833	Dip -61	
Date Hole Started 27/08/2010	Date Completed 29/08/2010	Date Logged	Logged By A.H	Total Depth (m) 220		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-052

DEPTH	AZIMUTH	DIP	METHOD
0	225	-61	PLANNED
19	229.4	-61	Reflex EZ Shot
34	229.1	-60.7	Reflex EZ Shot
49	228.8	-60.5	Reflex EZ Shot
79	228.1	-60	Reflex EZ Shot
109	226.6	-59.4	Reflex EZ Shot
142	227.6	-57.8	Reflex EZ Shot
172	219.9	-57.4	Reflex EZ Shot
202	228.1	-56.9	Reflex EZ Shot
220	227.4	-56.6	Reflex EZ Shot

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
198.50	204.00							PY	0.1	BB																
204.00	220.00	ACA		M V	ASE		M D																			

STRUCTURE

HoleID: CCD-10-052

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
120.30	120.30	65	345	FO		
149.70	149.70	60	50	FO		
189.50	189.50	60	355	FO		

GEOTECHNICAL

HoleID: CCD-10-052

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
4.00	7.00	3.00	3.00	2.69	90	1.57	52
7.00	10.00	3.00	3.00	3.03	101	2.11	70
10.00	13.00	3.00	3.00	2.98	99	2.18	73
13.00	16.00	3.00	3.00	3.02	101	1.99	66
16.00	19.00	3.00	3.00	2.90	97	1.99	66
19.00	22.00	3.00	3.00	2.95	98	2.44	81
22.00	25.00	3.00	3.00	2.95	98	2.25	75
25.00	28.00	3.00	3.00	2.09	70	1.28	43
28.00	31.00	3.00	3.00	3.06	102	2.10	70
31.00	34.00	3.00	3.00	3.04	101	2.96	99
34.00	37.00	3.00	3.00	3.01	100	2.18	73
37.00	40.00	3.00	3.00	3.00	100	2.45	82
40.00	43.00	3.00	3.00	2.97	99	2.97	99
43.00	46.00	3.00	3.00	2.89	96	2.89	96
46.00	49.00	3.00	3.00	3.04	101	2.86	95
49.00	52.00	3.00	3.00	2.99	100	2.99	100
52.00	55.00	3.00	3.00	3.00	100	2.89	96
55.00	58.00	3.00	3.00	2.94	98	2.90	97
58.00	61.00	3.00	3.00	2.99	100	2.91	97
61.00	64.00	3.00	3.00	2.96	99	2.83	94
64.00	67.00	3.00	3.00	3.03	101	3.03	101
67.00	70.00	3.00	3.00	3.00	100	2.27	76
70.00	73.00	3.00	3.00	3.00	100	2.46	82
73.00	76.00	3.00	3.00	3.01	100	2.54	85
76.00	79.00	3.00	3.00	2.98	99	2.47	82
79.00	82.00	3.00	3.00	2.95	98	1.75	58
82.00	85.00	3.00	3.00	3.00	100	2.80	93
85.00	88.00	3.00	3.00	2.96	99	2.91	97
88.00	91.00	3.00	3.00	2.90	97	2.80	93
91.00	94.00	3.00	3.00	2.97	99	2.82	94
94.00	97.00	3.00	3.00	2.96	99	2.71	90
97.00	100.00	3.00	3.00	3.05	102	2.85	95
100.00	103.00	3.00	3.00	2.96	99	2.90	97
103.00	106.00	3.00	3.00	2.90	97	2.50	83
106.00	109.00	3.00	3.00	3.00	100	2.45	82
109.00	112.00	3.00	3.00	3.00	100	2.62	87
112.00	115.00	3.00	3.00	3.02	101	2.42	81
115.00	118.00	3.00	3.00	3.05	102	1.25	42
118.00	121.00	3.00	3.00	2.99	100	2.96	99
121.00	124.00	3.00	3.00	3.02	101	2.77	92
124.00	127.00	3.00	3.00	2.92	97	2.87	96
127.00	130.00	3.00	3.00	2.10	70	1.50	50
133.00	136.00	3.00	3.00	2.78	93	1.78	59

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
136.00	139.00	3.00	3.00	3.05	102	2.85	95
139.00	142.00	3.00	3.00	3.00	100	2.45	82
142.00	145.00	3.00	3.00	3.00	100	1.55	52
145.00	148.00	3.00	3.00	2.98	99	2.88	96
148.00	151.00	3.00	3.00	3.00	100	2.90	97
151.00	154.00	3.00	3.00	3.03	101	2.63	88
154.00	157.00	3.00	3.00	2.97	99	2.72	91
157.00	160.00	3.00	3.00	3.00	100	2.80	93
160.00	163.00	3.00	3.00	2.95	98	2.45	82
163.00	166.00	3.00	3.00	2.95	98	2.50	83
166.00	169.00	3.00	3.00	3.03	101	2.90	97
169.00	172.00	3.00	3.00	3.00	100	2.88	96
172.00	175.00	3.00	3.00	2.98	99	2.88	96
175.00	178.00	3.00	3.00	2.92	97	2.78	93
178.00	181.00	3.00	3.00	3.00	100	2.80	93
181.00	184.00	3.00	3.00	2.90	97	2.85	95
184.00	187.00	3.00	3.00	3.00	100	2.53	84
187.00	190.00	3.00	3.00	2.98	99	2.93	98
190.00	193.00	3.00	3.00	3.00	100	2.65	88
193.00	196.00	3.00	3.00	3.08	103	2.38	79
196.00	199.00	3.00	3.00	3.00	100	2.65	88
199.00	202.00	3.00	3.00	3.06	102	2.30	77
202.00	205.00	3.00	3.00	2.95	98	1.70	57
205.00	208.00	3.00	3.00	3.00	100	3.00	100
208.00	211.00	3.00	3.00	3.05	102	2.65	88
211.00	214.00	3.00	3.00	2.96	99	2.91	97
214.00	217.00	3.00	3.00	2.90	97	2.80	93
217.00	220.00	3.00	3.00	2.98	99	2.76	92

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-052

Depth	Magnetic Susceptibility
4.00	0.618
5.00	0.653
6.00	0.765
7.00	1.330
8.00	0.591
9.00	16.150
10.00	0.895
11.00	1.065
12.00	2.276
13.00	2.012
14.00	3.319
15.00	48.970
16.00	0.851
17.00	3.700
18.00	0.766
19.00	0.662
20.00	0.886
21.00	0.662
22.00	0.585

Depth	Magnetic Susceptibility
23.00	0.883
24.00	0.594
25.00	0.875
26.00	0.670
27.00	0.456
28.00	0.299
29.00	0.634
30.00	0.710
31.00	1.889
32.00	56.310
33.00	47.860
34.00	35.970
35.00	56.140
36.00	43.900
37.00	22.660
38.00	38.360
39.00	30.700
40.00	5.236
41.00	1.173
42.00	2.942
43.00	0.575
44.00	13.420
45.00	0.791
46.00	0.555
47.00	0.624
48.00	0.718
49.00	0.608
50.00	1.161
51.00	0.978
52.00	0.920
53.00	0.746
54.00	0.996
55.00	0.804
56.00	0.568
57.00	0.620
58.00	0.817
59.00	1.147
60.00	0.826
61.00	0.882
62.00	0.814
63.00	4.153
64.00	0.566
65.00	0.754
66.00	0.880
67.00	0.574
68.00	0.862
69.00	0.829
70.00	2.899
71.00	1.809
72.00	4.033
73.00	0.671
74.00	0.782
75.00	0.799
76.00	0.603
77.00	0.685
78.00	0.517
79.00	0.948
80.00	0.666
81.00	0.589
82.00	0.622

Depth	Magnetic Susceptibility
83.00	0.582
84.00	0.892
85.00	1.129
86.00	0.674
87.00	1.331
88.00	0.557
89.00	0.632
90.00	0.827
91.00	0.733
92.00	0.875
93.00	0.876
94.00	0.859
95.00	1.034
96.00	1.137
97.00	0.660
98.00	0.766
99.00	0.828
100.00	0.720
101.00	0.890
102.00	0.563
103.00	0.829
104.00	0.676
105.00	0.622
106.00	0.949
107.00	0.747
108.00	0.749
109.00	0.526
110.00	0.684
111.00	0.496
112.00	0.509
113.00	0.626
114.00	0.643
115.00	0.467
116.00	0.545
117.00	0.611
118.00	0.721
119.00	0.576
120.00	0.593
121.00	0.751
122.00	0.762
123.00	3.104
124.00	1.605
125.00	3.869
126.00	2.454
127.00	0.394
128.00	16.670
130.00	0.622
133.00	6.586
134.00	6.201
135.00	53.420
136.00	34.300
137.00	11.550
138.00	1.899
139.00	0.179
140.00	3.789
141.00	0.879
142.00	20.180
143.00	2.172
144.00	11.830
145.00	6.851

Depth	Magnetic Susceptibility
146.00	0.826
147.00	1.441
148.00	0.381
149.00	0.712
150.00	0.667
151.00	0.844
152.00	0.686
153.00	0.914
154.00	0.667
155.00	0.586
156.00	0.617
157.00	13.930
158.00	43.750
159.00	59.080
160.00	71.740
161.00	140.500
162.00	111.300
163.00	67.670
164.00	100.800
165.00	99.820
166.00	101.200
167.00	63.720
168.00	73.770
169.00	51.160
170.00	103.900
171.00	105.900
172.00	111.500
173.00	65.090
174.00	69.200
175.00	31.500
176.00	38.370
177.00	59.710
178.00	52.270
179.00	1.525
180.00	56.770
181.00	42.800
182.00	27.970
183.00	26.070
184.00	53.780
185.00	17.620
186.00	41.130
187.00	5.116
188.00	2.252
189.00	0.050
190.00	0.483
191.00	0.716
192.00	0.645
193.00	0.415
194.00	1.448
195.00	0.608
196.00	0.428
197.00	0.760
198.00	0.656
199.00	0.621
200.00	0.733
201.00	0.628
202.00	0.544
203.00	0.534
204.00	0.555
205.00	0.586

Depth	Magnetic Susceptibility
206.00	0.612
207.00	0.303
208.00	0.321
209.00	0.292
210.00	0.398
211.00	0.259
212.00	0.456
213.00	0.411
214.00	0.542
215.00	0.314
216.00	0.716
217.00	0.444
218.00	0.564
219.00	0.383
220.00	0.437

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-052

Sample No.	From	To	Analysis Method
609638	24.00	25.00	1A3
609639	25.00	26.00	1A3
609641	26.00	28.00	1A3
609642	28.00	29.00	1A3
609643	29.00	30.00	1A3
604001	101.00	102.00	1A3
604002	102.00	103.00	1A3
604003	103.00	104.00	1A3
604004	104.00	105.00	1A3
604005	105.00	106.00	1A3
604006	106.00	107.00	1A3
604007	107.00	108.00	1A3
604008	108.00	108.90	1A3
604009	108.90	109.90	1A3
604011	109.90	110.90	1A3
604012	110.90	111.90	1A3
604013	111.90	112.90	1A3
604014	112.90	113.90	1A3
604016	113.90	114.90	1A3
604017	114.90	115.90	1A3
604018	115.90	116.90	1A3
604019	116.90	117.90	1A3
604021	117.90	118.90	1A3
604022	118.90	119.90	1A3
604023	119.90	120.90	1A3
604024	120.90	121.90	1A3
604025	121.90	122.90	1A3
604026	122.90	123.90	1A3
604027	123.90	124.90	1A3
604028	124.90	125.90	1A3
604029	125.90	126.90	1A3
604031	126.90	127.90	1A3
604032	127.90	128.45	1A3
604033	128.45	130.00	1A3
604034	130.00	134.00	1A3
604036	134.00	134.60	1A3
604037	134.60	135.60	1A3
604038	135.60	136.60	1A3
604039	136.60	137.60	1A3
604041	137.60	138.60	1A3
604042	138.60	139.60	1A3
604043	139.60	140.90	1A3
604044	140.90	141.90	1A3

Sample No.	From	To	Analysis Method
604045	141.90	142.90	1A3
604046	142.90	143.90	1A3
604047	143.90	144.90	1A3
604048	144.90	145.90	1A3
604049	145.90	146.90	1A3
604051	146.90	147.90	1A3
604052	147.90	148.90	1A3
604053	148.90	149.90	1A3
604054	149.90	150.90	1A3
604056	150.90	151.90	1A3
604057	151.90	152.90	1A3
604058	152.90	153.90	1A3
604059	153.90	154.90	1A3
604061	154.90	155.90	1A3
604062	155.90	156.90	1A3
604063	156.90	157.90	1A3
604064	161.40	162.40	1A3
604065	162.40	163.40	1A3
604066	163.40	164.40	1A3
604067	164.40	165.40	1A3
604068	165.40	166.40	1A3
604069	166.40	167.40	1A3
604071	167.40	168.40	1A3
604072	168.40	169.40	1A3
604073	169.40	170.40	1A3
604074	170.40	171.40	1A3
604076	171.40	172.40	1A3
604077	172.40	173.40	1A3
604078	173.40	174.40	1A3
604079	174.40	175.40	1A3
604081	175.40	176.40	1A3
604082	176.40	177.40	1A3
604083	177.40	178.40	1A3
604084	178.40	179.40	1A3
604085	187.70	188.70	1A3
604086	188.70	189.70	1A3
604087	189.70	190.90	1A3
604088	190.90	191.90	1A3
604089	191.90	192.90	1A3
604091	192.90	193.90	1A3
604092	193.90	194.90	1A3
604093	194.90	195.90	1A3
604094	195.90	196.90	1A3
604096	196.90	197.90	1A3
604097	197.90	198.90	1A3

Sample No.	From	To	Analysis Method
604098	198.90	199.90	1A3
470116	199.90	200.90	1A3
470117	200.90	201.90	1A3
470118	201.90	202.90	1A3
470119	202.90	203.90	1A3

COLLAR

Hole ID CCD-10-051	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,218.86	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 354.673	Dip -60	
Date Hole Started 24/08/2010	Date Completed 27/08/2010	Date Logged	Logged By A.H	Total Depth (m) 262		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-051

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
19	229.3	-59.8	Reflex EZ Shot
34	229.9	-59.3	Reflex EZ Shot
49	230.1	-59.5	Reflex EZ Shot
82	231.6	-59.3	Reflex EZ Shot
139	228.8	-58.9	Reflex EZ Shot
169	228.1	-57.8	Reflex EZ Shot
199	227.2	-56.6	Reflex EZ Shot
229	230.5	-56.5	Reflex EZ Shot
262	232	-55.3	Reflex EZ Shot

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
149.00	158.00	ASS	S	E				PY	2	VDS																
158.00	162.60							PY	0.1	BB																
162.60	191.75	ASS	S	E				PY	1																	
191.75	193.10							PY	0.5	BB																
193.10	196.10							PY	0.5	BB																
196.10	202.05	ASS	S	E				PY	4	VDS																
202.05	216.85	ACA	M	V																						
216.85	219.85	AKS	W	P	ACA	M	P	PY	1	FDS																
219.85	226.00	ASS	M	P	AKS	W	P	PY	0.5	CB																
226.00	227.75	ACA	S	D				PY	0.1																	
227.75	232.75	ASS	M	E				PY	0.5	FDS																
232.75	235.20	ACA	S	D																						
235.20	253.90	ACA	M	V	ASE	W	D																			
253.90	262.00	ACA	W	V																						

STRUCTURE

HoleID: CCD-10-051

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
163.80	163.80	60	340	FO		
165.00	165.00	60	355	FO		
190.60	190.60	55	325	VN		
191.75	191.75	10	355	CT		
193.10	193.10	60	185	CT		
193.70	193.70	40	340	FO		
195.90	195.90	45	350	FO		
228.40	228.40	55	5	VN		

GEOTECHNICAL

HoleID: CCD-10-051

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
4.00	7.00	3.00	3.00	2.53	84	0.69	23
7.00	10.00	3.00	3.00	2.93	98	0.74	25
10.00	13.00	3.00	3.00	2.84	95	1.30	43
13.00	16.00	3.00	3.00	3.07	102	2.26	75
16.00	19.00	3.00	3.00	2.90	97	2.30	77
19.00	22.00	3.00	3.00	2.98	99	2.98	99
22.00	25.00	3.00	3.00	3.00	100	2.80	93
25.00	28.00	3.00	3.00	3.01	100	2.77	92
28.00	31.00	3.00	3.00	2.98	99	2.98	99
31.00	34.00	3.00	3.00	2.94	98	2.88	96
34.00	37.00	3.00	3.00	2.98	99	2.81	94
37.00	40.00	3.00	3.00	2.88	96	2.53	84
40.00	43.00	3.00	3.00	3.04	101	2.76	92
43.00	46.00	3.00	3.00	2.94	98	2.48	83
46.00	49.00	3.00	3.00	2.67	89	1.65	55
49.00	52.00	3.00	3.00	3.04	101	2.57	86
52.00	55.00	3.00	3.00	2.99	100	2.60	87
55.00	58.00	3.00	3.00	2.90	97	2.90	97
58.00	61.00	3.00	3.00	3.06	102	3.00	100
61.00	64.00	3.00	3.00	2.94	98	2.32	77
64.00	67.00	3.00	3.00	2.92	97	2.77	92
67.00	70.00	3.00	3.00	2.79	93	2.46	82
70.00	73.00	3.00	3.00	3.27	109	2.79	85
73.00	76.00	3.00	3.00	2.99	100	2.51	84
76.00	79.00	3.00	3.00	3.00	100	2.87	96
79.00	82.00	3.00	3.00	3.01	100	2.95	98
82.00	85.00	3.00	3.00	3.04	101	2.79	93
85.00	88.00	3.00	3.00	2.98	99	2.89	96
88.00	91.00	3.00	3.00	2.97	99	2.97	99
91.00	94.00	3.00	3.00	2.90	97	2.84	95
94.00	97.00	3.00	3.00	3.00	100	3.00	100
97.00	100.00	3.00	3.00	2.97	99	2.79	93
100.00	103.00	3.00	3.00	3.06	102	2.86	95
103.00	106.00	3.00	3.00	2.95	98	1.42	47
106.00	109.00	3.00	3.00	3.02	101	2.35	78
109.00	112.00	3.00	3.00	3.03	101	2.53	84
112.00	115.00	3.00	3.00	3.00	100	2.81	94
115.00	118.00	3.00	3.00	2.98	99	2.75	92
118.00	121.00	3.00	3.00	3.01	100	2.89	96
121.00	124.00	3.00	3.00	2.99	100	2.89	96
124.00	127.00	3.00	3.00	2.93	98	2.93	98
127.00	130.00	3.00	3.00	2.96	99	2.89	96
130.00	133.00	3.00	3.00	2.95	98	2.55	85

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
133.00	136.00	3.00	3.00	2.99	100	2.39	80
136.00	139.00	3.00	3.00	3.02	101	2.46	82
139.00	142.00	3.00	3.00	2.97	99	2.18	73
142.00	145.00	3.00	3.00	2.99	100	2.63	88
145.00	148.00	3.00	3.00	3.00	100	2.87	96
148.00	151.00	3.00	3.00	3.04	101	2.08	69
151.00	154.00	3.00	3.00	2.98	99	2.90	97
154.00	157.00	3.00	3.00	3.00	100	3.00	100
157.00	160.00	3.00	3.00	3.00	100	2.34	78
160.00	163.00	3.00	3.00	2.94	98	2.73	91
163.00	166.00	3.00	3.00	3.04	101	3.00	100
166.00	169.00	3.00	3.00	2.97	99	2.93	98
169.00	172.00	3.00	3.00	3.03	101	3.03	101
172.00	175.00	3.00	3.00	3.03	101	3.00	100
175.00	178.00	3.00	3.00	2.95	98	2.95	98
178.00	181.00	3.00	3.00	3.03	101	3.04	101
181.00	184.00	3.00	3.00	3.00	100	2.90	97
184.00	187.00	3.00	3.00	2.92	97	2.74	91
187.00	190.00	3.00	3.00	3.00	100	2.47	82
190.00	193.00	3.00	3.00	3.00	100	2.51	84
193.00	196.00	3.00	3.00	2.98	99	2.74	91
196.00	199.00	3.00	3.00	2.98	99	2.97	99
199.00	202.00	3.00	3.00	3.02	101	2.96	99
202.00	205.00	3.00	3.00	2.98	99	2.86	95
205.00	208.00	3.00	3.00	2.87	96	2.21	74
208.00	211.00	3.00	3.00	2.97	99	2.85	95
211.00	214.00	3.00	3.00	3.04	101	2.80	93
214.00	217.00	3.00	3.00	2.98	99	2.64	88
217.00	220.00	3.00	3.00	2.96	99	2.77	92
220.00	223.00	3.00	3.00	3.05	102	2.92	97
223.00	226.00	3.00	3.00	3.00	100	2.71	90
226.00	229.00	3.00	3.00	2.98	99	2.48	83
229.00	232.00	3.00	3.00	2.99	100	2.60	87
232.00	235.00	3.00	3.00	3.00	100	2.25	75
235.00	238.00	3.00	3.00	3.02	101	2.04	68
238.00	241.00	3.00	3.00	3.00	100	2.39	80
241.00	244.00	3.00	3.00	3.01	100	2.36	79
244.00	247.00	3.00	3.00	3.03	101	2.76	92
247.00	250.00	3.00	3.00	3.03	101	2.92	97
250.00	253.00	3.00	3.00	3.00	100	2.73	91
253.00	256.00	3.00	3.00	3.00	100	2.84	95
256.00	259.00	3.00	3.00	2.98	99	2.84	95
259.00	262.00	3.00	3.00	3.02	101	3.02	101

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-051

Depth Magnetic Susceptibility

Вариант	магнитное сопротивление
3.00	75.950
4.00	54.350
5.00	13.210
6.00	0.665
7.00	0.824
8.00	15.950
9.00	76.170
10.00	34.650
11.00	0.868
12.00	0.901
13.00	0.894
14.00	0.985
15.00	0.611
16.00	0.322
17.00	0.713
18.00	0.932
19.00	61.710
20.00	15.280
21.00	0.657
22.00	0.678
23.00	0.855
24.00	0.670
25.00	0.921
26.00	0.940
27.00	8.251
28.00	18.200
29.00	29.730
30.00	13.390
31.00	31.040
32.00	12.160
33.00	30.490
34.00	0.857
35.00	0.724
36.00	2.297
37.00	0.691
38.00	15.640
39.00	35.250
40.00	1.585
41.00	0.692
42.00	0.756
43.00	0.775
44.00	0.740
45.00	0.780
46.00	0.719
47.00	0.391
48.00	0.510
49.00	0.603
50.00	0.590
51.00	1.372
52.00	22.230
53.00	27.440
54.00	54.650
55.00	59.610
56.00	46.450
57.00	30.050
58.00	10.910
59.00	66.150
60.00	75.690
61.00	41.730
62.00	3.087
63.00	0.949

Depth	Magnetic Susceptibility
64.00	1.000
65.00	1.381
66.00	0.794
67.00	0.730
68.00	1.156
69.00	1.180
70.00	0.965
71.00	0.724
72.00	0.829
73.00	49.010
74.00	3.476
75.00	34.970
76.00	69.980
77.00	17.050
78.00	0.952
79.00	1.198
80.00	0.887
81.00	0.706
82.00	0.790
83.00	0.633
84.00	0.121
85.00	1.169
86.00	17.210
87.00	29.820
88.00	30.720
89.00	1.044
90.00	0.522
91.00	0.621
92.00	0.480
93.00	1.214
94.00	0.804
95.00	0.763
96.00	1.149
97.00	0.945
98.00	0.624
99.00	0.529
100.00	0.604
101.00	0.539
102.00	0.901
103.00	1.002
104.00	0.762
105.00	2.902
106.00	5.640
107.00	1.782
108.00	0.707
109.00	0.727
110.00	0.628
111.00	0.726
112.00	0.603
113.00	0.605
114.00	0.983
115.00	0.733
116.00	1.339
117.00	1.069
118.00	0.624
119.00	0.751
120.00	0.538
121.00	0.784
122.00	3.178
123.00	0.718

Depth	Magnetic Susceptibility
124.00	0.864
125.00	0.730
126.00	0.721
127.00	0.659
128.00	0.764
129.00	1.187
130.00	0.951
131.00	0.774
132.00	0.761
133.00	0.798
134.00	0.808
135.00	0.630
136.00	1.154
137.00	1.338
138.00	0.908
139.00	0.855
140.00	0.501
141.00	0.619
142.00	0.297
143.00	0.802
144.00	1.063
145.00	0.870
146.00	1.009
147.00	1.163
148.00	0.750
149.00	0.698
150.00	0.558
151.00	0.752
152.00	0.873
153.00	0.501
154.00	0.648
155.00	0.309
156.00	1.004
157.00	0.739
158.00	0.830
159.00	0.570
160.00	0.699
161.00	0.687
162.00	0.719
163.00	0.349
164.00	0.618
165.00	0.433
166.00	0.488
167.00	0.793
168.00	0.573
169.00	0.597
170.00	1.250
171.00	0.493
172.00	0.687
173.00	0.622
174.00	0.702
175.00	0.709
176.00	0.658
177.00	0.652
178.00	0.324
179.00	0.478
180.00	0.682
181.00	0.685
182.00	0.747
183.00	0.763

Depth	Magnetic Susceptibility
184.00	0.773
185.00	0.669
186.00	0.740
187.00	0.689
188.00	0.758
189.00	0.752
190.00	0.559
191.00	2.538
192.00	0.024
193.00	0.007
194.00	0.781
195.00	0.674
196.00	0.329
197.00	0.611
198.00	0.742
199.00	0.681
200.00	0.737
201.00	0.293
202.00	36.210
203.00	63.320
204.00	47.680
205.00	77.460
206.00	50.120
207.00	45.060
208.00	52.310
209.00	55.320
210.00	42.090
211.00	52.630
212.00	43.270
213.00	39.270
214.00	17.300
215.00	27.640
216.00	21.230
217.00	1.713
218.00	81.220
219.00	7.546
220.00	14.670
221.00	0.777
222.00	0.679
223.00	8.729
224.00	0.759
225.00	0.715
226.00	0.752
227.00	0.681
228.00	0.664
229.00	0.151
230.00	0.502
231.00	0.548
232.00	0.533
233.00	0.721
234.00	0.554
235.00	0.538
236.00	0.385
237.00	0.521
238.00	0.789
239.00	0.978
240.00	0.610
241.00	0.477
242.00	0.602
243.00	0.661

Depth	Magnetic Susceptibility
244.00	0.587
245.00	0.584
246.00	0.436
247.00	0.354
248.00	0.463
249.00	0.476
250.00	0.508
251.00	0.552
252.00	0.405
253.00	0.487
254.00	0.565
255.00	0.518
256.00	0.468
257.00	0.609
258.00	0.552
259.00	0.585
260.00	0.566
261.00	0.505
262.00	0.588

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-051

Sample No.	From	To	Analysis Method
603911	44.00	45.00	1A3
603912	45.00	46.00	1A3
603913	46.00	47.00	1A3
603914	47.00	48.00	1A3
603916	48.00	49.00	1A3
1210595	139.00	140.00	1A3
1210596	140.00	141.00	1A3
1210597	141.00	142.00	1A3
1210598	142.00	143.00	1A3
1210599	143.00	144.00	1A3
1210601	144.00	145.00	1A3
1210602	145.00	146.00	1A3
1210603	146.00	147.00	1A3
1210604	147.00	148.00	1A3
603917	148.00	149.00	1A3
603918	149.00	150.00	1A3
603919	150.00	151.00	1A3
603921	151.00	152.00	1A3
603922	152.00	153.00	1A3
603923	153.00	154.00	1A3
603924	154.00	155.00	1A3
603925	155.00	156.00	1A3
603926	156.00	157.00	1A3
603927	157.00	158.00	1A3
603928	158.00	159.00	1A3
603929	159.00	160.00	1A3
603931	160.00	161.00	1A3
603932	161.00	162.00	1A3
603933	162.00	163.00	1A3+1F2
603934	163.00	164.00	1A3+1F2
603936	164.00	165.00	1A3+1F2
603937	165.00	166.00	1A3+1F2
603938	166.00	167.00	1A3+1F2
603939	167.00	168.00	1A3+1F2
603941	168.00	169.00	1A3
603942	169.00	170.00	1A3
603943	170.00	171.00	1A3
603944	171.00	172.00	1A3
603945	172.00	173.00	1A3
603946	173.00	174.00	1A3
603947	174.00	175.00	1A3
603948	175.00	176.00	1A3
603949	176.00	177.00	1A3

Sample No.	From	To	Analysis Method
603951	177.00	178.00	1A3
603952	178.00	179.00	1A3
603953	179.00	180.00	1A3
603954	180.00	181.00	1A3
603956	181.00	182.00	1A3
603957	182.00	183.00	1A3
603958	183.00	184.00	1A3
603959	184.00	185.00	1A3
603961	185.00	186.00	1A3
603962	186.00	187.00	1A3
603963	187.00	188.00	1A3
603964	188.00	189.00	1A3
603965	189.00	190.00	1A3
603966	190.00	191.00	1A3
603967	191.00	191.70	1A3
603968	191.70	193.10	1A3
603969	193.10	194.00	1A3
603971	194.00	195.10	1A3
603972	195.10	196.10	1A3
603973	196.10	197.10	1A3
603974	197.10	198.10	1A3
603976	198.10	199.10	1A3
603977	199.10	200.10	1A3
603978	200.10	201.10	1A3
603979	201.10	202.10	1A3
603981	202.10	203.05	1A3
603982	203.05	204.05	1A3
603983	215.85	216.85	1A3
603984	216.85	217.85	1A3
603985	217.85	218.85	1A3
603986	218.85	219.85	1A3
603987	219.85	220.85	1A3
603988	226.75	227.75	1A3
603989	227.75	228.75	1A3
603991	228.75	229.75	1A3
603992	229.75	230.75	1A3
603993	230.75	231.75	1A3
603994	231.75	232.75	1A3
603996	232.75	233.75	1A3
603997	233.75	234.75	1A3
603998	234.75	235.75	1A3
603999	235.75	236.75	1A3

COLLAR

Hole ID CCD-10-050	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,206.49	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 357.392	Dip -60	
Date Hole Started 21/08/2010	Date Completed 24/08/2010	Date Logged	Logged By A.H	Total Depth (m) 280		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-050

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	Reflex EZ Shot
6	227.9	-58.1	Reflex EZ Shot
25	224.7	-60.1	Reflex EZ Shot
40	227.5	-59.6	Reflex EZ Shot
70	225.2	-58.7	Reflex EZ Shot
130	226.5	-57.7	Reflex EZ Shot
160	225.9	-57.3	Reflex EZ Shot
190	225.5	-56.9	Reflex EZ Shot
220	223.2	-56.3	Reflex EZ Shot
250	222.6	-56	Reflex EZ Shot
280	225.9	-55.2	Reflex EZ Shot

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
178.90	184.40	ACA		S	D																					
184.40	188.05	AAB		W	V			PY	0.5																	
188.05	188.70	ASI		S	E																					
188.70	189.70							PY	1																	
189.70	209.90	ASS		S	P	AKS	S	P	PY	1																
209.90	217.30	ACA		W	D			PY	0.5																	
217.30	224.30	AKS		S	E	ASI	S	E	PY	2																
224.30	240.75	ACA		W	V	ASI	W	P	PY	0.1																
240.75	260.00	ASS		S	P	ACA	M	P	PY	1																
260.00	280.00	ACA		M	V																					

STRUCTURE

HoleID: CCD-10-050

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
110.05	110.05	40	295	CT		INTRUSIVE
111.25	111.25	60	295	CT		INTRUSIVE
201.12	201.12	70	350	VN		
203.25	203.25	75	320	VN		MINOR Q V

GEOTECHNICAL

HoleID: CCD-10-050

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
10.00	13.00	3.00	3.00	3.10	103	2.70	90
13.00	16.00	3.00	3.00	3.02	101	2.77	92
16.00	19.00	3.00	3.00	3.00	100	3.00	100
19.00	22.00	3.00	3.00	3.00	100	2.94	98
22.00	25.00	3.00	3.00	3.05	102	2.55	85
25.00	28.00	3.00	3.00	2.98	99	2.98	99
28.00	31.00	3.00	3.00	2.97	99	2.97	99
31.00	34.00	3.00	3.00	3.00	100	2.90	97
34.00	37.00	3.00	3.00	2.95	98	2.68	89
37.00	40.00	3.00	3.00	3.00	100	2.96	99
40.00	43.00	3.00	3.00	3.00	100	2.92	97
43.00	46.00	3.00	3.00	3.05	102	2.61	87
46.00	49.00	3.00	3.00	2.96	99	2.90	97
49.00	52.00	3.00	3.00	2.97	99	2.89	96
52.00	55.00	3.00	3.00	2.87	96	2.75	92
55.00	58.00	3.00	3.00	3.05	102	2.98	99
58.00	61.00	3.00	3.00	3.05	102	3.01	100
61.00	64.00	3.00	3.00	3.03	101	2.97	99
64.00	67.00	3.00	3.00	2.98	99	2.70	90
67.00	70.00	3.00	3.00	2.95	98	2.80	93
70.00	73.00	3.00	3.00	3.00	100	2.90	97
73.00	76.00	3.00	3.00	2.90	97	2.90	97
76.00	79.00	3.00	3.00	2.80	93	1.90	63
79.00	82.00	3.00	3.00	2.85	95	2.15	72
82.00	85.00	3.00	3.00	3.00	100	2.87	96
85.00	88.00	3.00	3.00	2.97	99	2.97	99
88.00	91.00	3.00	3.00	2.99	100	2.89	96
91.00	94.00	3.00	3.00	3.08	103	3.04	101
94.00	97.00	3.00	3.00	2.99	100	2.43	81
97.00	100.00	3.00	3.00	2.82	94	2.65	88
100.00	103.00	3.00	3.00	3.10	103	2.82	94
103.00	106.00	3.00	3.00	2.99	100	2.84	95
106.00	109.00	3.00	3.00	3.05	102	2.84	95
109.00	112.00	3.00	3.00	2.89	96	2.89	96
112.00	115.00	3.00	3.00	3.02	101	2.53	84
115.00	118.00	3.00	3.00	3.02	101	2.95	98
118.00	121.00	3.00	3.00	2.96	99	2.52	84
121.00	124.00	3.00	3.00	2.98	99	2.74	91
124.00	127.00	3.00	3.00	2.91	97	2.91	97
127.00	130.00	3.00	3.00	3.06	102	3.05	102
130.00	133.00	3.00	3.00	3.00	100	3.00	100
133.00	136.00	3.00	3.00	2.95	98	2.81	94
136.00	139.00	3.00	3.00	2.94	98	2.65	88

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
139.00	142.00	3.00	3.00	3.05	102	2.86	95
142.00	145.00	3.00	3.00	3.03	101	3.03	101
145.00	148.00	3.00	3.00	3.00	100	2.97	99
148.00	151.00	3.00	3.00	3.00	100	2.90	97
151.00	154.00	3.00	3.00	3.00	100	3.00	100
154.00	157.00	3.00	3.00	2.95	98	2.89	96
157.00	160.00	3.00	3.00	3.00	100	2.95	98
160.00	163.00	3.00	3.00	2.96	99	2.96	99
163.00	166.00	3.00	3.00	2.95	98	2.85	95
166.00	169.00	3.00	3.00	2.97	99	2.91	97
169.00	172.00	3.00	3.00	3.00	100	2.98	99
172.00	175.00	3.00	3.00	3.00	100	3.00	100
175.00	178.00	3.00	3.00	2.94	98	2.66	89
178.00	181.00	3.00	3.00	3.00	100	2.51	84
181.00	184.00	3.00	3.00	3.03	101	2.72	91
184.00	187.00	3.00	3.00	2.85	95	2.29	76
187.00	190.00	3.00	3.00	3.09	103	2.89	96
190.00	193.00	3.00	3.00	2.91	97	2.91	97
193.00	196.00	3.00	3.00	3.00	100	2.66	89
196.00	199.00	3.00	3.00	2.95	98	2.23	74
199.00	202.00	3.00	3.00	3.06	102	2.89	96
202.00	205.00	3.00	3.00	3.01	100	2.96	99
205.00	208.00	3.00	3.00	2.98	99	2.98	99
208.00	211.00	3.00	3.00	3.00	100	2.83	94
211.00	214.00	3.00	3.00	2.99	100	2.34	78
214.00	217.00	3.00	3.00	2.95	98	2.84	95
217.00	220.00	3.00	3.00	2.93	98	2.58	86
220.00	223.00	3.00	3.00	3.02	101	2.64	88
223.00	226.00	3.00	3.00	2.97	99	2.80	93
226.00	229.00	3.00	3.00	2.96	99	2.63	88
229.00	232.00	3.00	3.00	3.05	102	2.96	99
232.00	235.00	3.00	3.00	2.95	98	2.63	88
235.00	238.00	3.00	3.00	2.95	98	2.87	96
238.00	241.00	3.00	3.00	3.05	102	3.05	102
241.00	244.00	3.00	3.00	2.95	98	2.53	84
244.00	247.00	3.00	3.00	2.92	97	2.23	74
247.00	250.00	3.00	3.00	2.97	99	2.60	87
250.00	253.00	3.00	3.00	3.03	101	2.07	69
253.00	256.00	3.00	3.00	3.00	100	2.15	72
256.00	259.00	3.00	3.00	3.00	100	2.00	67
259.00	262.00	3.00	3.00	2.86	95	1.93	64
262.00	265.00	3.00	3.00	2.97	99	2.78	93
265.00	268.00	3.00	3.00	3.08	103	2.90	97
268.00	271.00	3.00	3.00	2.92	97	2.72	91
271.00	274.00	3.00	3.00	3.02	101	2.89	96

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
274.00	277.00	3.00	3.00	2.98	99	2.79	93
277.00	280.00	3.00	3.00	3.04	101	3.04	101

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-050

Depth	Magnetic Susceptibility
10.00	0.572
11.00	0.695
12.00	0.844
13.00	0.402
14.00	0.679
15.00	0.676
16.00	0.617
17.00	0.663
18.00	0.616
19.00	0.704
20.00	0.664
21.00	0.798
22.00	41.970
23.00	97.690
24.00	43.290
25.00	0.452
26.00	0.495
27.00	0.573
28.00	0.523
29.00	0.481
30.00	0.442
31.00	0.514
32.00	0.502
33.00	0.303
34.00	0.503
35.00	0.449
36.00	44.540
37.00	90.740
38.00	124.700
39.00	92.610
40.00	83.930
41.00	87.430
42.00	69.380
43.00	0.780
44.00	0.841
45.00	0.501
46.00	0.511
47.00	0.380
48.00	0.436
49.00	0.483
50.00	0.495
51.00	0.446
52.00	0.460
53.00	0.447
54.00	4.360
55.00	8.182
56.00	0.748
57.00	1.147
58.00	0.616
59.00	0.770
60.00	0.740
61.00	0.863
62.00	7.295

Depth	Magnetic Susceptibility
63.00	0.997
64.00	10.840
65.00	20.270
66.00	9.401
67.00	7.480
68.00	6.804
69.00	63.200
70.00	64.600
71.00	35.060
72.00	53.750
73.00	0.631
74.00	1.032
75.00	0.696
76.00	0.852
77.00	0.435
78.00	0.750
79.00	0.616
80.00	0.906
81.00	0.661
82.00	0.652
83.00	0.799
84.00	0.684
85.00	0.585
86.00	0.767
87.00	0.751
88.00	0.654
89.00	0.554
90.00	0.886
91.00	0.746
92.00	0.765
93.00	0.696
94.00	0.754
95.00	0.684
96.00	0.830
97.00	0.651
98.00	0.758
99.00	0.775
100.00	0.691
101.00	0.668
102.00	0.728
103.00	0.859
104.00	0.730
105.00	0.688
106.00	0.365
107.00	0.647
108.00	0.578
109.00	0.729
110.00	0.821
111.00	0.135
112.00	0.542
113.00	0.712
114.00	0.628
115.00	0.619
116.00	0.572
117.00	0.674
118.00	0.646
119.00	0.850
120.00	1.487
121.00	2.513
122.00	0.785

Depth	Magnetic Susceptibility
123.00	1.392
124.00	21.810
125.00	19.650
126.00	0.927
127.00	2.084
128.00	16.290
129.00	4.365
130.00	1.408
131.00	0.789
132.00	0.449
133.00	0.518
134.00	0.623
135.00	0.669
136.00	0.656
137.00	0.564
138.00	0.806
139.00	0.535
140.00	1.173
141.00	1.813
142.00	0.552
143.00	1.037
144.00	0.725
145.00	0.663
146.00	0.565
147.00	0.690
148.00	0.718
149.00	0.686
150.00	1.095
151.00	0.910
152.00	0.931
153.00	0.956
154.00	0.465
155.00	0.623
156.00	0.510
157.00	0.748
158.00	0.610
159.00	1.043
160.00	0.563
161.00	2.518
162.00	0.778
163.00	0.604
164.00	0.809
165.00	0.659
166.00	0.625
167.00	2.040
168.00	0.641
169.00	0.808
170.00	0.855
171.00	0.703
172.00	4.499
173.00	4.812
174.00	1.221
175.00	0.784
176.00	0.632
177.00	0.950
178.00	0.833
179.00	0.470
180.00	0.735
181.00	0.766
182.00	0.745

Depth	Magnetic Susceptibility
183.00	0.725
184.00	0.770
185.00	0.807
186.00	0.375
187.00	0.759
188.00	0.367
189.00	0.737
190.00	44.950
191.00	17.310
192.00	58.030
193.00	0.841
194.00	0.613
195.00	5.262
196.00	30.110
197.00	0.605
198.00	0.559
199.00	0.650
200.00	1.124
201.00	0.060
202.00	0.634
203.00	0.967
204.00	1.292
205.00	27.850
206.00	75.810
207.00	10.790
208.00	66.100
209.00	138.100
210.00	74.660
211.00	62.060
212.00	28.170
213.00	39.200
214.00	41.340
215.00	22.820
216.00	67.440
217.00	80.600
218.00	100.600
219.00	30.870
220.00	70.140
221.00	2.480
222.00	32.460
223.00	112.800
224.00	36.530
225.00	71.500
226.00	58.960
227.00	58.490
228.00	108.410
229.00	19.880
230.00	93.780
231.00	21.430
232.00	42.910
233.00	57.860
234.00	67.910
235.00	21.880
236.00	33.670
237.00	29.900
238.00	45.390
239.00	16.820
240.00	0.757
241.00	0.933
242.00	0.683

Depth	Magnetic Susceptibility
243.00	0.636
244.00	0.571
245.00	1.203
246.00	0.722
247.00	0.738
248.00	0.699
249.00	0.272
250.00	0.408
251.00	0.652
252.00	0.533
253.00	0.440
254.00	0.656
255.00	0.514
256.00	0.732
257.00	0.605
258.00	0.708
259.00	0.667
260.00	0.705
261.00	0.620
262.00	0.426
263.00	0.683
264.00	0.566
265.00	0.495
266.00	0.373
267.00	0.416
268.00	0.341
269.00	0.436
270.00	0.530
271.00	0.436
272.00	0.246
273.00	0.519
274.00	0.399
275.00	0.394
276.00	0.372
277.00	0.323
278.00	0.506
279.00	0.546
280.00	0.397

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-050

Sample No.	From	To	Analysis Method
1210586	183.00	184.00	1A3
1210587	184.00	185.00	1A3
1210588	185.00	186.05	1A3
603841	186.05	187.05	1A3
603842	187.05	188.05	1A3
603843	188.05	188.70	1A3
603844	188.70	189.70	1A3
603845	189.70	190.70	1A3
603846	190.70	191.70	1A3
603847	191.70	192.70	1A3
603848	192.70	193.70	1A3
603849	193.70	194.70	1A3
603851	194.70	195.70	1A3
603852	195.70	196.70	1A3
603853	196.70	197.70	1A3
603854	197.70	198.70	1A3
603856	198.70	199.70	1A3
603857	199.70	200.70	1A3
603858	200.70	201.70	1A3
603859	201.70	202.70	1A3
603861	202.70	203.70	1A3
603862	203.70	204.70	1A3
603863	204.70	205.70	1A3
603864	205.70	206.70	1A3
603865	206.70	207.70	1A3
603866	207.70	208.70	1A3
603867	208.70	209.90	1A3
603868	209.90	210.90	1A3
603869	210.90	212.30	1A3
603871	212.30	213.30	1A3
603872	213.30	214.30	1A3
603873	214.30	215.30	1A3
603874	215.30	216.30	1A3
603876	216.30	217.30	1A3
603877	217.30	218.30	1A3
603878	218.30	219.30	1A3
603879	219.30	220.30	1A3
603881	220.30	221.30	1A3
603882	221.30	222.30	1A3
603883	222.30	223.30	1A3
603884	223.30	224.30	1A3
603885	224.30	225.30	1A3
603886	225.30	226.30	1A3

Sample No.	From	To	Analysis Method
603887	226.30	227.30	1A3
603888	227.30	228.30	1A3
603889	228.30	229.30	1A3
603891	229.30	230.30	1A3
603892	245.45	246.45	1A3
603893	246.45	247.45	1A3
603894	247.45	248.45	1A3
603896	248.45	249.45	1A3
603897	249.45	250.45	1A3
603898	250.45	251.45	1A3
603899	251.45	252.45	1A3
603901	252.45	253.45	1A3
603902	253.45	254.45	1A3
603903	254.45	255.45	1A3
603904	255.45	256.45	1A3
603905	256.45	257.45	1A3
603906	257.45	258.45	1A3
603907	258.45	259.45	1A3
603908	259.45	260.45	1A3
603909	260.45	261.45	1A3

COLLAR

Hole ID CCD-10-049	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,156.84	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 355.924	Dip -60	
Date Hole Started 20/08/2010	Date Completed 21/08/2010	Date Logged	Logged By A.H	Total Depth (m) 202		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-049

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	Reflex EZ Shot
19	228.7	-60	Reflex EZ Shot
34	231.2	-59.8	Reflex EZ Shot
49	230	-59.8	Reflex EZ Shot
79	230.1	-59.2	Reflex EZ Shot
109	229.8	-59	Reflex EZ Shot
139	230.3	-58.7	Reflex EZ Shot
169	231.5	-57.8	Reflex EZ Shot
202	230.1	-56.9	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-049

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	4.15	CAS																			
4.15	107.40	MBW			G	DK	APH										STV	M	MAS	Pillow selveges common. Strong pervassive Ca alt'n. Re-occurring Ca stockwork brecciating the basalt. Localized epidote along fractures. Trace fg py.	
107.40	108.45	MB			G	DK	APH												FL	0.5% fg py. Weakly silicified with weak k-spar alt'n. Moderately foliated. Weak foliation-controlled sericite.	
108.45	109.45	PQF			PI	LT	A+P										CTS	S	MAS	0.5% fg disseminated py. Very strongly silicified qtz-feld porphyry. Sharp contacts.	
109.45	111.75	ZZV			PI	LT													FL	Strong k-spar alt'n. 1% fg disseminated py. Strongly foliated.	
111.75	118.40	MB			G	DK	IFG													Strong disseminated ankerite. Weakly silicified. 0.5% disseminated py.	
118.40	119.80	ZZV			PI	LT	APH										SL	M	FL	Weak kspar alt'n, moderate silicification. Fg magnetite common. 1-2% fg disseminated py.	
119.80	137.00	MB			G	DK	APH										CVN	W	MAS	Strong pervassive Ca alt'n. Massive. Vesicular in areas. Trace blebby py.	
137.00	148.10	MB			G	DK	APH										BB	M	MAS	2-3% py, mostly mg to cg blebs, some euhedral. Moderately magnetic. Strong pervassive Ca alt'n. Massive.	
148.10	164.15	ZZV	MBW		G	DK	APH												PL	1% py (as fg disseminated, mg blebs and cubes), locally 2%. Pillow basalt frequently interrupted by r-occurring kspar-silicic altered patches with fg magnetite and fg disseminated py.	
164.15	176.20	MB			G	DK	APH												MAS	Strong pervassive Ca alt'n. Localized patches of strong qtz-brecciated stockwork associated with 2% py. Disseminated ankerite in areas.	
176.20	185.50	ZZV			C	LT	APH										QVN	M	FL	Trace foliation-controlled py. Strong pervassive sericite alt'n. Thin qtz veins common. Strongly foliated.	
185.50	187.65	ZZV			GY	LT	APH										QFD	M	FL	Patchy fuchsite in areas. Semi-pervassive sericite alt'n interrupted by frequent qtz flooding. Trace py.	
187.65	195.00	MB			G	DK	APH												FL	Moderately foliated. Foliation-controlled qtz veins throughout. Blank. Weak disseminated sericite flecs.	
195.00	202.00	MB			G	DK	IMG												MAS	E.O.H. Medium-grained appearance due to strong disseminated euhedral ankerite. Strong pervassive Ca alt'n. Blank.	

ALTERATION

HoleID: CCD-10-049

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
4.15	107.40	ACA	S	E	AEP	W	F	PY	0.1																	
107.40	108.45	ASI	W	E	AKS	W	E	PY	0.5																	
108.45	109.45	ASI	V	E				PY	0.5																	
109.45	111.75							PY	1																	
111.75	118.40	ACA	S	D	ASI	W	E	PY	0.5																	
118.40	119.80	AKS	W	E	ASI	M	E	PY	1.5																	
119.80	137.00	ACA						PY	0.1																	
137.00	148.10	ACA	S	E	AMG	M	E	PY	2.5																	
148.10	164.15	AKS	S	P	AMG	M	P	PY	1																	
164.15	176.20	ACA	S	E				PY	0.5																	
176.20	185.50	ASE	S	E				PY	0.1																	
185.50	187.65	AFU	M	P	ASE	S	E	PY	0.1																	
187.65	195.00	ASE	W	D																						
195.00	202.00	ACA	S	D																						

STRUCTURE

HoleID: CCD-10-049

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
175.70	175.70	75	330	CT		
176.84	176.84	70	355	FO		

GEOTECHNICAL

HoleID: CCD-10-049

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
7.00	10.00	3.00	3.00	2.84	95	2.46	82
10.00	13.00	3.00	3.00	3.04	101	2.63	88
13.00	16.00	3.00	3.00	2.71	90	2.30	77
16.00	19.00	3.00	3.00	2.89	96	2.69	90
19.00	22.00	3.00	3.00	2.91	97	2.63	88
22.00	25.00	3.00	3.00	3.00	100	2.59	86
25.00	28.00	3.00	3.00	2.96	99	2.53	84
28.00	31.00	3.00	3.00	2.99	100	2.69	90
31.00	34.00	3.00	3.00	2.97	99	2.90	97
34.00	37.00	3.00	3.00	2.98	99	2.74	91
37.00	40.00	3.00	3.00	3.00	100	2.30	77
40.00	43.00	3.00	3.00	2.94	98	2.06	69
43.00	46.00	3.00	3.00	3.03	101	2.75	92
46.00	49.00	3.00	3.00	2.88	96	2.74	91
49.00	52.00	3.00	3.00	3.01	100	2.63	88
52.00	55.00	3.00	3.00	2.96	99	2.91	97
55.00	58.00	3.00	3.00	3.07	102	2.94	98
58.00	61.00	3.00	3.00	2.98	99	2.81	94
61.00	64.00	3.00	3.00	2.96	99	2.41	80
64.00	67.00	3.00	3.00	3.02	101	2.45	82
67.00	70.00	3.00	3.00	3.09	103	2.29	76
70.00	73.00	3.00	3.00	2.91	97	2.74	91
73.00	76.00	3.00	3.00	3.05	102	2.77	92
76.00	79.00	3.00	3.00	2.90	97	2.70	90
79.00	82.00	3.00	3.00	3.00	100	2.95	98
82.00	85.00	3.00	3.00	3.06	102	2.87	96
85.00	88.00	3.00	3.00	2.98	99	2.74	91
88.00	91.00	3.00	3.00	2.91	97	2.86	95
91.00	94.00	3.00	3.00	3.03	101	2.92	97
94.00	97.00	3.00	3.00	2.99	100	2.77	92
97.00	100.00	3.00	3.00	2.97	99	2.62	87
100.00	103.00	3.00	3.00	3.04	101	2.81	94
103.00	106.00	3.00	3.00	2.95	98	2.54	85
106.00	109.00	3.00	3.00	3.06	102	2.38	79
109.00	112.00	3.00	3.00	3.01	100	2.57	86
112.00	115.00	3.00	3.00	2.87	96	2.81	94
115.00	118.00	3.00	3.00	3.02	101	2.89	96
118.00	121.00	3.00	3.00	3.01	100	2.51	84
121.00	124.00	3.00	3.00	2.95	98	2.09	70
124.00	127.00	3.00	3.00	2.96	99	2.13	71
127.00	130.00	3.00	3.00	3.02	101	2.72	91
130.00	133.00	3.00	3.00	2.89	96	2.13	71
133.00	136.00	3.00	3.00	3.07	102	2.66	89

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
136.00	139.00	3.00	3.00	3.00	100	2.83	94
139.00	142.00	3.00	3.00	2.94	98	2.80	93
142.00	145.00	3.00	3.00	2.96	99	2.50	83
145.00	148.00	3.00	3.00	2.98	99	2.94	98
148.00	151.00	3.00	3.00	2.92	97	2.91	97
151.00	154.00	3.00	3.00	3.12	104	3.12	104
154.00	157.00	3.00	3.00	2.99	100	2.99	100
157.00	160.00	3.00	3.00	3.02	101	2.72	91
160.00	163.00	3.00	3.00	3.00	100	2.71	90
163.00	166.00	3.00	3.00	2.95	98	2.63	88
166.00	169.00	3.00	3.00	2.98	99	2.66	89
169.00	172.00	3.00	3.00	2.99	100	2.51	84
172.00	175.00	3.00	3.00	3.02	101	2.72	91
175.00	178.00	3.00	3.00	3.01	100	2.11	70
178.00	181.00	3.00	3.00	2.98	99	2.32	77
181.00	184.00	3.00	3.00	2.94	98	2.03	68
184.00	187.00	3.00	3.00	3.02	101	1.33	44
187.00	190.00	3.00	3.00	3.00	100	2.49	83
190.00	193.00	3.00	3.00	2.97	99	2.73	91
193.00	196.00	3.00	3.00	2.93	98	2.50	83
196.00	199.00	3.00	3.00	3.00	100	2.80	93
199.00	202.00	3.00	3.00	3.01	100	2.92	97

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-049

Depth	Magnetic Susceptibility
5.00	1.019
6.00	0.841
7.00	1.409
8.00	0.718
9.00	0.861
10.00	0.708
11.00	0.733
12.00	0.615
13.00	0.859
14.00	0.977
15.00	1.087
16.00	0.800
17.00	0.756
18.00	0.947
19.00	0.777
20.00	0.819
21.00	0.572
22.00	0.817
23.00	0.791
24.00	0.780
25.00	0.711
26.00	0.752
27.00	0.494
28.00	0.676
29.00	0.737
30.00	5.369
31.00	0.909

Depth	Magnetic Susceptibility
32.00	0.817
33.00	0.754
34.00	0.849
35.00	0.982
36.00	0.773
37.00	0.745
38.00	0.767
39.00	0.536
40.00	0.617
41.00	0.651
42.00	0.760
43.00	12.560
44.00	26.180
45.00	1.160
46.00	0.857
47.00	0.676
48.00	0.651
49.00	0.807
50.00	0.834
51.00	0.737
52.00	0.741
53.00	0.760
54.00	0.836
55.00	0.733
56.00	0.756
57.00	1.159
58.00	0.792
59.00	0.261
60.00	0.335
61.00	0.794
62.00	0.759
63.00	18.560
64.00	20.150
65.00	16.960
66.00	4.772
67.00	1.318
68.00	0.939
69.00	2.048
70.00	0.844
71.00	0.279
72.00	0.756
73.00	0.670
74.00	1.506
75.00	0.572
76.00	0.936
77.00	0.442
78.00	0.363
79.00	0.864
80.00	11.190
81.00	0.496
82.00	0.586
83.00	0.803
84.00	0.824
85.00	0.713
86.00	0.652
87.00	0.611
88.00	0.806
89.00	0.721
90.00	0.567
91.00	0.711

Depth	Magnetic Susceptibility
92.00	0.615
93.00	0.716
94.00	0.612
95.00	0.647
96.00	0.861
97.00	0.784
98.00	0.751
99.00	0.734
100.00	0.918
101.00	0.779
102.00	0.919
103.00	0.711
104.00	0.743
105.00	0.827
106.00	0.640
107.00	0.648
108.00	0.743
109.00	0.076
110.00	0.629
111.00	16.770
112.00	4.090
113.00	0.048
114.00	0.435
115.00	0.356
116.00	0.482
117.00	0.628
118.00	0.570
119.00	25.390
120.00	8.166
121.00	0.550
122.00	0.585
123.00	1.735
124.00	6.688
125.00	6.515
126.00	8.745
127.00	42.800
128.00	7.140
129.00	0.261
130.00	0.438
131.00	0.561
132.00	0.669
133.00	0.541
134.00	0.588
135.00	11.420
136.00	3.103
137.00	46.860
138.00	66.300
139.00	58.420
140.00	83.790
141.00	3.934
142.00	52.490
143.00	1.339
144.00	0.119
145.00	82.840
146.00	88.150
147.00	36.900
148.00	81.800
149.00	133.300
150.00	54.110
151.00	7.231

Depth	Magnetic Susceptibility
152.00	28.530
153.00	33.750
154.00	3.415
155.00	37.490
156.00	0.953
157.00	0.377
158.00	1.057
159.00	29.330
160.00	47.990
161.00	45.400
162.00	69.230
163.00	0.665
164.00	23.990
165.00	32.620
166.00	31.460
167.00	13.750
168.00	41.750
169.00	24.930
170.00	70.490
171.00	7.368
172.00	1.378
173.00	0.620
174.00	3.050
175.00	0.675
176.00	0.773
177.00	0.594
178.00	0.593
179.00	0.095
180.00	0.696
181.00	0.194
182.00	0.624
183.00	0.684
184.00	0.668
185.00	0.507
186.00	0.748
187.00	0.431
188.00	0.535
189.00	0.514
190.00	0.639
191.00	0.560
192.00	0.521
193.00	0.655
194.00	0.488
195.00	0.598
196.00	0.596
197.00	0.506
198.00	0.404
199.00	0.486
200.00	0.573
201.00	0.599
202.00	0.521

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-049

Sample No.	From	To	Analysis Method
603784	78.20	79.20	1A3
603785	79.20	80.40	1A3
603786	80.40	81.40	1A3
603787	106.40	107.40	1A3
603788	107.40	108.45	1A3
603789	108.45	109.45	1A3
603791	109.45	110.45	1A3
603792	110.45	111.75	1A3
603793	111.75	112.75	1A3
1210589	112.75	114.00	1A3
1210592	114.00	115.00	1A3
1210593	115.00	116.00	1A3
1210594	116.00	117.40	1A3
603794	117.40	118.40	1A3
603796	118.40	119.40	1A3
603797	119.40	120.40	1A3
603798	120.40	121.40	1A3
603799	121.40	122.40	1A3
470103	135.00	136.00	1A2
470104	136.00	137.00	1A2
603801	137.00	138.00	1A3
603802	138.00	139.00	1A3
603803	139.00	140.00	1A3
603804	140.00	141.00	1A3
603805	141.00	142.00	1A3
603806	142.00	143.00	1A3
603807	143.00	144.20	1A3
603808	144.20	145.20	1A3
603809	145.20	146.20	1A3
603811	146.20	147.20	1A3
603812	147.20	148.10	1A3
603813	148.10	149.10	1A3
603814	149.10	150.10	1A3
603816	150.10	151.10	1A3
603817	151.10	152.10	1A3
603818	152.10	153.10	1A3
603819	153.10	154.10	1A3
603821	154.10	155.10	1A3
603822	155.10	156.10	1A3
603823	156.10	157.10	1A3
603824	157.10	158.10	1A3
603825	158.10	159.10	1A3
603826	159.10	160.10	1A3

Sample No.	From	To	Analysis Method
603827	160.10	161.10	1A3
603828	161.10	162.10	1A3
603829	162.10	163.10	1A3
603831	163.10	164.10	1A3
603832	164.10	165.10	1A3
470101	170.00	171.00	1A2
470102	171.00	171.70	1A2
603833	171.70	172.70	1A3
603834	172.70	173.35	1A3
603836	173.35	174.30	1A3
603837	174.30	175.70	1A3
603838	175.70	176.70	1A3
603839	176.70	177.70	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,095.61	Azimuth
CCD-10-048	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,081.68	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	352.113	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	118		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
19/08/2010	19/08/2010		A.H				

SURVEY

HoleID: CCD-10-048

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	Reflex EZ Shot
25	229.7	-59.4	Reflex EZ Shot
52	230	-58.4	Reflex EZ Shot
73	228.6	-57.4	Reflex EZ Shot
100	230	-56.8	Reflex EZ Shot
118	229	-56.4	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-048

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS		
0.00	8.05	CAS																				
8.05	27.10	MB			G	DK	APH										CVN	W	MAS	Massive. Rare patches of k-spar alt'n with 1-2% py		
27.10	27.70	ZZV			PI	LT	APH												FL	Strong k-spar alt'n/moderate silicification associated with 2-3% fg disseminated py. Strongly foliated. Sharp contacts.		
27.70	35.70	MB			G	DK	APH													Trace blebby py. Massive. Ca stockwork in areas.		
35.70	36.15	ZQB			W	LT	APH										CTS		MAS	0.5% fg disseminated py. Qtz is a light grey-white colour. Massive. Sharp contacts.		
36.15	62.40	ZZV	MB		G	DK	APH												FL	2% fg disseminated py and mg blebs. Re-occurring patches of strong k-spar -silica alt'n throughout basalt. Fg magnetite common.		
62.40	66.70	MBW			GY	LT	APH										SL	W	PL	Patches of disseminated ankerite. Weakly silicified. Trace py.		
66.70	71.40	ZZV			C	LT	APH												FL	Very strongly silicified and massive grading into strongly foliated with strong sericite alt'n. 0.5% py (foliation-controlled and blebby). Strong qtz flooding.		
71.40	89.45	ZZV			G	LT	APH												QFD	M	FL	Strong fuchsite alt'n throughout. 8.5- 86.5m: dendritic fe-oxide staining along fractures. Strongly foliated. Trace py. Qtz-albite veins common.
89.45	98.60	ZZV			G	LT	APH												FL	Mainly chloritic alt'n with common qtz-albite veining. Blank.		
98.60	104.70	ZZV			BG	LT	APH												QFD	M	FL	2% py (mg blebs and localized semi-massive py up to 10%). Semi-massive sericite alt'n and moderate silicification. Brecciated qtz veins.
104.70	110.80	ITL			GY	LT	IFG												SL	M	FL	Fg lithic clasts common. Lower couple of metres has been moderately silicified with qtz veining.
110.80	116.95	PQ	FTL		C	LT	A+P												PO	M	MAS	Strong silicification and bleaching partially obscures original lithology. Mg rounded qtz phenos. Trace fg py.
116.95	118.00	MB			G	DK	APH														E.O.H. Patchy silicification. Hematite-stained microfractures common. Blank	

ALTERATION

HoleID: CCD-10-048

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
8.05	27.10	AKS	W	P				PY	0.5																	
27.10	27.70	AKS	S	E	ASI	M	E	PY	2.5																	
27.70	35.70	ACA	W	S				PY	0.1																	
35.70	36.15							PY	0.5																	
36.15	62.40	AKS	S	P	ASI	M	P	PY	2																	
62.40	66.70	ASI	W	E				PY	0.1																	
66.70	71.40	ASE						PY	0.1																	
71.40	89.45	AFU	S	E	AAB	M	V	PY	0.1																	
89.45	98.60	AAB	M	V																						
98.60	104.70	ASE	S	E	ASI	M	E	PY	2																	
104.70	110.80	ASI	M	P																						
110.80	116.95	ASI	S	E				PY	0.1																	
116.95	118.00	AHE	W	V	ASI	W	P																			

STRUCTURE

HoleID: CCD-10-048

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
116.60	116.60	65	345	FO		

GEOTECHNICAL

HoleID: CCD-10-048

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
10.00	13.00	3.00	3.00	2.89	96	2.63	88
13.00	16.00	3.00	3.00	3.00	100	2.12	71
16.00	19.00	3.00	3.00	3.05	102	2.57	86
19.00	22.00	3.00	3.00	3.01	100	2.31	77
22.00	25.00	3.00	3.00	3.08	103	2.95	98
25.00	28.00	3.00	3.00	2.90	97	2.17	72
28.00	31.00	3.00	3.00	3.17	106	1.55	49
31.00	34.00	3.00	3.00	3.00	100	2.65	88
34.00	37.00	3.00	3.00	2.91	97	2.23	74
37.00	40.00	3.00	3.00	2.95	98	2.01	67
40.00	43.00	3.00	3.00	2.97	99	2.74	91
43.00	46.00	3.00	3.00	3.00	100	2.75	92
46.00	49.00	3.00	3.00	3.00	100	2.82	94
49.00	52.00	3.00	3.00	2.95	98	2.57	86
52.00	55.00	3.00	3.00	2.99	100	2.38	79
55.00	58.00	3.00	3.00	3.12	104	3.04	101
58.00	61.00	3.00	3.00	2.93	98	2.72	91
61.00	64.00	3.00	3.00	2.84	95	2.69	90
64.00	67.00	3.00	3.00	2.91	97	2.82	94
67.00	70.00	3.00	3.00	2.99	100	1.19	40
70.00	73.00	3.00	3.00	2.91	97	0.68	23
73.00	76.00	3.00	3.00	2.87	96	1.73	58
76.00	79.00	3.00	3.00	3.02	101	2.54	85
79.00	82.00	3.00	3.00	2.88	96	1.92	64
82.00	85.00	3.00	3.00	2.88	96	2.37	79
85.00	88.00	3.00	3.00	2.99	100	2.49	83
88.00	91.00	3.00	3.00	2.99	100	2.86	95
91.00	94.00	3.00	3.00	3.10	103	2.45	82
94.00	97.00	3.00	3.00	2.93	98	2.59	86
97.00	100.00	3.00	3.00	3.10	103	2.56	85
100.00	103.00	3.00	3.00	2.99	100	2.80	93
103.00	106.00	3.00	3.00	3.01	100	2.78	93
106.00	109.00	3.00	3.00	2.96	99	2.80	93
109.00	112.00	3.00	3.00	2.90	97	2.50	83
112.00	115.00	3.00	3.00	2.98	99	2.66	89
115.00	118.00	3.00	3.00	2.90	97	2.78	93

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-048

Depth	Magnetic Susceptibility
9.00	2.302
10.00	1.066
11.00	1.111
12.00	58.940
13.00	4.474

Depth	Magnetic Susceptibility
14.00	43.910
15.00	70.940
16.00	26.100
17.00	1.100
18.00	3.866
19.00	17.560
20.00	24.530
21.00	1.926
22.00	8.751
23.00	28.530
24.00	32.350
25.00	49.710
26.00	7.923
27.00	25.700
28.00	16.930
29.00	36.410
30.00	4.822
31.00	9.303
32.00	0.584
33.00	10.610
34.00	6.801
35.00	56.390
36.00	0.025
37.00	1.414
38.00	3.352
39.00	20.850
40.00	100.900
41.00	123.400
42.00	61.500
43.00	53.930
44.00	83.640
45.00	4.748
46.00	0.660
47.00	75.210
48.00	33.150
49.00	1.455
50.00	6.154
51.00	27.900
52.00	9.813
53.00	27.190
54.00	74.620
55.00	25.440
56.00	65.980
57.00	20.100
58.00	60.960
59.00	39.220
60.00	34.140
61.00	10.210
62.00	3.160
63.00	0.686
64.00	0.549
65.00	0.628
66.00	0.738
67.00	0.596
68.00	0.636
69.00	0.406
70.00	0.511
71.00	0.203
72.00	0.477
73.00	0.458

Depth	Magnetic Susceptibility
74.00	0.481
75.00	0.465
76.00	0.596
77.00	0.514
78.00	0.494
79.00	0.674
80.00	0.536
81.00	0.524
82.00	0.356
83.00	0.502
84.00	0.595
85.00	0.538
86.00	0.634
87.00	0.572
88.00	0.362
89.00	0.628
90.00	0.677
91.00	0.567
92.00	0.584
93.00	0.593
94.00	0.494
95.00	0.589
96.00	0.549
97.00	0.337
98.00	0.257
99.00	0.382
100.00	0.509
101.00	0.549
102.00	0.701
103.00	0.660
104.00	0.438
105.00	0.196
106.00	0.245
107.00	0.268
108.00	0.285
109.00	0.220
110.00	0.265
111.00	0.278
112.00	0.292
113.00	0.258
114.00	0.242
115.00	0.280
116.00	0.209
117.00	0.407
118.00	0.389

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-048

Sample No.	From	To	Analysis Method
603723	18.60	19.60	1A3
603724	19.60	20.60	1A3
603725	20.60	21.60	1A3
603726	21.60	22.60	1A3
603727	22.60	23.60	1A3
603728	23.60	24.60	1A3
603729	24.60	25.60	1A3
603731	25.60	26.60	1A3
603732	26.60	27.60	1A3
603733	27.60	28.60	1A3
603734	28.60	29.60	1A3
603736	29.60	30.60	1A3
603737	30.60	31.60	1A3
603738	31.60	32.60	1A3
603739	32.60	33.60	1A3
603741	33.60	34.60	1A3
603742	34.60	35.70	1A3
603743	35.70	36.15	1A3
603744	36.15	37.15	1A3
603745	37.15	38.15	1A3
603746	38.15	38.85	1A3
603747	38.85	39.85	1A3
603748	39.85	40.85	1A3
603749	40.85	41.85	1A3
603751	41.85	42.85	1A3
603752	42.85	43.85	1A3
603753	43.85	44.85	1A3
603754	44.85	45.85	1A3
603756	45.85	46.85	1A3
603757	46.85	47.85	1A3
603758	47.85	48.85	1A3
603759	48.85	49.85	1A3
603761	49.85	50.85	1A3
603762	50.85	51.85	1A3
603763	51.85	52.85	1A3
603764	52.85	53.85	1A3
603765	53.85	54.85	1A3
603766	54.85	55.85	1A3
603767	55.85	56.85	1A3
603768	56.85	57.85	1A3
603769	57.85	58.85	1A3
603771	58.85	59.85	1A3
603772	59.85	60.85	1A3

Sample No.	From	To	Analysis Method
603773	60.85	61.85	1A3
603774	61.85	62.85	1A3
603776	62.85	63.85	1A3
603777	63.85	64.85	1A3
470244	64.85	66.00	1A3
470245	66.00	67.00	1A3
470246	67.00	68.00	1A3
470247	68.00	69.00	1A3
470248	69.00	70.00	1A3
470249	70.00	71.00	1A3
470251	71.00	72.00	1A3
470252	72.00	73.00	1A3
1210817	73.00	74.00	1A3
1210818	74.00	75.00	1A3
1210819	75.00	76.00	1A3
1210821	76.00	77.00	1A3
603778	100.35	101.35	1A3
603779	101.35	102.35	1A3
603781	102.35	103.35	1A3
603782	103.35	104.70	1A3
603783	104.70	105.70	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,073.22	Azimuth
CCD-10-047	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,061.71	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	352.162	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	62	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
18/08/2010	18/08/2010		A.H				

SURVEY
HoleID: CCD-10-047

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	Reflex EZ Shot
17	227.1	-59.4	Reflex EZ Shot
32	228.7	-58.7	Reflex EZ Shot
47	230.3	-58.1	Reflex EZ Shot
62	230.6	-57.6	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-047

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	3.10	103	2.69	90
8.00	11.00	3.00	3.00	2.98	99	2.08	69
11.00	14.00	3.00	3.00	2.94	98	1.99	66
14.00	17.00	3.00	3.00	2.95	98	2.91	97
17.00	20.00	3.00	3.00	2.99	100	2.86	95
20.00	23.00	3.00	3.00	2.91	97	2.37	79
23.00	26.00	3.00	3.00	2.83	94	1.52	51
26.00	29.00	3.00	3.00	2.95	98	0.99	33
29.00	32.00	3.00	3.00	2.99	100	1.82	61
32.00	35.00	3.00	3.00	2.98	99	2.00	67
35.00	38.00	3.00	3.00	3.00	100	2.29	76
38.00	41.00	3.00	3.00	2.97	99	2.49	83
41.00	44.00	3.00	3.00	3.01	100	2.64	88
44.00	47.00	3.00	3.00	2.98	99	2.27	76
47.00	50.00	3.00	3.00	2.90	97	2.06	69
50.00	53.00	3.00	3.00	2.85	95	2.08	69
53.00	56.00	3.00	3.00	2.95	98	1.69	56
56.00	59.00	3.00	3.00	2.90	97	2.37	79
59.00	62.00	3.00	3.00	3.08	103	2.94	98

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-047

Depth	Magnetic Susceptibility
2.00	17.840
3.00	22.480
4.00	1.145
5.00	62.480
6.00	58.720
7.00	6.143
8.00	28.200
9.00	29.590
10.00	39.240
11.00	21.400
12.00	7.877
13.00	50.280
14.00	11.500
15.00	20.830
16.00	8.219
17.00	14.260
18.00	21.130
19.00	0.739
20.00	0.520
21.00	0.692
22.00	0.388
23.00	0.662
24.00	0.523
25.00	0.569
26.00	0.459
27.00	0.521
28.00	0.369
29.00	0.577

Depth	Magnetic Susceptibility
30.00	0.235
31.00	0.114
32.00	0.431
33.00	0.505
34.00	0.435
35.00	0.542
36.00	0.445
37.00	0.478
38.00	0.500
39.00	0.617
40.00	0.532
41.00	0.487
42.00	0.552
43.00	0.289
44.00	0.514
45.00	0.429
46.00	0.454
47.00	0.517
48.00	0.650
49.00	0.598
50.00	0.511
51.00	0.563
52.00	0.527
53.00	0.585
54.00	0.337
55.00	0.309
56.00	0.342
57.00	0.549
58.00	0.494
59.00	0.457
60.00	0.647
61.00	0.565
62.00	0.782

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-047

Sample No.	From	To	Analysis Method
603694	2.00	3.00	1A3+1F2
603696	3.00	4.00	1A3+1F2
603697	4.00	5.00	1A3+1F2
603698	5.00	6.00	1A3+1F2
603699	6.00	7.00	1A3+1F2
603701	7.00	8.00	1A3+1F2
603702	8.00	9.00	1A3+1F2
603703	9.00	10.00	1A3+1F2
603704	10.00	11.00	1A3+1F2
603705	11.00	12.00	1A3+1F2
603706	12.00	13.00	1A3+1F2
603707	13.00	14.00	1A3+1F2
603708	14.00	15.00	1A3+1F2
603709	15.00	16.00	1A3+1F2
603711	16.00	17.00	1A3+1F2
603712	17.00	18.00	1A3
603713	18.00	18.55	1A3
603714	18.55	19.55	1A3
603716	19.55	20.05	1A3
603717	20.05	20.80	1A3
603718	20.80	21.80	1A3
603719	21.80	22.80	1A3
603721	22.80	23.80	1A3
603722	23.80	24.80	1A3
470231	24.80	25.80	1A3
470232	25.80	26.80	1A3
470233	26.80	27.80	1A3
470234	27.80	28.80	1A3
470236	28.80	29.80	1A3
470237	29.80	30.80	1A3
470238	30.80	31.80	1A3
470239	31.80	32.80	1A3
470241	32.80	33.80	1A3
470242	33.80	34.80	1A3
470243	34.80	35.80	1A3
1210605	36.00	37.00	1A3
1210606	37.00	38.00	1A3
1210607	38.00	39.00	1A3
1210608	39.00	40.00	1A3
1210609	40.00	41.00	1A3
1210612	41.00	42.00	1A3
1210613	42.00	43.00	1A3
1210614	43.00	44.00	1A3

Sample No.	From	To	Analysis Method
1210615	44.00	45.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,656.03	Azimuth
CCD-10-046	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,530.59	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	354.857	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	122		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
17/08/2010	18/08/2010		A.H				

SURVEY

HoleID: CCD-10-046

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	Reflex EZ Shot
29	230.7	-58.7	Reflex EZ Shot
44	231.5	-57.8	Reflex EZ Shot
73	223	-56	Reflex EZ Shot
74	232.2	-56.9	Reflex EZ Shot
104	232.5	-56.7	Reflex EZ Shot
122	232.7	-56.5	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-046

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	9.80	CAS																			
9.80	12.50	TA*																			
12.50	27.70	ZZV			C	LT	APH										SL	M	FL	Trace py diss blebs. Patches of pervasive silica-sericite alt'n common among mostly chloritic alt'n with foliation-controlled sericite. Varying degree of qtz-albite veining. Strongly foliated.	
27.70	34.55	ZZV			G	DK	APH												FL	Trace fg py. Weakly altered shear zone. Qtz-albite veins common. Patches of stron: silicification.	
34.55	37.40	MB			G	LT	APH										SL	M	FL	Weak foliation. Thin qtz veins. Blank. Silica-sericite banding near lower end of unit.	
37.40	38.15	ZZV			GY	LT	APH										SL	S	FL	Strongly silicified. Qtz flooding. 1% fg disseminated py and blebs.	
38.15	75.70	MB	MBW		G	DK	APH												PL	Massive. Thin Ca veins common. Blank. Pillow selveges in areas.	
75.70	76.20	ZQB			W	LT	APH										CTS		MAS	Massive qtz vein. 0.5% fg disseminated py and foliation-contolled in thin sericite lens	
76.20	77.35	MB			G	DK	APH												MAS	1% py blebs following contact with previous qtz vein, trace py overall. Massive.	
77.35	78.70	ZZV			BG	LT	APH												FL	Semi-pervassive sericite, weak silicification. 0.5% py mainly concentrated in vuggy veins. Strongly foliated.	
78.70	119.75	MB			G	DK	APH													Thin Ca veins common. Massive. Blank. Weak disseminated vfg sericite.	
119.75	120.20	MB			G	DK	APH												MAS	Weakly silicified. 1% disseminated fg py. Weak disseminated vfg sericite.	
120.20	122.00	MB			G	DK	APH												MAS	E.O.H. Blank. Weak disseminated sericite. Massive.	

ALTERATION

HoleID: CCD-10-046

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
12.50	27.70	ASS	M	E	AAB	W	V	PY	0.1																	
27.70	34.55	ASI	M	F	AAB	M	V	PY	0.1																	
34.55	37.40	ASS	M	P																						
37.40	38.15	ASI	S	E				PY	1																	
38.15	75.70	ACA	M	V																						
75.70	76.20							PY	0.5																	
76.20	77.35							PY	0.1																	
77.35	78.70	ASE	M	E	ASI	W	E	PY	0.5																	
78.70	119.75	ACA	M	V	ASE	W	D																			
119.75	120.20	ASI	W	E				PY	0.1																	
120.20	122.00	ASE	W	D																						

STRUCTURE

HoleID: CCD-10-046

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
120.10	120.10	45	25	BN		

GEOTECHNICAL

HoleID: CCD-10-046

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
14.00	17.00	3.00	3.00	2.92	97	2.40	80
17.00	20.00	3.00	3.00	2.90	97	2.24	75
20.00	23.00	3.00	3.00	2.96	99	2.74	91
23.00	26.00	3.00	3.00	2.89	96	2.07	69
26.00	29.00	3.00	3.00	2.95	98	2.15	72
29.00	32.00	3.00	3.00	2.98	99	2.51	84
32.00	35.00	3.00	3.00	3.03	101	2.65	88
35.00	38.00	3.00	3.00	2.89	96	2.65	88
38.00	41.00	3.00	3.00	2.97	99	2.93	98
41.00	44.00	3.00	3.00	3.02	101	3.02	101
44.00	47.00	3.00	3.00	3.00	100	2.96	99
47.00	50.00	3.00	3.00	3.03	101	2.69	90
50.00	53.00	3.00	3.00	2.98	99	2.78	93
53.00	56.00	3.00	3.00	2.91	97	2.83	94
56.00	59.00	3.00	3.00	3.00	100	2.70	90
59.00	62.00	3.00	3.00	3.02	101	2.97	99
62.00	65.00	3.00	3.00	2.95	98	2.95	98
65.00	68.00	3.00	3.00	3.05	102	2.98	99
68.00	71.00	3.00	3.00	2.95	98	2.90	97
71.00	74.00	3.00	3.00	2.96	99	2.96	99
74.00	77.00	3.00	3.00	2.95	98	2.80	93
77.00	80.00	3.00	3.00	2.95	98	2.78	93
80.00	83.00	3.00	3.00	3.02	101	2.87	96
83.00	86.00	3.00	3.00	3.02	101	2.90	97
86.00	89.00	3.00	3.00	2.97	99	2.85	95
89.00	92.00	3.00	3.00	3.07	102	2.95	98
92.00	95.00	3.00	3.00	3.00	100	2.82	94
95.00	98.00	3.00	3.00	2.97	99	2.83	94
98.00	101.00	3.00	3.00	3.00	100	2.87	96
101.00	104.00	3.00	3.00	2.96	99	2.49	83
104.00	107.00	3.00	3.00	2.98	99	2.92	97
107.00	110.00	3.00	3.00	2.99	100	2.80	93
110.00	113.00	3.00	3.00	3.03	101	2.93	98
113.00	116.00	3.00	3.00	2.96	99	2.80	93
116.00	119.00	3.00	3.00	3.04	101	2.99	100
119.00	122.00	3.00	3.00	2.93	98	2.52	84

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-046

Depth	Magnetic Susceptibility
13.00	0.635
14.00	0.529
15.00	0.551
16.00	0.528
17.00	0.570

Depth	Magnetic Susceptibility
18.00	0.692
19.00	0.605
20.00	0.494
21.00	0.646
22.00	0.663
23.00	0.701
24.00	0.542
25.00	0.759
26.00	0.668
27.00	0.587
28.00	0.545
29.00	0.413
30.00	0.692
31.00	0.678
32.00	0.494
33.00	0.350
34.00	0.751
35.00	0.674
36.00	0.710
37.00	0.644
38.00	2.311
39.00	1.002
40.00	14.240
41.00	12.490
42.00	3.194
43.00	1.705
44.00	1.999
45.00	0.920
46.00	0.799
47.00	3.383
48.00	64.850
49.00	44.410
50.00	43.470
51.00	52.860
52.00	75.900
53.00	57.720
54.00	8.887
55.00	0.899
56.00	0.704
57.00	0.764
58.00	0.943
59.00	3.322
60.00	0.719
61.00	0.829
62.00	6.799
63.00	14.970
64.00	0.574
65.00	3.107
66.00	1.118
67.00	0.641
68.00	0.646
69.00	0.726
70.00	0.957
71.00	0.702
72.00	0.559
73.00	0.603
74.00	0.637
75.00	0.604
76.00	0.133
77.00	0.770

Depth	Magnetic Susceptibility
78.00	0.544
79.00	0.469
80.00	0.202
81.00	0.644
82.00	0.433
83.00	0.470
84.00	0.469
85.00	0.470
86.00	0.462
87.00	0.491
88.00	0.500
89.00	0.383
90.00	0.530
91.00	0.360
92.00	0.498
93.00	0.469
94.00	0.442
95.00	0.418
96.00	0.428
97.00	0.365
98.00	0.389
99.00	0.488
100.00	0.536
101.00	0.478
102.00	0.449
103.00	0.487
104.00	0.450
105.00	0.500
106.00	2.303
107.00	2.095
108.00	12.490
109.00	1.661
110.00	1.696
111.00	0.709
112.00	0.444
113.00	0.579
114.00	0.641
115.00	0.387
116.00	0.725
117.00	0.604
118.00	0.418
119.00	0.478
120.00	0.354
121.00	0.444
122.00	0.447

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-046

Sample No.	From	To	Analysis Method
603672	36.40	37.40	1A3
603673	37.40	38.15	1A3
603674	38.15	39.15	1A3
603676	74.70	75.70	1A3
603677	75.70	76.15	1A3
603678	76.15	77.15	1A3
603679	77.15	78.15	1A3
603681	78.15	79.15	1A3
603682	79.15	80.15	1A3
603683	80.15	81.15	1A3
603684	81.15	82.15	1A3
603685	91.80	92.80	1A3
603686	92.80	93.80	1A3
603687	93.80	94.80	1A3
603688	94.80	95.80	1A3
603689	95.80	96.80	1A3
603691	118.70	119.70	1A3
603692	119.70	120.25	1A3
603693	120.25	121.25	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	Azimuth
CCD-10-045	CLM305	Cameron Gold Operations	052F05	Rowan Lake	446,716.30	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	Dip	
Layne Christensen Drilling	NQ	CAMERON		350.623	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Total Depth (m)	Projection	
15/08/2010	17/08/2010		A.H	121	NAD 83, Zone 15	

SURVEY
HoleID: CCD-10-045

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	Reflex EZ Shot
28	224.5	-58.2	Reflex EZ Shot
46	223.7	-56.5	Reflex EZ Shot
103	223.9	-54.8	Reflex EZ Shot
121	223.2	-51.7	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-045

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS			
0.00	7.45	CAS																					
7.45	13.00	TA*																					
13.00	16.50	MB			G	DK	APH										QVN	W	MAS		Massive. Gradational lower contact into shear. Blank. Minor thin qtz veins.		
16.50	25.85	MB	ZZV		G	DK	APH										QVN	M	FL		Amygdaoidal basalt weakly sheared, mainly chloritic alt'n with minor qtz-veins and qtz filled amygdules. Weak foliation-controlled sericite in areas. Trace py.		
25.85	41.30	MBW			G	DK	APH										CTC	M	PL		Weak pillow selveges common. Sections on unit look ""flow-like"". Massive. Trace py associated with small rare qtz-albite veining with weak silicification.		
41.30	41.70	MB			PI	LT	APH										SL	S			Strong silicification with weak k-spar alt'n. Trace fg py. Sharp contacts		
41.70	45.80	MB			G	DK	APH													FL	Moderately foliated. Minor qtz veins. Trace py concentrated in small rare patches.		
45.80	67.25	ZZV			C	LT	APH													FL	Strong pervassive sericite alt'n. Qtz-albite veins common, some have been pinched within the foliation. Trace localized fg py..		
67.25	71.50	MB			G	DK	APH										QVN	W	MAS		Massive. Thin qtz veins common. Blank		
71.50	87.45	ZZV			C	LT	APH										QVN	S	FL		Strong pervassive sericite alt'n and moderate pervassive silicification throughout. Qtz albite veins common. Trace localized fg py.		
87.45	89.75	MB			G	DK											VUG	M			Weakly foliated. Qtz vugs common with trace py.		
89.75	90.90	ZZV			C	LT	APH										QFD	M	FL		Moderate qtz flooding. 0.5% py as fg clustered blebs and vug-associated.		
90.90	92.60	MB			G	DK	APH										AM	M			Weakly foliated. Qtz-filled amygdules common in areas. Trace py.		
92.60	93.80	MBW			C	LT	APH			MN	0.1						SL	S	PL		Pillow selveges in areas. Patches of very strong silicification. Localized qtz-albite veins. 0.5% py as thin veins/stringers, possible trace manganite/spec hematite.		
93.80	107.50	MB			G	DK	APH														Weak disseminated sericite flecs. Weak foliation. Blank.		
107.50	108.20	ZQB	MB		GY	LT	APH													QFD	S	FL	Patches and bands of chert-like grey/biege qtz hosting 2-3% fg and vfg "dust-like" disseminated py, obscuring the basalt in most areas of unit.
108.20	121.00	MB			G	DK	APH										CVN	W	MAS		E.O.H. Rare maganese oxide patches and thin veins of it. Thin Ca veins common. Disseminated ankerite in areas. Trace py associated with rare silicified patches.		

ALTERATION

HoleID: CCD-10-045

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS	
16.50	25.85							PY	0.1																		
41.30	41.70	ASI	S	E	AKS	W	E	PY	0.1																		
41.70	45.80							PY	0.1																		
45.80	67.25	ASE	S	E	AAB	M	V	PY	0.1																		
71.50	87.45	ASE	S	E	AAB	M	V	PY	0.1																		
87.45	89.75							PY	0.1																		
89.75	90.90							PY	0.5																		
90.90	92.60							PY	0.1																		
92.60	93.80	ASI	S	P	AAB	W	V	PY	0.5																		
93.80	107.50	ASE		W	D																						
107.50	108.20	ASI		S	P			PY	3																		
108.20	121.00	ASI		W	P			PY	0.1																		

STRUCTURE

HoleID: CCD-10-045

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
41.30	41.30	60	345	CT		
41.70	41.70	65	345	CT		Contact and foliation
42.26	42.26	55	345	FO		
48.18	48.18	60	350	FO		
106.40	106.40	60	345	FO		

GEOTECHNICAL

HoleID: CCD-10-045

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
16.00	19.00	3.00	3.00	2.94	98	1.03	34
19.00	22.00	3.00	3.00	2.89	96	2.35	78
22.00	25.00	3.00	3.00	3.03	101	2.75	92
25.00	28.00	3.00	3.00	2.95	98	2.57	86
28.00	31.00	3.00	3.00	3.02	101	2.40	80
31.00	34.00	3.00	3.00	2.96	99	2.26	75
34.00	37.00	3.00	3.00	2.75	92	1.60	53
37.00	40.00	3.00	3.00	3.02	101	2.80	93
40.00	43.00	3.00	3.00	2.99	100	2.26	75
43.00	46.00	3.00	3.00	2.93	98	1.85	62
46.00	49.00	3.00	3.00	2.92	97	2.36	79
49.00	52.00	3.00	3.00	2.94	98	1.98	66
52.00	55.00	3.00	3.00	2.95	98	2.51	84
55.00	58.00	3.00	3.00	3.00	100	2.76	92
58.00	61.00	3.00	3.00	2.90	97	2.59	86
61.00	64.00	3.00	3.00	3.01	100	1.81	60
64.00	67.00	3.00	3.00	3.10	103	2.36	79
67.00	70.00	3.00	3.00	3.04	101	2.79	93
70.00	73.00	3.00	3.00	2.93	98	2.24	75
73.00	76.00	3.00	3.00	3.00	100	1.85	62
76.00	79.00	3.00	3.00	2.83	94	2.37	79
79.00	82.00	3.00	3.00	2.96	99	2.75	92
82.00	85.00	3.00	3.00	3.00	100	2.71	90
85.00	88.00	3.00	3.00	2.90	97	2.48	83
88.00	91.00	3.00	3.00	2.99	100	2.87	96
91.00	94.00	3.00	3.00	2.90	97	2.60	87
94.00	97.00	3.00	3.00	2.98	99	2.22	74
97.00	100.00	3.00	3.00	2.95	98	2.41	80
100.00	103.00	3.00	3.00	2.97	99	2.60	87
103.00	106.00	3.00	3.00	2.89	96	2.24	75
106.00	109.00	3.00	3.00	3.01	100	2.84	95
109.00	112.00	3.00	3.00	2.98	99	2.74	91
112.00	115.00	3.00	3.00	3.07	102	2.47	82
115.00	118.00	3.00	3.00	3.03	101	2.96	99
118.00	121.00	3.00	3.00	3.00	100	2.90	97

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-045

Depth	Magnetic Susceptibility
13.00	0.489
14.00	0.697
15.00	0.571
16.00	0.744
17.00	0.826
18.00	1.356
19.00	0.986

Depth	Magnetic Susceptibility
20.00	0.710
21.00	0.729
22.00	0.795
23.00	0.681
24.00	0.608
25.00	0.734
26.00	0.702
27.00	0.414
28.00	0.989
29.00	0.689
30.00	0.790
31.00	0.718
32.00	0.778
33.00	0.801
34.00	0.854
35.00	0.713
36.00	0.689
37.00	0.795
38.00	0.749
39.00	0.785
40.00	0.692
41.00	0.743
42.00	0.621
43.00	0.678
44.00	0.641
45.00	0.774
46.00	0.699
47.00	0.620
48.00	0.633
49.00	0.202
50.00	0.668
51.00	0.716
52.00	0.676
53.00	0.665
54.00	0.792
55.00	0.709
56.00	0.774
57.00	0.721
58.00	0.807
59.00	0.615
60.00	0.674
61.00	0.646
62.00	0.488
63.00	0.591
64.00	0.613
65.00	0.431
66.00	0.619
67.00	0.704
68.00	0.746
69.00	0.509
70.00	0.665
71.00	0.651
72.00	0.608
73.00	0.337
74.00	0.751
75.00	0.708
76.00	0.749
77.00	0.628
78.00	0.527
79.00	0.417

Depth	Magnetic Susceptibility
80.00	0.557
81.00	0.524
82.00	0.645
83.00	0.849
84.00	0.973
85.00	0.675
86.00	0.463
87.00	0.596
88.00	0.876
89.00	0.695
90.00	0.442
91.00	0.382
92.00	0.678
93.00	0.715
94.00	0.459
95.00	0.431
96.00	0.372
97.00	0.497
98.00	0.438
99.00	0.509
100.00	0.433
101.00	0.523
102.00	0.475
103.00	0.281
104.00	0.400
105.00	0.459
106.00	0.436
107.00	0.270
108.00	0.243
109.00	0.133
110.00	0.518
111.00	0.543
112.00	0.432
113.00	0.426
114.00	0.510
115.00	0.503
116.00	0.476
117.00	0.355
118.00	0.711
119.00	0.645
120.00	6.458
121.00	0.664

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-045

Sample No.	From	To	Analysis Method
603634	44.00	45.00	1A3
603636	45.00	46.00	1A3
603637	46.00	47.00	1A3
603638	47.00	48.00	1A3
603639	48.00	49.00	1A3
603641	49.00	50.00	1A3
603642	50.00	51.00	1A3
603643	51.00	52.00	1A3
603644	52.00	53.00	1A3
603645	58.90	59.90	1A3
603646	59.90	61.00	1A3
603647	61.00	62.00	1A3
603648	62.00	63.00	1A3
603649	63.00	64.00	1A3
603651	73.00	74.00	1A3
603652	74.00	75.00	1A3
603653	75.00	76.00	1A3
603654	76.00	77.00	1A3
603656	77.00	78.00	1A3
603657	78.00	79.00	1A3
603658	79.00	80.00	1A3
603659	80.00	81.00	1A3
603661	89.75	90.90	1A3
603662	90.90	91.90	1A3
603663	91.90	92.60	1A3
603664	92.60	93.80	1A3+1F2
603665	93.80	94.80	1A3+1F2
603666	106.25	107.25	1A3+1F2
603667	107.25	108.20	1A3+1F2
603668	108.20	109.20	1A3+1F2
603669	109.20	110.20	1A3+1F2
603671	110.20	111.20	1A3+1F2

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,723.38	Azimuth
CCD-10-044	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,431.20	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	349.969	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	75		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
13/08/2010	15/08/2010		A.H				

SURVEY
HoleID: CCD-10-044

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	Reflex EZ Shot
31	230.5	-58.9	Reflex EZ Shot
46	231.6	-58	Reflex EZ Shot
75	233.3	-56.4	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-044

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	16.60	CAS																			
16.60	18.10	TA*																			
18.10	24.85	ZZV			GY	LT	APH												FL	Mg blebs of a semi-metallic purple-brown coloured mineral encapsulating py (common). Very thin Moly veins associated with high py % (localized), overall 2% py, locally 5%.	
24.85	31.45	ZZV			GG	LT	APH												FL	Trace fg py. Strongly foliated. More chloritic than above ZZV unit. Qtz-albite veins common. Patches of semi-pervasive sericite alt'n.	
31.45	33.10	MB			G	DK	APH												MAS	Strong disseminated ankerite. Massive. Sharp contacts. Blank	
33.10	40.05	MBW			G	DK	APH												PL	Pillow selveges common. Moderate foliation. Trace py. Weakly silicified.	
40.05	41.45	MBW			P	DK	APH										BA	M		Strongly silicified. Dark purple/pink colour. Banding appearance. Trace py blebs.	
41.45	69.95	MB			G	DK	APH										QVN	M		Strong disseminated ankerite, decreasing downhole and replaced by disseminated sericite. Massive. Blank. Thin qtz-albite veins common.	
69.95	71.75	PF			C	LT	A+P										CTP	S		Moderate silicification and sericitic alt'n partly obscures lithology and gives cream colour. Trace fg py. Sharp contacts.	
71.75	75.00	MB			G	DK	APH												MAS	Weak disseminated sericite. Blank. E.O.H, Last run ended short at 75m	

ALTERATION

HoleID: CCD-10-044

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
18.10	24.85	ASI	M	P	AAB	M	P	PY	2																	
24.85	31.45	ASI	M	P	AAB	M	V	PY	0.1																	
31.45	33.10	ACA	S	D																						
33.10	40.05	AAB	W	V				PY	0.1																	
40.05	41.45	ASI	S	E				PY	0.1																	
41.45	69.95	ACA	S	D	ASE	S	D																			
69.95	71.75	ASI	M	E	ASE	M	E	PY	0.1																	
71.75	75.00	ACA	W	V																						

STRUCTURE

HoleID: CCD-10-044

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
28.15	28.15	50	340	FO		
29.70	29.70	50	335	FO		

GEOTECHNICAL

HoleID: CCD-10-044

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
19.00	22.00	3.00	3.00	2.77	92	1.31	44
22.00	25.00	3.00	3.00	2.94	98	2.41	80
25.00	28.00	3.00	3.00	3.00	100	2.11	70
28.00	31.00	3.00	3.00	2.94	98	2.47	82
31.00	34.00	3.00	3.00	2.91	97	1.97	66
34.00	37.00	3.00	3.00	2.99	100	2.47	82
37.00	40.00	3.00	3.00	3.02	101	2.44	81
40.00	43.00	3.00	3.00	3.01	100	2.15	72
43.00	46.00	3.00	3.00	2.91	97	1.91	64
46.00	49.00	3.00	3.00	2.97	99	1.88	63
49.00	52.00	3.00	3.00	3.00	100	1.80	60
52.00	55.00	3.00	3.00	2.98	99	2.00	67
55.00	58.00	3.00	3.00	2.92	97	2.17	72
58.00	61.00	3.00	3.00	2.93	98	2.30	77
61.00	64.00	3.00	3.00	3.02	101	2.67	89
64.00	67.00	3.00	3.00	3.02	101	2.70	90
67.00	70.00	3.00	3.00	2.92	97	2.20	73
70.00	73.00	3.00	3.00	2.93	98	2.27	76
73.00	75.00	2.00	2.00	1.99	100	1.22	61

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-044

Depth	Magnetic Susceptibility
20.00	0.164
21.00	0.653
22.00	0.782
23.00	0.807
24.00	0.633
25.00	0.686
26.00	0.681
27.00	0.616
28.00	0.467
29.00	0.827
30.00	0.432
31.00	0.390
32.00	0.687
33.00	0.742
34.00	0.705
35.00	0.727
36.00	0.678
37.00	0.847
38.00	0.731
39.00	0.644
40.00	0.971
41.00	0.578
42.00	0.556
43.00	0.459
44.00	0.531
45.00	0.475
46.00	0.333
47.00	0.536

Depth	Magnetic Susceptibility
48.00	0.498
49.00	0.486
50.00	0.493
51.00	0.471
52.00	0.386
53.00	0.490
54.00	0.486
55.00	0.401
56.00	0.505
57.00	0.468
58.00	0.513
59.00	0.512
60.00	0.539
61.00	0.295
62.00	0.492
63.00	0.426
64.00	0.515
65.00	0.551
66.00	0.506
67.00	0.504
68.00	0.621
69.00	0.617
70.00	0.098
71.00	0.052
72.00	0.652
73.00	0.506
74.00	0.579
75.00	0.540

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-044

Sample No.	From	To	Analysis Method
603609	19.00	20.00	1A3+1F2
603611	20.00	21.00	1A3+1F2
603612	21.00	22.00	1A3+1F2
603613	22.00	23.00	1A3+1F2
603614	23.00	24.00	1A3+1F2
603616	24.00	24.85	1A3+1F2
603617	24.85	26.00	1A3+1F2
603618	26.00	27.00	1A3+1F2
603619	27.00	28.00	1A3+1F2
603621	28.00	29.00	1A3+1F2
603622	29.00	30.00	1A3+1F2
603623	30.00	31.45	1A3+1F2
603624	31.45	32.45	1A3
603625	39.00	40.05	1A3
603626	40.05	41.00	1A3
603627	41.00	41.45	1A3
603628	41.45	42.45	1A3
1210616	50.00	51.00	1A3
1210617	51.00	52.00	1A3
1210618	52.00	53.00	1A3
1210619	57.00	58.00	1A3
1210621	58.00	59.00	1A3
603629	68.95	69.95	1A3
603631	69.95	71.00	1A3
603632	71.00	71.75	1A3
603633	71.75	72.75	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,751.87	Azimuth
CCD-10-043	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,394.58	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	349.652	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	71		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
12/08/2010	13/08/2010		D.C				

SURVEY

HoleID: CCD-10-043

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	Reflex EZ Shot
29	228.4	-59.1	Reflex EZ Shot
44	226.8	-59	Reflex EZ Shot
71	229.5	-58.6	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-043

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	11.90	CAS																			
11.90	12.06	TA*																			
12.06	20.10	ZZV			GG	DK	IFG										QVN	M	FL	foliated with semi-pervasive sericite, quartz-albite veining and silicification; PY trace t 0.5% in localised areas: occurs blocks in fol'n controlled strings + fg dissem from 15.50-16.06	
20.10	24.37	MB			G	DK	APH										CVN	M	MAS	MB with weak disseminated sericite flecks and frequent wispy calcite veining	
24.37	27.43	MB			G	DK	APH	AK	5								CVN	M	MAS	MB with moderate to weak disseminated euhedral ankerite, wispy calcite veins present;PY blank	
27.43	31.13	MB			G	DK	APH										CVN	M	MAS	MB with many wispy calcite veins and very weak sericite specks near contact (31.13);PY Blank	
31.13	31.84	MB	ZQB		GG	DK	APH										QVN	M	FT	MB injected with brecciated quartz-albite veins and basalt around veins is silicified, weak sericite in both desiminated specks and parallel to veins, fault gauge present;PY BLANK	
31.84	51.35	MB			G	DK	APH													MB with frequent calcite veins local area of silicification and k-feldspar alteration; PY Blank	
51.35	56.60	MTG	MB		G	DK	APH										CVN	M	MAS	MTG with agglomerates with darker aphanitic rinds and small vugs throughout agglomerate, calcite veining present; pyrite blank	
56.60	58.86	FQP			KH	LT	A+P										PO	S	MAS	Silicified quartz porphyry intrusion with sharp contacts, with disseminated chlorite and chlorite replaced veins; Py blank	
58.86	63.28	MB			G	DK	APH	AK	0.5								CVN	M	MAS	MB with frequent wispy calcite veins with weak deseminated ankerite, PY blank	
63.28	66.49	IA			G		APH										QCAV	M	MAS	massive intermediate andesite with quartz and calcite veins bottom contact comprises of interbedded ash;py blank	
66.49	71.00	MB			BL	DK	APH										QVN	S	MAS	E.O.H. MB with frequent quartz veining and associated sericite as well as deseminated sercrite specks throughout unit;PY blank	

ALTERATION

HoleID: CCD-10-043

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
12.06	20.10	ASE	S	F	ASZ	M	V	PY	0.1																	
20.10	24.37	ACA	M	V	ASE	W	D																			
24.37	27.43	ACA	M	D																						
27.43	31.13	ACA	M	V	ASE	W	D																			
31.13	31.84	ASS	V	R	ASE	W	D																			
31.84	51.35	ASF	M	P	ACA	M	V																			
51.35	56.60	ACA	M	V																						
56.60	58.86	ASI	S	M	ACH	M	D																			
58.86	63.28	ACA	M	V	ACA	W	D																			
63.28	66.49	ACA	M	V																						
66.49	71.00	ASE	M	D	ASE	M	V																			

STRUCTURE

HoleID: CCD-10-043

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
56.60	56.60	55	310			
58.86	58.86	55	305			

GEOTECHNICAL

HoleID: CCD-10-043

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
11.90	14.00	2.10	2.10	2.20	105	1.15	55
14.00	17.00	3.00	3.00	3.00	100	2.85	95
17.00	20.00	3.00	3.00	3.00	100	2.65	88
20.00	23.00	3.00	3.00	2.98	99	2.30	77
23.00	26.00	3.00	3.00	3.02	101	2.82	94
26.00	29.00	3.00	3.00	2.92	97	2.68	89
29.00	32.00	3.00	3.00	3.07	102	2.42	81
32.00	35.00	3.00	3.00	2.95	98	2.89	96
35.00	38.00	3.00	3.00	2.96	99	2.96	99
38.00	41.00	3.00	3.00	2.95	98	2.75	92
41.00	44.00	3.00	3.00	2.98	99	2.85	95
44.00	47.00	3.00	3.00	3.00	100	2.85	95
47.00	50.00	3.00	3.00	2.95	98	2.85	95
50.00	53.00	3.00	3.00	3.00	100	2.90	97
53.00	56.00	3.00	3.00	2.92	97	2.72	91
56.00	59.00	3.00	3.00	2.98	99	2.68	89
59.00	62.00	3.00	3.00	3.05	102	3.00	100
62.00	65.00	3.00	3.00	3.00	100	3.00	100
65.00	68.00	3.00	3.00	3.01	100	2.88	96
68.00	71.00	3.00	3.00	2.95	98	2.52	84

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-043

Depth	Magnetic Susceptibility
12.00	0.468
13.00	0.370
14.00	0.591
15.00	0.538
16.00	0.547
17.00	0.725
18.00	0.637
19.00	0.592
20.00	0.456
21.00	0.466
22.00	0.500
23.00	0.475
24.00	0.428
25.00	0.525
26.00	0.468
27.00	0.520
28.00	0.493
29.00	0.443
30.00	0.618
31.00	0.577
32.00	0.328
33.00	0.543
34.00	0.432
35.00	0.530
36.00	0.563
37.00	0.301
38.00	0.438

Depth	Magnetic Susceptibility
39.00	0.489
40.00	0.497
41.00	0.471
42.00	0.448
43.00	0.568
44.00	0.509
45.00	0.506
46.00	0.744
47.00	0.448
48.00	0.688
49.00	0.505
50.00	0.336
51.00	0.485
52.00	0.549
53.00	0.727
54.00	0.626
55.00	0.633
56.00	0.639
57.00	0.129
58.00	0.133
59.00	0.625
60.00	0.654
61.00	0.765
62.00	0.766
63.00	0.865
64.00	0.685
65.00	0.702
66.00	1.020
67.00	0.547
68.00	0.588
69.00	0.539
70.00	0.457
71.00	0.501

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-043

Sample No.	From	To	Analysis Method
603599	12.00	13.00	1A3
603601	13.00	14.00	1A3
603602	14.00	15.00	1A3
603603	15.00	16.00	1A3
603604	16.00	17.00	1A3
603605	17.00	18.00	1A3
603606	18.00	19.00	1A3
603607	19.00	20.10	1A3
603608	20.10	21.10	1A3
1210622	56.60	57.60	1A3
1210623	57.60	58.85	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,754.09	Azimuth
CCD-10-042	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,452.45	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	349.425	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	161		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
10/08/2010	12/08/2010		A.H				

SURVEY

HoleID: CCD-10-042

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	Reflex EZ Shot
26	230.5	-58.3	Reflex EZ Shot
44	229.2	-57.5	Reflex EZ Shot
74	230.4	-56.4	Reflex EZ Shot
104	230.5	-55.5	Reflex EZ Shot
134	230.7	-54.6	Reflex EZ Shot
161	231.1	-54	Reflex EZ Shot

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
95.20	104.75	ACA		M	E																					
104.75	105.90	ASE		M	E			PY	0.1																	
105.90	117.50	ASE		W	D			PY	0.1																	
117.50	118.00							PY	1																	
118.00	131.95	ACA		S	E	ACA		M	V																	
131.95	139.90	ACA		W	V																					
141.90	161.00	ACA		M	V	ACA		M	V																	

STRUCTURE

HoleID: CCD-10-042

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
60.20	60.20	55	340	FO		
63.90	63.90	70	300	FO		

GEOTECHNICAL

HoleID: CCD-10-042

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
14.00	17.00	3.00	3.00	2.75	92	1.20	40
17.00	20.00	3.00	3.00	2.85	95	2.04	68
20.00	23.00	3.00	3.00	2.93	98	2.08	69
23.00	26.00	3.00	3.00	2.66	89	1.26	42
26.00	29.00	3.00	3.00	3.00	100	1.37	46
29.00	32.00	3.00	3.00	2.96	99	1.91	64
32.00	35.00	3.00	3.00	2.91	97	1.85	62
35.00	38.00	3.00	3.00	2.96	99	2.36	79
38.00	41.00	3.00	3.00	2.92	97	2.10	70
41.00	44.00	3.00	3.00	2.90	97	0.99	33
44.00	47.00	3.00	3.00	2.93	98	2.19	73
47.00	50.00	3.00	3.00	3.03	101	2.73	91
50.00	53.00	3.00	3.00	2.85	95	1.17	39
53.00	56.00	3.00	3.00	2.91	97	1.91	64
56.00	59.00	3.00	3.00	2.99	100	2.51	84
59.00	62.00	3.00	3.00	2.98	99	2.98	99
62.00	65.00	3.00	3.00	3.03	101	2.68	89
65.00	68.00	3.00	3.00	3.04	101	2.90	97
68.00	71.00	3.00	3.00	2.89	96	2.29	76
71.00	74.00	3.00	3.00	2.96	99	2.55	85
74.00	77.00	3.00	3.00	2.98	99	2.98	99
77.00	80.00	3.00	3.00	2.93	98	2.60	87
80.00	83.00	3.00	3.00	2.97	99	2.18	73
83.00	86.00	3.00	3.00	2.95	98	2.32	77
86.00	89.00	3.00	3.00	2.89	96	2.34	78
89.00	92.00	3.00	3.00	3.03	101	2.65	88
92.00	95.00	3.00	3.00	2.96	99	2.83	94
95.00	98.00	3.00	3.00	3.01	100	2.91	97
98.00	101.00	3.00	3.00	3.02	101	2.82	94
101.00	104.00	3.00	3.00	3.02	101	2.89	96
104.00	107.00	3.00	3.00	2.99	100	1.52	51
107.00	110.00	3.00	3.00	3.02	101	2.85	95
110.00	113.00	3.00	3.00	3.02	101	2.89	96
113.00	116.00	3.00	3.00	3.00	100	3.00	100
116.00	119.00	3.00	3.00	3.03	101	2.71	90
119.00	122.00	3.00	3.00	2.97	99	2.07	69
122.00	125.00	3.00	3.00	2.98	99	2.69	90
125.00	128.00	3.00	3.00	2.97	99	2.90	97
128.00	131.00	3.00	3.00	3.00	100	2.98	99
131.00	134.00	3.00	3.00	3.06	102	2.90	97
134.00	137.00	3.00	3.00	3.00	100	2.89	96
137.00	140.00	3.00	3.00	2.98	99	2.88	96
140.00	143.00	3.00	3.00	3.06	102	2.87	96

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
143.00	146.00	3.00	3.00	3.02	101	2.77	92
146.00	149.00	3.00	3.00	3.05	102	2.83	94
149.00	152.00	3.00	3.00	3.00	100	3.00	100
152.00	155.00	3.00	3.00	3.01	100	2.92	97
155.00	158.00	3.00	3.00	2.97	99	2.73	91
158.00	161.00	3.00	3.00	2.98	99	2.69	90

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-042

Depth	Magnetic Susceptibility
11.00	0.068
12.00	0.255
13.00	0.729
14.00	0.569
15.00	0.641
16.00	0.562
17.00	0.540
18.00	0.505
19.00	0.706
20.00	0.468
21.00	0.392
22.00	0.641
23.00	0.457
24.00	0.390
25.00	0.405
26.00	0.414
27.00	0.415
28.00	0.383
29.00	0.358
30.00	0.411
31.00	0.341
32.00	0.472
33.00	0.476
34.00	0.402
35.00	0.388
36.00	0.428
37.00	0.460
38.00	0.249
39.00	0.458
40.00	0.277
41.00	0.500
42.00	0.441
43.00	0.474
44.00	0.527
45.00	0.362
46.00	0.333
47.00	0.339
48.00	0.322
49.00	0.262
50.00	0.511
51.00	0.487
52.00	0.419
53.00	0.172
54.00	0.481
55.00	0.685
56.00	0.633
57.00	0.769
58.00	0.282

Depth	Magnetic Susceptibility
59.00	0.719
60.00	0.678
61.00	0.721
62.00	0.693
63.00	0.549
64.00	0.631
65.00	0.621
66.00	0.622
67.00	0.531
68.00	0.437
69.00	0.508
70.00	0.752
71.00	0.612
72.00	0.478
73.00	0.468
74.00	0.560
75.00	0.601
76.00	0.760
77.00	0.557
78.00	0.960
79.00	0.691
80.00	0.449
81.00	0.520
82.00	0.469
83.00	0.475
84.00	0.529
85.00	0.518
86.00	0.497
87.00	0.487
88.00	0.483
89.00	0.437
90.00	0.488
91.00	0.487
92.00	0.481
93.00	0.446
94.00	0.537
95.00	0.360
96.00	0.676
97.00	0.702
98.00	0.777
99.00	0.496
100.00	0.682
101.00	0.716
102.00	0.678
103.00	0.699
104.00	0.667
105.00	0.128
106.00	0.374
107.00	0.582
108.00	7.168
109.00	1.336
110.00	0.530
111.00	0.571
112.00	0.598
113.00	0.392
114.00	0.575
115.00	5.973
116.00	0.390
117.00	0.463
118.00	0.405

Depth	Magnetic Susceptibility
119.00	0.474
120.00	13.750
121.00	3.879
122.00	22.800
123.00	3.902
124.00	0.667
125.00	0.610
126.00	0.593
127.00	0.734
128.00	0.590
129.00	0.603
130.00	0.688
131.00	0.627
132.00	0.647
133.00	0.636
134.00	0.572
135.00	0.464
136.00	0.619
137.00	0.620
138.00	0.607
139.00	0.658
140.00	0.361
141.00	0.228
142.00	0.482
143.00	0.421
144.00	0.485
145.00	0.436
146.00	0.431
147.00	0.449
148.00	0.597
149.00	0.507
150.00	0.421
151.00	0.454
152.00	0.451
153.00	0.564
154.00	0.524
155.00	0.480
156.00	0.541
157.00	0.444
158.00	0.472
159.00	0.506
160.00	0.520
161.00	0.367

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-042

Sample No.	From	To	Analysis Method
470105	13.55	14.50	1A2
470106	14.50	15.00	1A2
603552	15.00	16.00	1A3
603553	16.00	17.00	1A3
603554	17.00	18.00	1A3
603556	18.00	19.00	1A3
603557	19.00	20.00	1A3
603558	20.00	21.00	1A3
603559	21.00	22.00	1A3
603561	22.00	23.00	1A3
603562	46.50	47.50	1A3
603563	47.50	48.50	1A3
603564	48.50	49.50	1A3
603565	49.50	50.50	1A3
603566	50.50	51.50	1A3
603567	51.50	52.85	1A3
603568	52.85	53.85	1A3
603569	53.85	54.50	1A3
603571	54.50	55.20	1A3
603572	55.50	56.50	1A3
603573	56.50	57.85	1A3
603574	57.85	58.85	1A3
603576	58.85	59.85	1A3
603577	62.82	63.75	1A3
603578	63.75	64.75	1A3
603579	64.75	65.75	1A3
603581	65.75	66.75	1A3
603582	66.75	67.75	1A3
603583	78.35	79.35	1A3
603584	79.35	79.90	1A3
603585	79.90	80.90	1A3
470107	92.50	93.50	1A2
603586	93.50	94.50	1A3
603587	94.50	95.20	1A3
603588	95.20	96.20	1A3
470108	96.20	97.00	1A2
470109	97.00	98.00	1A2
603589	104.75	105.90	1A3
603591	105.90	107.00	1A3
603592	107.00	108.00	1A3
603593	108.00	109.00	1A3
603594	109.00	110.00	1A3
603596	116.00	117.00	1A3

Sample No.	From	To	Analysis Method
603597	117.00	118.00	1A3
603598	118.00	119.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,684.35	Azimuth
CCD-10-041	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,468.09	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	351.506	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	95		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
09/08/2010	10/08/2010		D.C				

SURVEY
HoleID: CCD-10-041

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	Reflex EZ Shot
17	228.3	-61.3	Reflex EZ Shot
32	229.3	-61.1	Reflex EZ Shot
50	230.2	-60.2	Reflex EZ Shot
68	227.1	-60	Reflex EZ Shot
95	228.1	-59.6	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-041

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	5.58	CAS																			
5.58	7.00	TA*																			
7.00	26.52	MB			G	DK	APH									SW	CVN	S	MAS	massive basalt with consistent calcite veins, with small localized patches of epidote and hematite, trace py throughout the interval with 0.5 % fine grained strings in localised veins	
26.52	39.54	MB			G	DK	APH										CVN	S	MAS	massive basalt with consistent calcite veins with wispy deseminated sericite specks blank	
39.54	40.08	MB			MO	DK	IFG										QCAV	M	FL	MB with pervasive silicified quartz-albite-carbonate veins , wispy sericite specks still present,blank	
40.08	46.73	MB			G	DK	APH										CVN	S	MAS	massive basalt with consistent calcite veins, weak sericite specks, blank	
46.73	56.15	MB			GG	DK	APH										SL	M	FL	strongly foliated basalt with interbanded silicification and sericite with sericite increasing with intensity of foliation; trace pyrite occurring in blebs in rare qz-albite veins, blank	
56.15	74.37	MB			G	DK	APH										CVN	M	MAS	MB with frequent calcite veining, trace pyrite occurring as blocks in wispy calcite veins	
74.37	85.84	MB			G	DK	APH													Weakly foliated, patches ~15cm thick of mottled q veining and instaces of weak wispy sericite, trace py with wispy q veining rare, fault strongly clay altered at 78.5m	
85.84	86.81	FQP			W	DK	A+P										CTP		MAS	Infrequent large well rounded qeyes, silicified, weak pervasive epidote alt, sharp upper and lower contacts	
86.81	95.00	MB			G	DK	APH													EOH, Weakly foliated, rare patches ~5-10cm thick of mottled q veining and instaces c weak wispy sericite, dissem speckled ase, trace py	

ALTERATION

HoleID: CCD-10-041

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
7.00	26.52	ACA	M	V	AEP	W	P																			
26.52	39.54	ACA	M	V	ASE	M	D																			
39.54	40.08	AAC	S	V	ASE	W	D																			
40.08	46.73	ACA	M	V	ASE	W	D																			
46.73	56.15	ASZ	V	F	ASE	M	F																			
56.15	74.37	ACA	M	V																						
74.37	85.84	ASI	W	P	ASE	W	P	PY	0.1																	
85.84	86.81	AEP	W	E	ASI	M	E																			
86.81	95.00	ASI	W	P	ASE	W	P	PY	0.1																	

STRUCTURE

HoleID: CCD-10-041

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
47.56	47.56	55	20	FO		

GEOTECHNICAL

HoleID: CCD-10-041

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.58	8.00	2.42	2.42	1.60	66	0.90	37
8.00	11.00	3.00	3.00	2.92	97	2.70	90
11.00	14.00	3.00	3.00	2.90	97	2.35	78
14.00	17.00	3.00	3.00	3.00	100	2.95	98
17.00	20.00	3.00	3.00	2.97	99	2.50	83
20.00	23.00	3.00	3.00	2.98	99	2.98	99
23.00	26.00	3.00	3.00	2.96	99	2.76	92
26.00	29.00	3.00	3.00	2.96	99	2.76	92
29.00	32.00	3.00	3.00	2.91	97	2.51	84
32.00	35.00	3.00	3.00	3.00	100	2.68	89
35.00	38.00	3.00	3.00	2.97	99	2.62	87
38.00	41.00	3.00	3.00	3.05	102	2.70	90
41.00	44.00	3.00	3.00	2.97	99	2.93	98
44.00	47.00	3.00	3.00	2.95	98	2.85	95
47.00	50.00	3.00	3.00	2.92	97	2.50	83
50.00	53.00	3.00	3.00	2.95	98	2.68	89
53.00	56.00	3.00	3.00	3.10	103	3.08	103
56.00	59.00	3.00	3.00	2.85	95	2.50	83
59.00	62.00	3.00	3.00	3.05	102	2.80	93
62.00	65.00	3.00	3.00	3.00	100	2.40	80
65.00	68.00	3.00	3.00	2.92	97	2.92	97
68.00	71.00	3.00	3.00	2.95	98	2.71	90
71.00	74.00	3.00	3.00	2.97	99	2.86	95
74.00	77.00	3.00	3.00	2.72	91	2.61	87
77.00	80.00	3.00	3.00	2.99	100	2.78	93
80.00	83.00	3.00	3.00	2.88	96	2.06	69
83.00	86.00	3.00	3.00	3.01	100	2.04	68
86.00	89.00	3.00	3.00	3.06	102	2.68	89
89.00	92.00	3.00	3.00	2.92	97	1.54	51
92.00	95.00	3.00	3.00	3.04	101	2.72	91

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-041

Depth	Magnetic Susceptibility
7.00	0.599
8.00	0.689
9.00	0.603
10.00	0.717
11.00	2.167
12.00	0.606
13.00	0.466
14.00	0.613
15.00	0.718
16.00	66.050
17.00	33.160
18.00	51.680
19.00	4.537

Depth	Magnetic Susceptibility
20.00	4.867
21.00	0.849
22.00	9.670
23.00	15.700
24.00	0.709
25.00	10.020
26.00	44.850
27.00	0.429
28.00	0.129
29.00	0.439
30.00	0.308
31.00	0.389
32.00	0.412
33.00	0.574
34.00	0.506
35.00	0.336
36.00	0.445
37.00	0.540
38.00	0.418
39.00	0.513
40.00	0.327
41.00	0.357
42.00	0.398
43.00	0.553
44.00	0.449
45.00	0.439
46.00	0.175
47.00	0.521
48.00	0.477
49.00	0.413
50.00	0.512
51.00	0.540
52.00	0.481
53.00	0.457
54.00	0.376
55.00	0.404
56.00	0.260
57.00	0.512
58.00	0.553
59.00	0.382
60.00	0.485
61.00	0.455
62.00	0.155
63.00	4.353
64.00	69.030
65.00	48.360
66.00	60.450
67.00	51.080
68.00	48.800
69.00	52.240
70.00	63.860
71.00	40.530
72.00	87.220
73.00	44.950
74.00	4.037
75.00	0.790
76.00	0.668
77.00	0.721
78.00	0.719
79.00	0.654

Depth	Magnetic Susceptibility
80.00	0.675
81.00	0.667
82.00	0.660
83.00	0.612
84.00	0.674
85.00	0.682
86.00	0.111
87.00	0.564
88.00	0.533
89.00	0.667
90.00	0.638
91.00	0.565
92.00	0.597
93.00	0.637
94.00	0.539
95.00	0.597

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-041

Sample No.	From	To	Analysis Method
470227	20.00	21.00	1A3
470228	21.00	22.00	1A3
470229	22.00	23.00	1A3
603549	38.58	39.45	1A3
603551	40.10	41.10	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,782.65	Azimuth
CCD-10-040	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,452.27	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	348.883	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	152		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
08/08/2010	09/08/2010		A.H				

SURVEY
HoleID: CCD-10-040

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	Reflex EZ Shot
26	229.3	-58.6	Reflex EZ Shot
41	232.2	-58.4	Reflex EZ Shot
71	232.3	-57.7	Reflex EZ Shot
101	232.5	-57.3	Reflex EZ Shot
131	232.4	-56.8	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-040

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
13.42	17.00	3.58	3.58	3.58	100	1.93	54
17.00	20.00	3.00	3.00	2.96	99	2.32	77
20.00	23.00	3.00	3.00	2.98	99	2.98	99
23.00	26.00	3.00	3.00	2.95	98	2.70	90
26.00	29.00	3.00	3.00	3.02	101	3.02	101
29.00	32.00	3.00	3.00	2.96	99	2.71	90
32.00	35.00	3.00	3.00	2.66	89	0.89	30
35.00	38.00	3.00	3.00	2.91	97	1.82	61
38.00	41.00	3.00	3.00	3.01	100	2.15	72
41.00	44.00	3.00	3.00	2.93	98	2.13	71
44.00	47.00	3.00	3.00	3.15	105	1.59	53
47.00	50.00	3.00	3.00	2.92	97	2.51	84
50.00	53.00	3.00	3.00	3.02	101	2.57	86
53.00	56.00	3.00	3.00	3.00	100	1.57	52
56.00	59.00	3.00	3.00	2.94	98	1.84	61
59.00	62.00	3.00	3.00	3.07	102	2.22	74
62.00	65.00	3.00	3.00	2.95	98	2.58	86
65.00	68.00	3.00	3.00	3.02	101	2.56	85
68.00	71.00	3.00	3.00	2.98	99	2.76	92
71.00	74.00	3.00	3.00	3.01	100	2.75	92
74.00	77.00	3.00	3.00	3.02	101	2.70	90
77.00	80.00	3.00	3.00	3.11	104	2.59	86
80.00	83.00	3.00	3.00	3.05	102	2.37	79
83.00	86.00	3.00	3.00	3.00	100	2.78	93
86.00	89.00	3.00	3.00	2.67	89	2.43	81
89.00	92.00	3.00	3.00	3.00	100	2.57	86
92.00	95.00	3.00	3.00	2.97	99	2.97	99
95.00	98.00	3.00	3.00	3.03	101	2.97	99
98.00	101.00	3.00	3.00	3.04	101	3.04	101
101.00	104.00	3.00	3.00	3.01	100	3.01	100
104.00	107.00	3.00	3.00	2.95	98	2.52	84
107.00	110.00	3.00	3.00	2.93	98	2.66	89
110.00	113.00	3.00	3.00	3.02	101	2.26	75
113.00	116.00	3.00	3.00	2.93	98	2.43	81
116.00	119.00	3.00	3.00	3.05	102	1.68	56
119.00	122.00	3.00	3.00	2.85	95	2.54	85
122.00	125.00	3.00	3.00	2.94	98	2.51	84
125.00	128.00	3.00	3.00	2.89	96	2.48	83
128.00	131.00	3.00	3.00	3.02	101	3.02	101
131.00	134.00	3.00	3.00	2.98	99	2.76	92
134.00	137.00	3.00	3.00	3.00	100	2.57	86
137.00	140.00	3.00	3.00	2.98	99	2.72	91
140.00	143.00	3.00	3.00	2.93	98	2.68	89

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
143.00	146.00	3.00	3.00	3.05	102	2.83	94
146.00	149.00	3.00	3.00	2.96	99	2.90	97
149.00	152.00	3.00	3.00	3.00	100	2.78	93

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-040

Depth	Magnetic Susceptibility
15.00	0.462
16.00	0.454
17.00	0.623
18.00	0.057
19.00	0.238
20.00	0.310
21.00	0.246
22.00	0.411
23.00	0.397
24.00	0.312
25.00	0.470
26.00	0.450
27.00	0.343
28.00	0.524
29.00	0.410
30.00	0.509
31.00	0.410
32.00	0.539
33.00	0.228
34.00	0.357
35.00	0.389
36.00	0.338
37.00	0.417
38.00	0.459
39.00	0.404
40.00	0.311
41.00	0.106
42.00	0.371
43.00	0.436
44.00	0.328
45.00	0.444
46.00	0.418
47.00	0.299
48.00	0.243
49.00	0.500
50.00	0.453
51.00	0.276
52.00	0.317
53.00	0.246
54.00	0.550
55.00	0.384
56.00	0.401
57.00	0.383
58.00	0.403
59.00	0.341
60.00	0.412
61.00	0.584
62.00	0.351
63.00	0.485
64.00	0.464
65.00	0.729
66.00	0.332

Depth	Magnetic Susceptibility
67.00	0.280
68.00	0.431
69.00	0.532
70.00	0.399
71.00	0.721
72.00	0.706
73.00	0.154
74.00	0.648
75.00	0.815
76.00	0.676
77.00	0.450
78.00	0.860
79.00	0.668
80.00	0.722
81.00	0.587
82.00	0.258
83.00	0.637
84.00	0.682
85.00	0.633
86.00	1.251
87.00	2.400
88.00	4.212
89.00	2.765
90.00	0.639
91.00	0.587
92.00	0.561
93.00	0.535
94.00	0.583
95.00	0.498
96.00	0.752
97.00	0.031
98.00	0.048
99.00	0.029
100.00	0.186
101.00	0.725
102.00	0.532
103.00	0.653
104.00	0.553
105.00	0.598
106.00	0.632
107.00	0.501
108.00	0.416
109.00	0.695
110.00	0.708
111.00	0.626
112.00	0.705
113.00	0.472
114.00	0.522
115.00	0.384
116.00	0.465
117.00	0.455
118.00	0.274
119.00	0.463
120.00	0.413
121.00	0.525
122.00	0.476
123.00	0.172
124.00	0.684
125.00	0.575
126.00	0.697

Depth	Magnetic Susceptibility
127.00	0.578
128.00	1.200
129.00	0.551
130.00	0.547
131.00	0.535
132.00	0.336
133.00	0.566
134.00	0.529
135.00	0.593
136.00	0.637
137.00	0.608
138.00	0.625
139.00	0.485
140.00	0.483
141.00	0.414
142.00	0.767
143.00	0.757
144.00	0.636
145.00	0.657
146.00	0.591
147.00	0.691
148.00	0.580
149.00	0.617
150.00	0.627
151.00	0.494
152.00	0.312

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-040

Sample No.	From	To	Analysis Method
603504	38.00	39.00	1A3
603505	39.00	40.00	1A3
603506	40.00	41.00	1A3
603507	41.00	42.00	1A3
603508	42.00	43.00	1A3
603509	43.00	44.15	1A3
603511	44.15	45.15	1A3
603512	45.15	46.15	1A3
603513	46.15	47.15	1A3
603514	47.15	48.15	1A3
603516	48.15	49.15	1A3
603517	49.15	50.15	1A3
603518	50.15	51.15	1A3
603519	51.15	52.15	1A3
603521	52.15	53.15	1A3
603522	68.55	69.55	1A3
603523	69.55	70.55	1A3
603524	70.55	71.55	1A3
603525	82.00	83.00	1A3
603526	83.00	84.00	1A3
603527	84.00	85.00	1A3
603528	85.00	86.00	1A3
603529	86.00	87.00	1A3
603531	87.00	88.00	1A3
603532	88.00	89.00	1A3
603533	89.00	90.00	1A3
603534	90.00	91.00	1A3
603536	91.00	92.00	1A3
603537	92.00	93.00	1A3
603538	93.00	94.00	1A3
603539	94.00	95.00	1A3
603541	95.00	96.00	1A3
603542	96.00	96.60	1A3
603543	96.60	97.00	1A3
603544	97.00	98.00	1A3
603545	98.00	99.00	1A3
603546	99.00	100.00	1A3
603547	100.00	101.00	1A3
603548	101.00	102.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,873.26	Azimuth
CCD-10-039	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,549.59	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	346.998	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	300		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
05/08/2010	08/08/2010		A.H				

SURVEY

HoleID: CCD-10-039

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	Reflex EZ Shot
24	230.8	-56.2	Reflex EZ Shot
51	227.5	-55.6	Reflex EZ Shot
81	229.8	-54.7	Reflex EZ Shot
111	229.7	-54	Reflex EZ Shot
141	230.4	-53.2	Reflex EZ Shot
171	228.7	-52.6	Reflex EZ Shot
201	231.5	-52.3	Reflex EZ Shot
231	231.5	-51.9	Reflex EZ Shot
270	230.5	-51	Reflex EZ Shot
300	233.8	-50.2	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-039

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	13.65	CAS																			
13.65	16.65	MB			G	DK	IFG												MAS	Moderate disseminated fg magnetite. Massive. Blank	
16.65	26.42	MB			GY	DK	APH												FL	Patches of qtz veins with minor sericite and 1% blebby & cubic py. Moderate disseminated wispy flecs of sericite throughout. Weak high-angle foliation.	
26.42	38.65	MB			G	DK	APH												MAS	Trace disseminated py. Fracture-controlled epidote alt'n common. Moderate magnetite alt'n throughout. Weak pervassive Ca alt'n and minor Ca veins. Massive.	
38.65	44.55	ITA			C	LT	APH										APH		FL	2% py as rounded lens (size of lens varies from 2-5cm). Unit is dominately ash with strong pervassive sericite alt'n. Weak silicification. Moderate foliation.	
44.55	47.15	ZQB			GY	DK	APH										QFD	S	BX	2% py within sericite throughout qtz-cemented breccia. Sharp contacts.	
47.15	51.25	ITA			C	LT	APH										SL	W	FL	Trace py as rare rich bands. Banding of very fine ash. Strong pervassive sericite alt' and weak pervassive silicification.	
51.25	63.00	GID			GY	DK	IMG										PO	W	MAS	Blank. Weakly porphyritic with medium-grained plag (not well formed). Massive. Gradational lower contact with weak bleaching.	
63.00	72.00	ITA	ITL		C	LT	IFG												FL	Trace py. Lithic clasts of varying sizes common. Entire unit is a bleached cream-light grey colour. Patches of silicification. Weak foliation-controlled sericite.	
72.00	76.85	ZQB	ITA		GY	LT	APH										QFD	M	BX	Trace fg py as rare isolated patches. Re-occurring patches of qtz flooding/qtz breccia. Fracture-controlled sericite common throughout.	
76.85	79.35	ITA	ITL		GY	LT	APH										BA	M	FL	1% py as elongated lens and disseminated mg blebs. Interbedded ash layers (strongly aphanitic) with lithic tuff.	
79.35	79.95	ITA			B	DK	APH										BA	S	FL	1% py lens throughout. Very well-developed banding (alternating black and grey). Strong foliation.	
79.95	99.40	ITA	ITL		GY	LT	APH										BA	M	FL	0.5% py as lens and clusters, locally higher. Sericite alt'n common but not pervassive Weak pervassive silicification. Banded aphanitic ash common. Moderate foliation.	
99.40	100.35	ZQB			GY	DK	APH										QFD	S	BX	0.5% py as lens and disseminated. Qtz-cemented breccia with foliation-controlled sericite. Strongly foliated.	
100.35	106.05	ITA	ITL		GY	LT	APH										APH		FL	0.5% py as rich lens and bands. Weak foliation. Weak pervassive sericite alt'n.	
106.05	134.60	ITA	ZZV		C	LT	APH										BA	S	FL	0.5% py as thin lens, cg blebs and euhedral py. Strongly foliated. Strong pervassive sericite. Re-occurring patches of qtz-cemented breccia/qtz flooding.	
134.60	137.30	ZQS			C	LT	APH										QFD	S	FL	0.5% disseminated py blebs and cubic py and thin rich bands. Very strong sericite alt'n interrupted by strong qtz flooding. Patches of strong silicic alt'n.	
137.30	146.40	ITL			G	LT	APH												FL	0.5% fg disseminated py. Moderate foliation. Patches of strong sericite alt'n. Small qtz-albite flooding	
146.40	152.25	ITA			C	LT	APH										BA	M	FL	1% disseminated py blebs. Alternating silicic and sericitic bands common, pervassive sericite in most areas. Strongly foliated. Mylonitic texture. Thin qtz-albite veins common.	
152.25	157.15	PQ			BG	LT	A+P										PO	S	MAS	Blank. Cg rounded qtz phenos abundant Bleached beige colour. Weak pervassive sericite alt'n. Sharp contacts.	
157.15	162.20	MTA	MTL		GY	DK	APH										BA	M	FL	1% mg blebby py associated with qtz veins and alone as rare semi-massive patches. Mafic to intermediate ash-tuff, banding in ash common.	
162.20	164.30	ITA			G	LT	APH										BA	S		1% py rich lens and disseminated blebs & cubes. Well-developed banding throughout. Strongly aphanitic. Sharp contacts	
164.30	181.07	MB			G	DK	APH										CVN	M	MAS	Trace disseminated blebby & cubic py, locally 0.5%. Disseminated ankerite in patches. Ca veins common. Weakly magnetite in patches. Massive.	
181.07	183.30	MTA	MTL		GY	DK	APH										BA	M	FL	0.5% disseminated py and py bands. Interbedded mafic ash and lithic tuff. Ash is well-banded and brecciated into thin lens in areas.	
183.30	188.75	MTL			GY	DK	IFG										QEY	M	FL	Trace cubic py. Fg lithic clasts throughout. Weak foliation. Weak disseminated flecs of sericite. Qtz eyes in patches.	
188.75	191.95	ITY			GY	DK	IFG												MAS	Blank. Feldspar phyric crystal tuff. Clasts of varied composition common. Massive. No obvious alteration. "Messy appearance".	
191.95	198.95	MB			G	DK	APH										CVN	M	MAS	Blank. Massive. Ca veins common. Weak disseminated sericite in areas.	
198.95	199.95	MTA			GY	DK	APH										BA	S		1% fg disseminated py and thin lens. Well-developed banding throughout.	
199.95	208.55	ITA	ITL		GY	LT	APH												FL	Trace py with qtz veins and rare 'balls'. Interbedded ash and lithic tuff. Moderate foliation.	

GEOTECHNICAL

HoleID: CCD-10-039

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
15.00	18.00	3.00	3.00	2.89	96	1.32	44
18.00	21.00	3.00	3.00	2.89	96	2.00	67
21.00	24.00	3.00	3.00	2.94	98	2.18	73
24.00	27.00	3.00	3.00	2.92	97	1.68	56
27.00	30.00	3.00	3.00	2.96	99	2.38	79
30.00	33.00	3.00	3.00	2.97	99	2.83	94
33.00	36.00	3.00	3.00	3.05	102	2.37	79
36.00	39.00	3.00	3.00	3.01	100	1.44	48
39.00	42.00	3.00	3.00	3.01	100	2.33	78
42.00	45.00	3.00	3.00	2.99	100	1.84	61
45.00	48.00	3.00	3.00	3.07	102	1.74	58
48.00	51.00	3.00	3.00	3.00	100	3.00	100
51.00	54.00	3.00	3.00	3.03	101	2.77	92
54.00	57.00	3.00	3.00	2.98	99	2.57	86
57.00	60.00	3.00	3.00	3.06	102	2.92	97
60.00	63.00	3.00	3.00	2.98	99	2.48	83
63.00	66.00	3.00	3.00	2.98	99	2.59	86
66.00	69.00	3.00	3.00	2.98	99	2.63	88
69.00	72.00	3.00	3.00	3.03	101	1.42	47
72.00	75.00	3.00	3.00	2.96	99	2.46	82
75.00	78.00	3.00	3.00	3.01	100	2.19	73
78.00	81.00	3.00	3.00	2.95	98	2.09	70
81.00	84.00	3.00	3.00	2.96	99	0.82	27
84.00	87.00	3.00	3.00	2.99	100	1.97	66
87.00	90.00	3.00	3.00	3.03	101	2.64	88
90.00	93.00	3.00	3.00	2.97	99	2.93	98
93.00	96.00	3.00	3.00	3.02	101	3.00	100
96.00	99.00	3.00	3.00	3.03	101	2.24	75
99.00	102.00	3.00	3.00	2.96	99	1.80	60
102.00	105.00	3.00	3.00	3.01	100	2.29	76
105.00	108.00	3.00	3.00	3.00	100	2.53	84
108.00	111.00	3.00	3.00	2.99	100	2.24	75
111.00	114.00	3.00	3.00	3.01	100	2.47	82
114.00	117.00	3.00	3.00	3.01	100	1.96	65
117.00	120.00	3.00	3.00	3.02	101	1.86	62
120.00	123.00	3.00	3.00	2.96	99	0.84	28
123.00	126.00	3.00	3.00	2.97	99	2.17	72
126.00	129.00	3.00	3.00	3.03	101	0.64	21
129.00	132.00	3.00	3.00	3.02	101	1.96	65
132.00	135.00	3.00	3.00	1.92	64	1.35	45
135.00	138.00	3.00	3.00	3.05	102	1.88	63
138.00	141.00	3.00	3.00	3.08	103	2.12	71
141.00	144.00	3.00	3.00	2.93	98	2.71	90

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
144.00	147.00	3.00	3.00	3.03	101	2.30	77
147.00	150.00	3.00	3.00	3.04	101	1.83	61
150.00	153.00	3.00	3.00	2.90	97	2.62	87
153.00	156.00	3.00	3.00	3.08	103	2.83	94
156.00	159.00	3.00	3.00	3.02	101	2.40	80
159.00	162.00	3.00	3.00	2.94	98	2.60	87
162.00	165.00	3.00	3.00	2.91	97	2.49	83
165.00	168.00	3.00	3.00	3.02	101	2.91	97
168.00	171.00	3.00	3.00	3.01	100	2.49	83
171.00	174.00	3.00	3.00	3.00	100	2.95	98
174.00	177.00	3.00	3.00	3.02	101	2.21	74
177.00	180.00	3.00	3.00	3.02	101	2.48	83
180.00	183.00	3.00	3.00	3.00	100	2.82	94
183.00	186.00	3.00	3.00	2.99	100	2.87	96
186.00	189.00	3.00	3.00	3.06	102	3.06	102
189.00	192.00	3.00	3.00	3.00	100	3.00	100
192.00	195.00	3.00	3.00	3.02	101	3.02	101
195.00	198.00	3.00	3.00	3.04	101	2.98	99
198.00	201.00	3.00	3.00	2.98	99	2.89	96
201.00	204.00	3.00	3.00	3.02	101	2.83	94
204.00	207.00	3.00	3.00	2.97	99	2.64	88
207.00	210.00	3.00	3.00	3.03	101	2.55	85
210.00	213.00	3.00	3.00	3.05	102	2.48	83
213.00	216.00	3.00	3.00	2.94	98	2.63	88
216.00	219.00	3.00	3.00	2.99	100	2.79	93
219.00	222.00	3.00	3.00	3.01	100	3.01	100
222.00	225.00	3.00	3.00	3.02	101	3.02	101
225.00	228.00	3.00	3.00	3.00	100	2.89	96
228.00	231.00	3.00	3.00	3.05	102	2.90	97
231.00	234.00	3.00	3.00	2.98	99	2.73	91
234.00	237.00	3.00	3.00	3.06	102	2.88	96
237.00	240.00	3.00	3.00	3.01	100	2.77	92
240.00	243.00	3.00	3.00	2.92	97	2.34	78
243.00	246.00	3.00	3.00	3.04	101	2.29	76
246.00	249.00	3.00	3.00	2.97	99	2.26	75
249.00	252.00	3.00	3.00	3.11	104	2.49	83
252.00	255.00	3.00	3.00	3.00	100	2.65	88
255.00	258.00	3.00	3.00	3.12	104	2.84	95
258.00	261.00	3.00	3.00	3.05	102	2.95	98
261.00	264.00	3.00	3.00	2.98	99	2.93	98
264.00	267.00	3.00	3.00	2.98	99	2.98	99
267.00	270.00	3.00	3.00	3.01	100	2.93	98
270.00	273.00	3.00	3.00	2.97	99	2.72	91
273.00	276.00	3.00	3.00	2.97	99	2.85	95
276.00	279.00	3.00	3.00	3.08	103	2.84	95

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
279.00	282.00	3.00	3.00	2.96	99	2.83	94
282.00	285.00	3.00	3.00	3.01	100	2.79	93
285.00	288.00	3.00	3.00	3.00	100	2.85	95
288.00	291.00	3.00	3.00	2.92	97	2.43	81
291.00	294.00	3.00	3.00	3.01	100	2.88	96
294.00	297.00	3.00	3.00	3.02	101	3.02	101
297.00	300.00	3.00	3.00	3.03	101	2.93	98

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-039

Depth	Magnetic Susceptibility
14.00	10.520
15.00	68.140
16.00	41.860
17.00	0.573
18.00	0.808
19.00	0.472
20.00	0.611
21.00	0.713
22.00	0.813
23.00	0.809
24.00	0.797
25.00	0.848
26.00	0.726
27.00	33.830
28.00	83.470
29.00	71.750
30.00	116.700
31.00	163.900
32.00	135.700
33.00	102.200
34.00	77.440
35.00	100.700
36.00	20.590
37.00	0.915
38.00	0.852
39.00	0.807
40.00	0.722
41.00	0.502
42.00	0.049
43.00	0.159
44.00	0.145
45.00	0.217
46.00	0.170
47.00	0.200
48.00	0.164
49.00	0.007
50.00	0.184
51.00	0.271
52.00	0.277
53.00	0.263
54.00	0.216
55.00	0.263
56.00	0.264
57.00	0.266
58.00	0.305
59.00	0.257
60.00	0.243

Depth	Magnetic Susceptibility
61.00	0.204
62.00	0.233
63.00	0.253
64.00	0.003
65.00	0.007
66.00	0.174
67.00	0.186
68.00	0.197
69.00	0.219
70.00	0.205
71.00	0.168
72.00	0.211
73.00	0.210
74.00	0.210
75.00	0.010
76.00	0.254
77.00	0.174
78.00	0.190
79.00	0.216
80.00	0.226
81.00	0.172
82.00	0.137
83.00	0.232
84.00	0.181
85.00	0.161
86.00	0.002
87.00	0.163
88.00	0.142
89.00	0.126
90.00	0.220
91.00	0.164
92.00	0.185
93.00	0.156
94.00	0.206
95.00	0.131
96.00	0.183
97.00	0.057
98.00	0.182
99.00	0.053
100.00	0.161
101.00	0.234
102.00	0.163
103.00	0.148
104.00	0.198
105.00	0.225
106.00	0.201
107.00	0.219
108.00	0.109
109.00	0.172
110.00	0.181
111.00	0.197
112.00	0.178
113.00	0.172
114.00	0.015
115.00	0.169
116.00	0.234
117.00	0.434
118.00	0.196
119.00	0.211
120.00	0.141

Depth	Magnetic Susceptibility
121.00	0.221
122.00	0.184
123.00	0.185
124.00	0.192
125.00	0.220
126.00	0.182
127.00	0.293
128.00	0.216
129.00	0.180
130.00	0.133
131.00	0.162
132.00	0.193
133.00	0.208
134.00	0.161
135.00	0.190
136.00	0.135
137.00	0.199
138.00	0.395
139.00	0.266
140.00	0.242
141.00	0.351
142.00	0.495
143.00	0.378
144.00	0.520
145.00	0.234
146.00	0.347
147.00	0.167
148.00	0.220
149.00	0.419
150.00	0.173
151.00	0.204
152.00	0.224
153.00	0.142
154.00	0.153
155.00	0.062
156.00	0.152
157.00	0.138
158.00	0.181
159.00	0.331
160.00	0.373
161.00	0.731
162.00	0.445
163.00	0.524
164.00	0.470
165.00	0.340
166.00	0.359
167.00	10.560
168.00	0.542
169.00	29.640
170.00	50.070
171.00	17.900
172.00	8.591
173.00	9.771
174.00	0.418
175.00	0.798
176.00	21.580
177.00	15.920
178.00	39.690
179.00	32.330
180.00	18.840

Depth	Magnetic Susceptibility
181.00	0.653
182.00	0.454
183.00	0.887
184.00	0.354
185.00	0.338
186.00	0.367
187.00	0.395
188.00	0.309
189.00	0.398
190.00	0.244
191.00	0.572
192.00	0.517
193.00	0.530
194.00	0.404
195.00	0.457
196.00	0.350
197.00	0.426
198.00	0.357
199.00	0.170
200.00	0.134
201.00	0.263
202.00	0.347
203.00	0.356
204.00	0.313
205.00	0.337
206.00	0.313
207.00	0.386
208.00	0.255
209.00	0.311
210.00	0.447
211.00	0.319
212.00	0.427
213.00	0.426
214.00	8.190
215.00	17.750
216.00	8.856
217.00	76.440
218.00	19.610
219.00	63.300
220.00	52.360
221.00	44.580
222.00	24.820
223.00	16.070
224.00	6.039
225.00	41.240
226.00	11.400
227.00	1.424
228.00	1.139
229.00	0.687
230.00	0.564
231.00	0.523
232.00	0.598
233.00	0.644
234.00	0.040
235.00	0.038
236.00	0.118
237.00	0.021
238.00	0.498
239.00	0.063
240.00	0.343

Depth	Magnetic Susceptibility
241.00	0.597
242.00	13.870
243.00	1.028
244.00	0.604
245.00	0.122
246.00	0.038
247.00	0.042
248.00	0.049
249.00	0.045
250.00	0.634
251.00	0.058
252.00	0.551
253.00	0.610
254.00	0.491
255.00	0.629
256.00	0.475
257.00	0.552
258.00	0.645
259.00	0.656
260.00	0.704
261.00	0.664
262.00	0.643
263.00	0.542
264.00	0.461
265.00	0.800
266.00	0.734
267.00	9.553
268.00	60.880
269.00	24.780
270.00	52.150
271.00	37.040
272.00	43.650
273.00	24.730
274.00	26.350
275.00	4.215
276.00	0.801
277.00	0.049
278.00	1.746
279.00	7.818
280.00	1.571
281.00	11.190
282.00	8.827
283.00	0.662
284.00	4.815
285.00	0.557
286.00	0.604
287.00	0.586
288.00	0.499
289.00	0.450
290.00	4.080
291.00	28.760
292.00	44.520
293.00	2.803
294.00	0.645
295.00	0.648
296.00	0.478
297.00	0.416
298.00	0.588
299.00	0.436
300.00	0.676

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-039

Sample No.	From	To	Analysis Method
603319	15.65	16.65	1A3
603321	16.65	17.65	1A3
603322	17.65	18.65	1A3
603323	18.65	19.65	1A3
603324	22.42	23.42	1A3
603325	23.42	24.42	1A3
603326	24.42	25.42	1A3
603327	25.42	26.42	1A3
603328	26.42	27.42	1A3
603329	37.65	38.65	1A3
603331	38.65	39.65	1A3
603332	39.65	40.65	1A3
603333	40.65	41.65	1A3
603334	41.65	42.65	1A3
603336	42.65	43.65	1A3
603337	43.65	44.55	1A3
603338	44.55	45.55	1A3
603339	45.55	46.55	1A3
603341	46.55	47.15	1A3
603342	47.15	48.15	1A3
603343	48.15	49.15	1A3
603344	49.15	50.15	1A3
603345	50.15	51.25	1A3
603346	51.25	52.20	1A3
603347	62.00	63.00	1A3
603348	63.00	64.00	1A3
603349	64.00	65.00	1A3
603351	71.00	72.00	1A3
603352	72.00	73.00	1A3
603353	73.00	74.00	1A3
603354	74.00	75.00	1A3
603356	75.00	76.00	1A3
603357	76.00	76.85	1A3
603358	76.85	77.85	1A3
603359	96.60	97.60	1A3
603361	97.60	98.60	1A3
603362	98.60	99.45	1A3
603363	99.45	100.35	1A3
603364	100.35	101.35	1A3
603365	106.05	107.00	1A3
603366	107.00	108.00	1A3
603367	108.00	109.00	1A3
603368	109.00	110.00	1A3

Sample No.	From	To	Analysis Method
603369	110.00	111.00	1A3
603371	111.00	112.00	1A3
603372	112.00	113.00	1A3
603373	113.00	114.00	1A3
603374	114.00	115.00	1A3
603376	115.00	116.00	1A3
603377	116.00	117.00	1A3
603378	117.00	118.00	1A3
603379	118.00	119.00	1A3
603381	119.00	120.00	1A3
603382	120.00	121.00	1A3
603383	121.00	122.00	1A3
603384	122.00	123.00	1A3
603385	123.00	124.00	1A3
603386	124.00	125.00	1A3
603387	125.00	126.00	1A3
603388	126.00	127.00	1A3
603389	127.00	128.00	1A3
603391	128.00	129.00	1A3
603392	129.00	130.00	1A3
603393	130.00	131.00	1A3
603394	131.00	132.00	1A3
603396	132.00	133.00	1A3
603397	133.00	134.00	1A3
603398	134.00	135.00	1A3
603399	135.00	136.00	1A3
603401	136.00	137.30	1A3
603402	137.30	138.30	1A3
603403	143.35	144.35	1A3
603404	144.35	145.35	1A3
603405	145.35	146.40	1A3
603406	146.40	147.40	1A3
603407	147.40	148.40	1A3
603408	148.40	149.40	1A3
603409	149.40	150.40	1A3
603411	150.40	151.40	1A3
603412	151.40	152.25	1A3
603413	157.15	158.15	1A3
603414	158.15	159.15	1A3
603416	159.15	160.15	1A3
603417	160.15	161.15	1A3
603418	161.15	162.20	1A3
603419	162.20	163.20	1A3
603421	163.20	164.30	1A3
603422	164.30	165.30	1A3

Sample No.	From	To	Analysis Method
603423	180.05	181.05	1A3
603424	181.05	182.05	1A3
603425	182.05	183.30	1A3
603426	183.30	184.30	1A3
603427	197.95	198.95	1A3
603428	198.95	199.95	1A3
603429	199.95	200.95	1A3
603431	200.95	201.95	1A3
603432	205.25	206.25	1A3
603433	206.25	207.25	1A3
603434	207.25	208.55	1A3
603436	208.55	209.55	1A3
603437	209.55	210.55	1A3
603438	210.55	211.55	1A3
603439	211.55	212.55	1A3
603441	212.55	213.55	1A3
603442	213.55	214.55	1A3
603443	214.55	215.55	1A3
603444	215.55	216.85	1A3
603445	216.85	217.55	1A3
603446	217.55	218.55	1A3
603447	218.55	219.55	1A3
603448	219.55	220.55	1A3
603449	220.55	221.55	1A3
603451	221.55	222.55	1A3
603452	222.55	223.55	1A3
603453	223.55	224.55	1A3
603454	224.55	225.55	1A3
603456	225.55	226.55	1A3
603457	226.55	227.55	1A3
603458	227.55	228.00	1A3
603459	228.00	229.00	1A3
603461	229.00	230.00	1A3
603462	230.00	231.00	1A3
603463	231.00	232.00	1A3
603464	232.00	233.20	1A3
603465	233.20	234.20	1A3
603466	234.20	235.20	1A3
603467	235.20	236.20	1A3
603468	236.20	237.20	1A3
603469	237.20	237.70	1A3
603471	237.70	238.45	1A3
603472	238.45	239.45	1A3
603473	239.45	239.95	1A3
603474	239.95	240.95	1A3

Sample No.	From	To	Analysis Method
603476	240.95	241.95	1A3
603477	241.95	242.95	1A3
603478	242.95	244.15	1A3
603479	244.15	245.20	1A3
603481	245.20	246.20	1A3
603482	246.20	247.20	1A3
603483	247.20	248.20	1A3
603484	248.20	249.20	1A3
603485	249.20	249.85	1A3
603486	249.85	250.15	1A3
603487	250.15	251.45	1A3
603488	251.45	251.70	1A3
603489	251.70	252.70	1A3
603491	255.60	256.60	1A3
603492	256.60	257.60	1A3
603493	257.60	258.60	1A3
603494	258.60	259.60	1A3
603496	259.60	260.60	1A3
603497	260.60	261.60	1A3
603498	261.60	262.60	1A3
603499	262.60	263.60	1A3
603501	275.25	276.25	1A3
603502	276.25	277.47	1A3
603503	277.47	278.47	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,810.90	Azimuth
CCD-10-038	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,454.99	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	348.105	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	155	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
02/08/2010	05/08/2010		A.H				

SURVEY
HoleID: CCD-10-038

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	Reflex EZ Shot
26	224.6	-59.4	Reflex EZ Shot
44	226.1	-58.9	Reflex EZ Shot
104	226	-56.5	Reflex EZ Shot
134	225.8	-55.7	Reflex EZ Shot
155	225.2	-54.9	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-038

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS		
0.00	10.20	CAS																				
10.20	14.20	TA*																			Mixed pebbles of granitoid and basalt	
14.20	18.80	PQ			C	LT	A+P										PO	V	MAS		Trace fg disseminated py. Abundant medium to coarse-grained qtz phenos. Unit has strong bleaching and moderate silification. Lower metre moderate k-spar in groundmass. Sharp contacts	
18.80	23.55	ITA			C	LT	APH										BA	S			2-3% py occurring as common cg clusters and rich bands. Banded fine ash layers throughout, no lapilli. Moderate foliation.	
23.55	25.25	ZQB	PB	PDB	W	LT	APH										QFD	S	FT		3-4% py mainly concentrated in the lower 50cm of zone as semi-massive patches. Qtz-cemented breccia, fault breccia with fault gouge.	
25.25	28.80	ITA	ITL		GY	LT	IFG										BA	M	FL		1% py blebs and microvein-filled py. Alternating lithic tuff with very fine ash banding. Localized bleaching. Moderate foliation.	
28.80	37.10	ITL			GY	DK	IFG												FL		Trace py blebs and cubes. Weak foliation. Very weak disseminated sericite throughout. Fg lithic clasts throughout.	
37.10	37.65	MBFP			GY	DK	IMG										PO	M	MAS		Plag-dominated phenos in an epidote altered groundmass. Sharp contacts	
37.65	44.35	MD			G	DK	IFG												MAS		Fine to medium-grained, massive. Non-interlocking grains. Weak epidote common, stronger along fractures. Blank.	
44.35	51.40	PF	ITL		GY	LT	IMG												CTP		Randomly-orientated medium-grained euhedral plag phenos very common throughout. Grey and black clasts common. Sharp contacts. No alteration. Massive. Blank	
51.40	56.05	ITL			GG	DK	IFG										SL	W	MAS		0.5% blebby and clustered py. Fg lithic clasts common. Weak pervasive silification. Massive. Minor thin Ca veins	
56.05	61.03	ITA	ITY		GY	LT	APH										BA	S	FL		2% py occurring as stringers and clusters of fg py. Banded ash layers amongst crystal tuff. Patches of moderate silification.	
61.03	69.25	ITA	ITY		GY	LT	IFG	AK	30								BA	M	FL		0.5% py occurring as stringers and clusters of fg py. Strong disseminated ankerite throughout most of unit. Same lithology as above: crystal tuff with ash layers, ash becoming dominant down hole.	
69.25	69.97	PB*R			C	LT	ICG												BX		Rounded qtz clasts of varying sizes (fg to cg) separated by sericite. Blank. Weak fabric	
69.97	71.55	ITA			C	LT	APH										BA	M			10cm of 5% semi-massive py following upper contact, otherwise 0.5% cubes and blebs. Bleached banded ash.	
71.55	78.00	ZZV			G	DK	APH												FL		Trace py, locally higher on fracture surfaces. Strongly sheared. Weak foliation-controlled sericite, locally moderate. Strongly chloritic. Brecciated qtz common.	
78.00	82.00	ZZV			C	LT	APH												FL		0.5% py as disseminated blebs and vein-filling. Small (<5cm) qtz porphyry sections. Moderate to strong sericite alt'n. Strong foliation. Mylonitic texture in areas.	
82.00	85.35	MB			G	DK	APH												MAS		Massive. Thin Ca veins. Possible inter-mafic ash layers. Trace py.	
85.35	87.50	GID			G	DK	IFG												FL		Medium-grained. Moderate foliation. Trace py.	
87.50	88.14	ITA			G	LT	APH										BA	M			Ash banding very common. Qtz veins. Trace py.	
88.14	92.00	MB			GY	DK	APH												FL		Trace py. Fg chlorite throughout define a moderate foliation. Thin qtz veins common	
92.00	97.05	MTG	MBW		G	DK	APH												CTC		Weak bleached patches with 0.5% fg disseminated py and cubic. Pillow selvages or rims of volcanic bombs throughout. Moderate foliation.	
97.05	104.35	MB			G	DK	APH												FL		0.5% disseminated blebby py. Weak foliation. Thin qtz veins common.	
104.35	108.15	M			P	DK	APH										SL	M			1% fg blebby and disseminated py. Moderate kspar-silicic alt'n throughout with moderate magnetite alt'n. Qtz veins common.	
108.15	115.00	MB			G	DK	APH												VS	M	FL	1% fg py blebs throughout, locally 2% vfg py associated with qtz veins. Moderately vesicular. Weak foliation.
115.00	128.92	MBW			G	DK	APH												CTC		0.5-1% vfg py and fg blebs associated with patchy silicic-sericitic alt'n with qtz-albite veining. Chilled margins common throughout unit. Increasing ankerite down hole	
128.92	134.00	ZZV			GG	LT	APH												FL		1-2% fg py associated with areas of qtz flooding and minor sericite and qtz-albite veins. Moderately to strongly foliated.	
134.00	139.30	M			GY	DK	APH												FL		Blank. Moderate disseminated ankerite throughout with weak disseminated vfg flecs of sericite. . Qtz-filled microfractures common.	
139.30	149.35	MB			G	DK	APH												QVN	M	MAS	Trace py cubes. Thin qtz veins common, brecciating in areas. Massive to weakly foliated.

GEOTECHNICAL

HoleID: CCD-10-038

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
14.20	17.00	2.80	2.80	2.78	99	2.60	93
17.00	20.00	3.00	3.00	2.87	96	2.29	76
20.00	23.00	3.00	3.00	3.23	108	2.12	71
23.00	26.00	3.00	3.00	2.98	99	1.65	55
26.00	29.00	3.00	3.00	2.96	99	2.75	92
29.00	32.00	3.00	3.00	2.94	98	2.89	96
32.00	35.00	3.00	3.00	3.03	101	2.83	94
35.00	38.00	3.00	3.00	3.04	101	2.40	80
38.00	41.00	3.00	3.00	3.10	103	2.86	95
41.00	44.00	3.00	3.00	3.00	100	2.08	69
44.00	47.00	3.00	3.00	3.04	101	2.49	83
47.00	50.00	3.00	3.00	3.06	102	3.01	100
50.00	53.00	3.00	3.00	2.97	99	2.97	99
53.00	56.00	3.00	3.00	2.88	96	2.28	76
56.00	59.00	3.00	3.00	3.16	105	2.51	84
59.00	62.00	3.00	3.00	2.97	99	2.66	89
62.00	65.00	3.00	3.00	3.02	101	2.82	94
65.00	68.00	3.00	3.00	3.03	101	3.03	101
68.00	71.00	3.00	3.00	3.06	102	1.75	58
71.00	74.00	3.00	3.00	2.91	97	2.07	69
74.00	77.00	3.00	3.00	2.66	89	1.17	39
77.00	80.00	3.00	3.00	2.92	97	1.43	48
80.00	83.00	3.00	3.00	2.47	82	1.20	40
83.00	86.00	3.00	3.00	2.70	90	2.15	72
86.00	89.00	3.00	3.00	2.92	97	1.17	39
89.00	92.00	3.00	3.00	2.97	99	2.79	93
92.00	95.00	3.00	3.00	3.03	101	2.66	89
95.00	98.00	3.00	3.00	2.90	97	2.83	94
98.00	101.00	3.00	3.00	3.05	102	3.05	102
101.00	104.00	3.00	3.00	3.00	100	2.85	95
104.00	107.00	3.00	3.00	2.95	98	2.72	91
107.00	110.00	3.00	3.00	3.00	100	2.51	84
110.00	113.00	3.00	3.00	3.06	102	2.43	81
113.00	116.00	3.00	3.00	3.00	100	2.91	97
116.00	119.00	3.00	3.00	3.01	100	2.89	96
119.00	122.00	3.00	3.00	2.97	99	2.97	99
122.00	125.00	3.00	3.00	3.00	100	3.00	100
125.00	128.00	3.00	3.00	2.94	98	2.66	89
128.00	131.00	3.00	3.00	2.97	99	2.97	99
131.00	134.00	3.00	3.00	3.02	101	2.54	85
134.00	137.00	3.00	3.00	2.99	100	2.48	83
137.00	140.00	3.00	3.00	3.00	100	2.12	71
140.00	143.00	3.00	3.00	2.99	100	2.94	98

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
143.00	146.00	3.00	3.00	2.98	99	2.83	94
146.00	149.00	3.00	3.00	3.02	101	2.74	91
149.00	152.00	3.00	3.00	2.99	100	2.99	100
152.00	155.00	3.00	3.00	2.98	99	2.98	99

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-038

Depth Magnetic Susceptibility

15.00	0.135
16.00	0.151
17.00	0.085
18.00	0.078
19.00	0.240
20.00	0.188
21.00	0.225
22.00	0.320
23.00	0.402
24.00	0.473
25.00	0.590
26.00	0.403
27.00	0.275
28.00	0.269
29.00	0.439
30.00	0.424
31.00	0.281
32.00	0.408
33.00	0.366
34.00	0.402
35.00	0.516
36.00	8.689
37.00	0.480
38.00	4.519
39.00	11.380
40.00	26.080
41.00	19.290
42.00	24.510
43.00	0.430
44.00	0.358
45.00	0.458
46.00	0.483
47.00	0.323
48.00	0.421
49.00	0.472
50.00	0.360
51.00	0.424
52.00	0.456
53.00	0.443
54.00	0.454
55.00	0.405
56.00	0.311
57.00	0.178
58.00	0.188
59.00	0.464
60.00	0.253
61.00	0.293
62.00	0.281
63.00	0.096
64.00	0.404
65.00	0.277

Depth	Magnetic Susceptibility
66.00	0.254
67.00	0.374
68.00	0.364
69.00	0.407
70.00	0.223
71.00	0.241
72.00	0.175
73.00	0.364
74.00	0.456
75.00	0.454
76.00	0.482
77.00	0.335
78.00	0.421
79.00	0.428
80.00	0.159
81.00	0.191
82.00	0.206
83.00	0.291
84.00	0.236
85.00	0.532
86.00	0.554
87.00	0.538
88.00	0.500
89.00	0.731
90.00	0.609
91.00	0.679
92.00	0.622
93.00	0.787
94.00	0.892
95.00	0.731
96.00	0.846
97.00	0.707
98.00	0.796
99.00	0.775
100.00	0.696
101.00	0.519
102.00	0.516
103.00	0.380
104.00	0.673
105.00	0.177
106.00	13.180
107.00	52.390
108.00	13.260
109.00	1.055
110.00	6.033
111.00	2.411
112.00	1.197
113.00	0.408
114.00	1.368
115.00	0.895
116.00	0.680
117.00	0.597
118.00	0.840
119.00	0.525
120.00	0.638
121.00	0.619
122.00	0.642
123.00	0.703
124.00	0.671
125.00	0.508

Depth	Magnetic Susceptibility
126.00	0.324
127.00	0.584
128.00	0.376
129.00	0.380
130.00	0.602
131.00	0.657
132.00	0.677
133.00	0.534
134.00	0.584
135.00	0.511
136.00	0.142
137.00	0.429
138.00	0.508
139.00	0.565
140.00	0.446
141.00	0.315
142.00	0.348
143.00	0.102
144.00	0.606
145.00	0.727
146.00	0.749
147.00	0.652
148.00	0.731
149.00	0.661
150.00	0.112
151.00	0.746
152.00	0.491
153.00	0.563
154.00	0.669
155.00	0.618

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-038

Sample No.	From	To	Analysis Method
603228	14.20	15.00	1A3
603229	15.00	16.00	1A3
603231	16.00	17.00	1A3
603232	17.00	18.00	1A3
603233	18.00	18.80	1A3
603234	18.80	20.00	1A3
603236	20.00	21.00	1A3
603237	21.00	22.00	1A3
603238	22.00	23.00	1A3
603239	23.00	23.55	1A3
603241	23.55	24.55	1A3
603242	24.55	25.25	1A3
603243	25.25	26.00	1A3
603244	26.00	27.00	1A3
603245	27.00	28.00	1A3
603246	28.00	28.80	1A3
603247	55.00	56.05	1A3
603248	56.05	57.00	1A3
603249	57.00	58.00	1A3
603251	58.00	59.00	1A3
603252	59.00	60.00	1A3
603253	60.00	61.03	1A3
603254	61.03	62.00	1A3
603256	67.15	68.15	1A3
603257	68.15	69.25	1A3
603258	69.25	69.97	1A3
603259	69.97	71.00	1A3
603261	71.00	71.55	1A3
603262	71.55	72.55	1A3
603263	72.55	74.00	1A3
603264	74.00	75.00	1A3
603265	75.00	76.05	1A3
603266	76.05	77.00	1A3
603267	77.00	78.00	1A3
603268	78.00	79.00	1A3
603269	79.00	80.00	1A3
603271	80.00	81.00	1A3
603272	81.00	82.00	1A3
603273	82.00	83.00	1A3
603274	94.90	95.90	1A3
603276	95.90	96.90	1A3
603277	96.90	97.90	1A3
603278	103.35	104.35	1A3

Sample No.	From	To	Analysis Method
603279	104.35	105.00	1A3
603281	105.00	106.00	1A3
603282	106.00	107.00	1A3
603283	107.00	108.13	1A3
603284	108.13	109.00	1A3
603285	109.00	110.00	1A3
603286	110.00	111.00	1A3
603287	111.00	112.00	1A3
603288	112.00	113.00	1A3
603289	113.00	114.00	1A3
603291	114.00	115.00	1A3
603292	115.00	116.00	1A3
603293	116.00	117.00	1A3
603294	117.00	118.00	1A3
603296	118.00	119.00	1A3
603297	119.00	120.00	1A3
603298	120.00	121.00	1A3
603299	121.00	122.00	1A3
603301	122.00	123.00	1A3
603302	123.00	124.00	1A3
603303	124.00	125.00	1A3
603304	125.00	126.00	1A3
603305	126.00	127.00	1A3
603306	127.00	128.00	1A3
603307	128.00	128.92	1A3
603308	128.92	130.00	1A3
603309	130.00	131.00	1A3
603311	131.00	132.00	1A3
603312	132.00	133.00	1A3
603313	133.00	134.00	1A3
603314	134.00	135.00	1A3
603316	148.35	149.35	1A3
603317	149.35	150.70	1A3
603318	150.70	151.70	1A3

COLLAR

Hole ID CCD-10-037	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 446,834.57	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 349.106	Dip -60	
Date Hole Started 30/07/2010	Date Completed 02/08/2010	Date Logged	Logged By A.H	Total Depth (m) 185		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-037

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
35	221	-60.2	Reflex EZ Shot
50	218.6	-59.8	Reflex EZ Shot
80	220.2	-59	Reflex EZ Shot
110	219.8	-58.4	Reflex EZ Shot
140	220.2	-57.6	Reflex EZ Shot
173	222.8	-56.7	Reflex EZ Shot
185	223.8	-56.4	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-037

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	16.18	CAS																			
16.18	16.60	TA*																			Mixed pebbles
16.60	18.25	TA*																			Granitoid and plag-porphry boulders
18.25	26.98	PF			G	DK	A+P										PO	S	MAS		Trace disseminated py. Unaltered. Strongly porphyritic. Sharp contacts. Repeating aphanitic cross-cutting mafic dykes.
26.98	27.98	PF			GG	DK	A+P										PO	S			Phenos more cg than preious unit and less abundance. Trace blebs of py. Unit is cross-cut by previous unit. Infrequent light-coloured clasts.
27.98	28.56	MB			G	DK	APH										CTP	S	FL		1% vein-filling py in localized patch and random cg blebs. Sharp contacts.
28.56	29.28	PF			G	DK	A+P										PO	S	MAS		1% disseminated blebby py. Unaltered. Strongly porphyritic. Sharp contacts. Repeating aphanitic cross-cutting mafic dykes.
29.28	36.73	MB			G	DK	APH										SL	S	MAS		Re-occurring aphanitic bands. Strongly silicified. 0.5% vein-filling and blebby disseminated py
36.73	37.28	MB	ZZV		G	LT	APH										SL	M	FL		1% py (foliation-controlled associated with sericite). Weak shear zone with localized strong silicification. Foliation-controlled sericite.
37.28	47.81	MB			G	DK	APH										QVN	M	FL		Thin qtz-carb veins common. No py. Weak patchy epidote alt'n.
47.81	49.18	ITA			G	LT	APH										BA	M	FL		Trace py (foliation-controlled). Weak disseminated sericite. Alternating felsic and intermediate bands of ash-tuff.
49.18	62.77	MB			G	DK	APH										QVN	M	MAS		Trace py, locally up to 1% in qtz-brecciated patch. Qtz-albite veins common. Weak localized disseminated ankerite. Grain size inconsistent throughout unit.
62.77	64.58	MB			GY	DK	IFG										CVN	M	MAS		Trace fg disseminated py, rare euhedral cubes. Strong fg disseminated ankerite throughout. Thin carb veins common. Massive.
64.58	66.46	IT			GG	DK	IFG													FL	No pyrite. Weak foliation. Fg mafic mineral throughout (clasts maybe?).
66.46	76.50	MB	MTG		G	DK	APH										QVN	M	FL		Trace fg disseminated. Areas of dark aphanitic selvages (volcanic bombs?).
76.50	83.24	ZZV			BG	LT	APH										QVN	M	FL		Trace py. Strongly foliated. Mylonitic texture common. Two small cross-cutting plag porphyries. Strong sericite alt'n (foliation-controlled). Chlorite common.
83.24	92.43	M			GY	DK	IFG	AK	40								QVN	W	MAS		No pyrite. Dark grey/black in colour. Very strong disseminated ankerite throughout entire unit. Thin qtz veins common.
92.43	97.60	MB			G	DK	APH										QVN	M	FL		Trace py, locally 0.5% in close proximity to qtz veins. Weak disseminated sericite. Qtz veins common with silicic-sericitic alt'n halos. Weak foliation.
97.60	105.90	ZZV	MTG	MBW	G	LT	APH													FL	0.5% fg py, locally stronger assoc with qtz-serite patches. Moderately foliated. Strong pervasive sericite alt'n, becoming patchy down hole. Kspar-silicified qtz porphyry at 98.10-98.3m.
105.90	114.00	MBW	MTG		G	DK	APH										CTC	S	FL		Very distinct selvages throughout (dark, aphanitic cool margins), lacks significant shearing and alteration. 0.5% py overall -occurring in localized patches of strong silica-sericite alt'n up to 2%
114.00	120.85	MB			G	DK	APH										QVN	W	FL		No pyrite. Fg disseminated flecs of sericite throughout (weak). Moderate foliation.
120.85	126.85	ZZV			C	LT	APH										SL	M	FL		0.5% py mainly as patches of 2-3% fg py, minor dissemination. Very strong pervasive sericite alt'n and moderate silicification totally obscuring original litholgy and giving a massive appearance.
126.85	130.45	ZZV			C	LT	APH										BA	S	FL		2-3% py as re-occurring microveins. Very strongly foliated. Strong banding appearance due to very strong folation-controlled sericite alt'n. Thin qtz-albite veining common.
130.45	139.58	MB	MBW		G	DK	APH													FL	0.5% py in silicic-sericitic alt'n around qtz veins and disseminated in areas. Fg disseminated flecs of sericite (weak) throughout, increasing to pervasive alt'n down hole.
139.58	145.30	MBW	MTG		G	DK	APH	AK	5								CTC		MAS		Very distinct selvages throughout (dark, aphanitic cool margins)- pillow rinds or volcanic bomb selvages?. Trace cubic py. Rare silica-sericite patches. Increasing ankerite down hole.
145.30	154.85	MB			G	DK	APH										CVN	M	MAS		Thin Ca veins and blebs common. Patches of disseminated ankerite. Trace py. Massive
154.85	155.58	ITL			GY	DK	IMG													FL	Messy' appearance due to strong variation in sizes and composition of lithic clasts. Trace py blebs. Weak foliation. Patchy sericite.
155.58	158.20	ITA			GG	DK	IFG										BA	M	FL		Fine ash layers common among fg tuff. No py. Weak foliation.

GEOTECHNICAL

HoleID: CCD-10-037

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
17.00	20.00	3.00	3.00	2.44	81	1.13	38
20.00	23.00	3.00	3.00	2.91	97	1.96	65
23.00	26.00	3.00	3.00	3.11	104	2.23	74
26.00	29.00	3.00	3.00	3.06	102	2.36	79
29.00	32.00	3.00	3.00	3.07	102	3.07	102
32.00	35.00	3.00	3.00	2.97	99	2.43	81
35.00	38.00	3.00	3.00	3.05	102	2.67	89
38.00	41.00	3.00	3.00	3.03	101	2.70	90
41.00	44.00	3.00	3.00	2.98	99	2.24	75
44.00	47.00	3.00	3.00	3.04	101	2.48	83
47.00	50.00	3.00	3.00	3.04	101	2.32	77
50.00	53.00	3.00	3.00	3.00	100	2.21	74
53.00	56.00	3.00	3.00	3.01	100	2.81	94
56.00	59.00	3.00	3.00	3.00	100	2.87	96
59.00	62.00	3.00	3.00	3.00	100	3.00	100
62.00	65.00	3.00	3.00	2.97	99	2.90	97
65.00	68.00	3.00	3.00	3.01	100	2.04	68
68.00	71.00	3.00	3.00	2.96	99	2.61	87
71.00	74.00	3.00	3.00	2.95	98	2.64	88
74.00	77.00	3.00	3.00	3.05	102	2.30	77
77.00	80.00	3.00	3.00	3.04	101	1.87	62
80.00	83.00	3.00	3.00	2.99	100	1.86	62
83.00	86.00	3.00	3.00	3.01	100	2.77	92
86.00	89.00	3.00	3.00	2.97	99	2.70	90
89.00	92.00	3.00	3.00	3.07	102	2.85	95
92.00	95.00	3.00	3.00	2.98	99	2.50	83
95.00	98.00	3.00	3.00	3.00	100	2.38	79
98.00	101.00	3.00	3.00	3.00	100	2.92	97
101.00	104.00	3.00	3.00	2.99	100	2.97	99
104.00	107.00	3.00	3.00	3.02	101	2.87	96
107.00	110.00	3.00	3.00	3.01	100	2.08	69
110.00	113.00	3.00	3.00	3.02	101	3.02	101
113.00	116.00	3.00	3.00	3.01	100	2.82	94
116.00	119.00	3.00	3.00	2.99	100	2.99	100
119.00	122.00	3.00	3.00	3.04	101	2.98	99
122.00	125.00	3.00	3.00	3.00	100	2.59	86
125.00	128.00	3.00	3.00	3.00	100	2.97	99
128.00	131.00	3.00	3.00	2.97	99	2.40	80
131.00	134.00	3.00	3.00	3.01	100	2.12	71
134.00	137.00	3.00	3.00	2.98	99	2.23	74
137.00	140.00	3.00	3.00	3.00	100	2.90	97
140.00	143.00	3.00	3.00	2.98	99	2.98	99
143.00	146.00	3.00	3.00	3.01	100	2.97	99

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
146.00	149.00	3.00	3.00	2.94	98	2.90	97
149.00	152.00	3.00	3.00	3.05	102	3.05	102
152.00	155.00	3.00	3.00	3.02	101	2.99	100
155.00	158.00	3.00	3.00	3.00	100	3.00	100
158.00	161.00	3.00	3.00	3.01	100	2.87	96
161.00	164.00	3.00	3.00	2.93	98	1.78	59
164.00	167.00	3.00	3.00	2.95	98	2.33	78
167.00	170.00	3.00	3.00	3.02	101	2.87	96
170.00	173.00	3.00	3.00	2.95	98	2.91	97
173.00	176.00	3.00	3.00	3.02	101	3.02	101
176.00	179.00	3.00	3.00	3.02	101	3.02	101
179.00	182.00	3.00	3.00	3.05	102	2.94	98
182.00	185.00	3.00	3.00	2.90	97	2.90	97

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-037

Depth	Magnetic Susceptibility
17.00	0.441
18.00	0.250
19.00	0.425
20.00	0.407
21.00	0.587
22.00	0.510
23.00	0.367
24.00	0.505
25.00	0.530
26.00	0.433
27.00	0.341
28.00	0.228
29.00	0.411
30.00	0.428
31.00	0.425
32.00	0.301
33.00	0.387
34.00	0.332
35.00	0.277
36.00	0.304
37.00	0.411
38.00	0.928
39.00	18.190
40.00	3.153
41.00	0.567
42.00	0.669
43.00	0.902
44.00	3.456
45.00	32.190
46.00	42.920
47.00	0.358
48.00	0.282
49.00	0.310
50.00	0.640
51.00	0.951
52.00	0.454
53.00	0.518
54.00	0.429
55.00	0.288

Depth	Magnetic Susceptibility
56.00	1.477
57.00	68.740
58.00	3.207
59.00	0.708
60.00	0.855
61.00	0.720
62.00	0.727
63.00	0.777
64.00	0.785
65.00	0.932
66.00	0.740
67.00	0.361
68.00	0.719
69.00	0.715
70.00	0.953
71.00	0.933
72.00	0.756
73.00	0.655
74.00	0.610
75.00	0.686
76.00	0.544
77.00	0.774
78.00	0.650
79.00	0.717
80.00	0.513
81.00	0.357
82.00	0.373
83.00	0.483
84.00	0.723
85.00	0.796
86.00	0.280
87.00	0.553
88.00	0.682
89.00	0.698
90.00	0.707
91.00	0.639
92.00	0.618
93.00	0.801
94.00	0.726
95.00	0.610
96.00	0.769
97.00	0.668
98.00	0.598
99.00	0.867
100.00	0.702
101.00	0.668
102.00	0.716
103.00	0.511
104.00	0.807
105.00	0.984
106.00	0.896
107.00	0.571
108.00	0.729
109.00	0.584
110.00	0.683
111.00	0.758
112.00	0.686
113.00	0.651
114.00	0.828
115.00	0.761

Depth	Magnetic Susceptibility
116.00	0.710
117.00	0.823
118.00	3.066
119.00	0.816
120.00	0.621
121.00	0.538
122.00	0.645
123.00	0.583
124.00	0.674
125.00	0.476
126.00	0.566
127.00	0.662
128.00	0.641
129.00	0.631
130.00	0.477
131.00	0.684
132.00	0.721
133.00	0.648
134.00	0.405
135.00	0.528
136.00	0.548
137.00	0.652
138.00	0.625
139.00	0.754
140.00	0.794
141.00	0.801
142.00	0.496
143.00	0.741
144.00	0.651
145.00	0.514
146.00	0.844
147.00	0.598
148.00	0.747
149.00	0.467
150.00	0.781
151.00	0.799
152.00	1.033
153.00	0.648
154.00	0.557
155.00	0.583
156.00	0.320
157.00	0.394
158.00	0.284
159.00	0.235
160.00	0.444
161.00	0.451
162.00	0.436
163.00	0.484
164.00	0.320
165.00	0.518
166.00	0.351
167.00	0.406
168.00	0.285
169.00	0.365
170.00	0.590
171.00	0.226
172.00	0.329
173.00	0.405
174.00	0.276
175.00	0.296

Depth	Magnetic Susceptibility
176.00	0.191
177.00	0.561
178.00	0.182
179.00	0.311
180.00	0.145
181.00	0.133
182.00	0.274
183.00	0.270
184.00	0.309
185.00	0.520

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-037

Sample No.	From	To	Analysis Method
603161	36.00	36.75	1A3
603162	36.75	37.30	1A3
603163	37.30	38.30	1A3
603164	51.00	52.00	1A3
603165	52.00	53.00	1A3
603166	53.00	54.00	1A3
603167	56.45	57.45	1A3
603168	57.45	58.70	1A3
603169	58.70	59.70	1A3
603171	75.52	76.52	1A3
603172	76.52	77.00	1A3
603173	77.00	78.00	1A3
603174	78.00	79.00	1A3
603176	79.00	80.00	1A3
603177	80.00	81.00	1A3
603178	81.00	82.00	1A3
603179	82.00	83.25	1A3
603181	83.25	84.25	1A3
603182	96.60	97.60	1A3
603183	97.60	98.00	1A3
603184	98.00	99.00	1A3
603185	99.00	100.00	1A3
603186	100.00	101.00	1A3
603187	101.00	102.00	1A3
603188	102.00	103.00	1A3
603189	103.00	104.00	1A3
603191	104.00	105.00	1A3
603192	105.00	106.00	1A3
603193	106.00	107.00	1A3
603194	107.00	108.00	1A3
603196	108.00	109.00	1A3
603197	109.00	110.00	1A3
603198	110.00	111.00	1A3
603199	111.00	112.00	1A3
603201	112.00	113.00	1A3
603202	113.00	114.00	1A3
603203	114.00	115.00	1A3
603204	119.85	120.85	1A3
603205	120.85	122.00	1A3
603206	122.00	123.00	1A3
603207	123.00	124.00	1A3
603208	124.00	125.00	1A3
603209	125.00	126.00	1A3

Sample No.	From	To	Analysis Method
603211	126.00	126.80	1A3
603212	126.80	128.00	1A3
603213	128.00	129.00	1A3
603214	129.00	130.00	1A3
603216	130.00	130.45	1A3
603217	130.45	131.45	1A3
603218	131.45	132.45	1A3
603219	132.45	133.45	1A3
603221	133.45	134.45	1A3
603222	134.45	135.58	1A3
603223	135.58	136.58	1A3
603224	136.58	137.58	1A3
603225	137.58	138.58	1A3
603226	138.58	139.58	1A3
603227	139.58	140.58	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,797.53	Azimuth
CCD-10-036	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,380.24	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	348.095	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	140		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
28/07/2010	30/07/2010		G.E.				

SURVEY
HoleID: CCD-10-036

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
26	223.7	-57.8	Reflex EZ Shot
44	222.8	-57	Reflex EZ Shot
77	220.7	-55.5	Reflex EZ Shot
107	219.3	-53	Reflex EZ Shot
140	217.7	-50.9	Reflex EZ Shot

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
36.95	40.37	ASI	M	B				PY	0.5																	
40.37	46.83	ASI	W	P	ACA	M	V	PY	0.1																	
46.83	53.25	ACA	W	D																						
53.25	53.40	ASI	S	E	ASE	M	E	PY	0.5																	
56.80	60.00	ASI	S	E	AFU	W	P	PY	0.1																	
73.07	73.35	AMG	S	E																						
85.52	88.46	ASI	S	E	ASE	S	E	PY	0.5																	
88.46	91.64	ASI	W	P	ASE	W	P																			
97.40	97.59	ASI	S	V	ASE	W	R																			
100.00	100.81	ASI	M	V	ASE	W	E																			
112.81	114.86	ASI	M	E	AFU	W	R																			
123.11	132.86	ASI	W																							
132.86	133.32	ASI	S	V	ASE	S	E																			
136.77	139.09	ASE	W	D																						
139.09	140.00	ACA	W	D																						

STRUCTURE

HoleID: CCD-10-036

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
103.60	103.60	70	300	VN		
108.86	108.86	55	355	FO		
110.76	110.76	55	345	FO		

GEOTECHNICAL

HoleID: CCD-10-036

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
14.00	17.00	3.00	3.00	3.02	101	2.66	89
17.00	20.00	3.00	3.00	3.04	101	2.70	90
20.00	23.00	3.00	3.00	2.90	97	2.10	70
23.00	26.00	3.00	3.00	3.03	101	2.60	87
26.00	29.00	3.00	3.00	3.05	102	1.94	65
29.00	32.00	3.00	3.00	2.84	95	2.13	71
32.00	35.00	3.00	3.00	3.06	102	1.88	63
35.00	38.00	3.00	3.00	2.97	99	2.00	67
38.00	41.00	3.00	3.00	2.98	99	1.83	61
41.00	44.00	3.00	3.00	3.00	100	2.72	91
44.00	47.00	3.00	3.00	3.03	101	2.53	84
47.00	50.00	3.00	3.00	2.98	99	2.80	93
50.00	53.00	3.00	3.00	3.04	101	2.64	88
53.00	56.00	3.00	3.00	3.03	101	2.95	98
56.00	59.00	3.00	3.00	3.07	102	2.95	98
59.00	62.00	3.00	3.00	2.97	99	2.62	87
62.00	65.00	3.00	3.00	2.99	100	2.69	90
65.00	68.00	3.00	3.00	3.07	102	2.14	71
68.00	71.00	3.00	3.00	2.94	98	2.18	73
71.00	74.00	3.00	3.00	3.03	101	2.19	73
74.00	77.00	3.00	3.00	2.96	99	2.96	99
77.00	80.00	3.00	3.00	3.02	101	2.94	98
80.00	83.00	3.00	3.00	3.01	100	2.96	99
83.00	86.00	3.00	3.00	3.02	101	2.52	84
86.00	89.00	3.00	3.00	3.04	101	2.73	91
89.00	92.00	3.00	3.00	2.97	99	2.13	71
92.00	95.00	3.00	3.00	3.06	102	2.36	79
95.00	98.00	3.00	3.00	2.98	99	2.50	83
98.00	101.00	3.00	3.00	2.98	99	2.73	91
101.00	104.00	3.00	3.00	3.07	102	2.58	86
104.00	107.00	3.00	3.00	3.01	100	2.93	98
107.00	110.00	3.00	3.00	3.00	100	2.80	93
110.00	113.00	3.00	3.00	2.97	99	2.32	77
113.00	116.00	3.00	3.00	2.99	100	2.55	85
116.00	119.00	3.00	3.00	3.02	101	2.90	97
119.00	122.00	3.00	3.00	2.96	99	2.91	97
122.00	125.00	3.00	3.00	2.98	99	2.47	82
125.00	128.00	3.00	3.00	3.03	101	2.71	90
128.00	131.00	3.00	3.00	2.97	99	2.81	94
131.00	134.00	3.00	3.00	2.96	99	2.17	72
134.00	137.00	3.00	3.00	2.99	100	2.62	87
137.00	140.00	3.00	3.00	3.07	102	2.69	90

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-036

MAGNETIC SUSCEPTIBILITY

Depth	Magnetic Susceptibility
13.00	0.700
14.00	0.743
15.00	0.692
16.00	0.716
17.00	0.728
18.00	0.759
19.00	0.728
20.00	0.758
21.00	0.829
22.00	0.776
23.00	0.500
24.00	0.842
25.00	0.775
26.00	0.660
27.00	0.779
28.00	0.744
29.00	0.577
30.00	0.687
31.00	0.669
32.00	0.684
33.00	0.855
34.00	0.877
35.00	0.752
36.00	0.828
37.00	0.713
38.00	0.807
39.00	0.548
40.00	0.630
41.00	0.379
42.00	0.510
43.00	0.518
44.00	0.473
45.00	0.557
46.00	0.471
47.00	0.478
48.00	0.505
49.00	0.556
50.00	0.482
51.00	0.545
52.00	0.489
53.00	0.486
54.00	0.458
55.00	0.521
56.00	0.526
57.00	0.072
58.00	0.066
59.00	0.073
60.00	0.296
61.00	0.610
62.00	7.688
63.00	18.250
64.00	27.530
65.00	4.209
66.00	20.030
67.00	13.780
68.00	12.430
69.00	17.710
70.00	6.387
71.00	1.704

Depth	Magnetic Susceptibility
72.00	0.763
73.00	2.930
74.00	0.551
75.00	0.680
76.00	0.578
77.00	0.108
78.00	0.494
79.00	0.554
80.00	0.624
81.00	0.538
82.00	0.421
83.00	0.748
84.00	0.588
85.00	0.498
86.00	0.728
87.00	0.459
88.00	0.733
89.00	0.296
90.00	0.199
91.00	0.442
92.00	0.497
93.00	0.551
94.00	0.452
95.00	0.466
96.00	0.505
97.00	0.504
98.00	0.505
99.00	0.767
100.00	0.358
101.00	0.300
102.00	0.420
103.00	0.357
104.00	0.403
105.00	0.141
106.00	0.255
107.00	0.171
108.00	0.325
109.00	0.210
110.00	0.249
111.00	0.307
112.00	0.297
113.00	0.031
114.00	0.192
115.00	0.286
116.00	0.275
117.00	0.524
118.00	0.296
119.00	0.258
120.00	0.377
121.00	0.271
122.00	0.230
123.00	0.234
124.00	0.278
125.00	0.436
126.00	0.220
127.00	0.225
128.00	0.441
129.00	0.248
130.00	0.305
131.00	0.235

Depth	Magnetic Susceptibility
132.00	0.258
133.00	0.243
134.00	0.435
135.00	0.341
136.00	0.394
137.00	0.250
138.00	0.225
139.00	0.314
140.00	0.568

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-036

Sample No.	From	To	Analysis Method
603106	19.00	20.00	1A3
603107	20.00	21.00	1A3
603108	21.00	22.00	1A3
603109	22.00	23.00	1A3
603111	23.00	24.00	1A3
603112	24.00	25.00	1A3
603113	25.00	26.00	1A3
603114	26.00	27.00	1A3
603116	27.00	28.00	1A3
603117	34.00	35.00	1A3
603118	35.00	36.00	1A3
603119	36.00	37.00	1A3
603121	37.00	38.00	1A3
603122	38.00	39.00	1A3
603123	39.00	40.00	1A3
603124	40.00	41.00	1A3
603125	41.00	42.00	1A3
603126	42.00	43.00	1A3
603127	52.00	53.00	1A3
603128	53.00	54.00	1A3
603129	54.00	55.00	1A3
603131	55.00	56.00	1A3
603132	56.00	57.00	1A3
603133	57.00	58.00	1A3
603134	58.00	59.00	1A3
603136	59.00	60.00	1A3
603137	60.00	61.00	1A3
603138	72.00	73.00	1A3
603139	73.00	74.00	1A3
603141	84.00	85.00	1A3
603142	85.00	86.00	1A3
603143	86.00	87.00	1A3
603144	87.00	88.00	1A3
603145	88.00	89.00	1A3
603146	89.00	90.00	1A3
603147	90.00	91.00	1A3
603148	91.00	92.00	1A3
603149	96.00	97.00	1A3
603151	97.00	98.00	1A3
603152	98.00	99.00	1A3
603153	99.00	100.00	1A3
603154	100.00	101.00	1A3
603156	101.00	102.00	1A3

Sample No.	From	To	Analysis Method
603157	132.00	133.00	1A3
603158	133.00	134.00	1A3
603159	134.00	135.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 446,838.69	Azimuth
CCD-10-035	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,460,367.56	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 348.274	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 163	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
27/07/2010	28/07/2010		G.E.			

SURVEY

HoleID: CCD-10-035

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
31	229.1	-58.8	Reflex EZ Shot
46	230	-57.7	Reflex EZ Shot
79	229.9	-56.9	Reflex EZ Shot
109	229.6	-56	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-035

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	15.30	CAS																			
15.30	16.30	TA*																			
16.30	20.08	MB			G	LT	APH														Weak blebby and veined ank
20.08	29.75	MB	ITA		GY		APH														Patches of MB and ITA, areas of strong silicification and ase alt, trace py throughout
29.75	31.26	ITA	ZZV		GY	LT	APH														Trace py, weakly foliated, moderate asi, strong ase, minor chlorite
31.26	33.60	ZZV			W		APH												FL		Trace py, strongly foliated to mottled and brecciated, strongly asi altered, strong chlorite alteration, weak ase
33.60	37.74	ZZV			C		APH												BX		Trace py, mottled and brecciated, areas of strong foliation, strongly asi and ase with dissem speckled chlorite
37.74	39.48	MB			GY		APH														Weakly bleached, minor asi veined, minor ach
39.48	46.40	MB			G	DK	APH														Minor lineated ach, weakly speckled ank
46.40	53.82	MB			G	DK	APH														Trace py, several mottled quartz veins with minor ase, weak lineated ach
53.82	55.00	FQP			GY		A+P														Trace py, silicified more intensely at contacts, strong hem alt with ase, q and felds phenos, strong chlorite on fracture surfaces
55.00	59.34	MB			GY		APH														Moderately foliated, moderately fractured, disseminated blebby ank, few q veins
59.34	60.06	ZQV			GY		APH												QVN		up to 5% py speckled and dissem , mottled q vein, minor sericite
60.06	64.30	MB	ZZV		GY		APH														0.5% py blebby to dissem, moderately silicified, moderate ase dissem, moderate foliation
64.30	69.00	ZZV	ITA		C		APH												FL		Trace py, weak foliation, moderate silicification pervasive with thin quartz stringers, strong ase
69.00	71.86	ZZV			GY		APH												FL		Trace py few bands of 0.5%, strongly foliated, very fractured several clay alt fracture/fault zones, bands of asi, ase and minor chlorite
71.86	72.87	CAS																			Grinded away
72.87	75.28	ZZV			GY		APH												FL		Trace py few bands of 0.5%, strongly foliated, very fractured several clay alt fracture/fault zones, bands of asi, ase and minor chlorite
75.28	81.92	MB			G	DK	APH														Speckled with ank, and thinly veined with ank
81.92	88.27	MB			G		APH														Weakly speckled ankerite grading to speckled ase, moderate ank veining, weak quart veining
88.27	92.77	MB			G	LT	APH												FL		0.5% py concentrated on fractured surfaces and dissem, weakly foliated, several q veins and q stringers, patches of ase alt and asi
92.77	93.00	ZZV	ZQS		GY	LT	APH														1% py blebby, completely silicified, weak ase pervasive
93.00	104.10	MTG			GG		APH														Large bleached fragments, possibly pillows, minor q veining, strong blebby py up to 1% isolated in brecciated groundmass
104.10	105.28	MB	ZZV		GG		APH												FL		Py trace in zzv section, lineated ank and ch, few 30cm section of zzv mottled asi veining, with strong ase
105.28	116.13	MB			GG		APH					HE							FL		Py trace, weakly foliated chlorite, several 10cm wispy q veins with ase and hematite, increase py at lower contact
116.13	117.37	MDF	MDQ		GY		IMG												PO		Intrusive, anhedral q and f grains, up to 2mm, several thin cross cutting q veins
117.37	123.27	MB	ZZV		GG		APH												FL		py 0.25 in areas of asi, moderately foliated mb with patches of strong asi, ase brecciated, minor chlorite, intense asi, ase at lower contact
123.27	133.37	PQF			C		A+P					FU							PO		Trace py, sparse qeyes rounded up to 4mm, pervasive hem staining, minor fu and asi clay alteration, minor chlorite, sharp contacts
133.37	134.57	PQF			C		A+P					FU							PO		Trace py, sparse qeyes rounded up to 4mm, strongly silicified and q/felds veined, sharp contacts
134.57	151.80	FTL	ITA		GY		IFG														Interbedded MTL and ITL, minor lineated lithic content, few thin silicified sheared zones
151.80	154.56	ZZV	FTL				IFG					PO							FL		Py / po 0.25%, felsic lithic tuff, grading to well foliated ZZV, most intense shear at 153 bands of asi, ase, and chlorite
154.56	160.65	MB					APH														Dissem speckled ank and thin ank veining
160.65	163.00	MB					APH														EOH, weakly foliated, lineated chlorite, minor q veining

ALTERATION

HoleID: CCD-10-035

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
16.30	20.08	ACA	W	V																						
20.08	29.75							PY	0.1																	
29.75	31.26	ASI	M	E	ASE	S	E	PY	0.1																	
31.26	33.60	ASI	S	F	ACH	S	V	PY	0.1																	
33.60	37.74	ASI	S	F	ASE	S	E	PY	0.1																	
37.74	39.48	ASI	M	V	ACH	W	E																			
39.48	46.40	ACH	W	D	ACA	W	D																			
46.40	53.82	ASI	M	V	ACH	W	L	PY	0.1																	
53.82	55.00	ASI	S	E	AHE	S	E	PY	0.1																	
55.00	59.34	ASI	W	V	ACA	M	D																			
59.34	60.06	ASI	S	V				PY	2																	
64.30	69.00	ASI	M	E	ASE	S	E	PY	0.1																	
69.00	71.86	ASI	S	F	ASE	S	F	PY	0.1																	
72.87	75.28	ASI	S	F	ASE	S	F	PY	0.1																	
75.28	81.92	ACA	M	D																						
81.92	88.27	ACA	W	D	ASI	W																				
88.27	92.77	ASI	W	V	ASE	M	P	PY	0.5																	
92.77	93.00	ASI	S	E	ASE	W	E	PY	1																	
93.00	104.10	ABL	M	P				PY	0.25																	
104.10	105.28	ASI	M	S	ASE	M	V	PY	0.1																	
105.28	116.13	ASI	M	V	ASE	M	V																			
116.13	117.37	ASI	W	V																						
117.37	123.27	ASI	S	P	ASE	S	P	PY	0.25																	
123.27	133.37	AHE	W	E	ASE	W	E																			
133.37	134.57	AHE	W	E	ASE	W	E																			
134.57	151.80	ASI	W	V	ASE	W	P																			
151.80	154.56	ASI	S	F	ASE	S	F	PY	0.25																	
154.56	160.65	ACA	W	D	ACA	W	V																			
160.65	163.00	ASI	W	V	ACH	W	D																			

STRUCTURE

HoleID: CCD-10-035

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
36.82	36.82	60	347	FO		
118.34	118.34	55	340	FO		
137.47	137.47	60	325	FO		

GEOTECHNICAL

HoleID: CCD-10-035

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
16.00	19.00	3.00	3.00	2.71	90	1.87	62
19.00	22.00	3.00	3.00	2.53	84	1.40	47
22.00	25.00	3.00	3.00	2.87	96	1.68	56
25.00	28.00	3.00	3.00	2.94	98	2.61	87
28.00	31.00	3.00	3.00	2.90	97	2.48	83
31.00	34.00	3.00	3.00	2.37	79	0.69	23
34.00	37.00	3.00	3.00	2.97	99	1.88	63
37.00	40.00	3.00	3.00	2.87	96	1.68	56
40.00	43.00	3.00	3.00	3.04	101	2.80	93
43.00	46.00	3.00	3.00	3.06	102	2.08	69
46.00	49.00	3.00	3.00	3.06	102	2.83	94
49.00	52.00	3.00	3.00	3.01	100	2.28	76
52.00	55.00	3.00	3.00	3.06	102	2.40	80
55.00	58.00	3.00	3.00	2.90	97	0.62	21
58.00	61.00	3.00	3.00	2.90	97	1.38	46
61.00	64.00	3.00	3.00	2.98	99	1.92	64
64.00	67.00	3.00	3.00	2.94	98	1.25	42
67.00	70.00	3.00	3.00	2.78	93	1.15	38
70.00	73.00	3.00	3.00	1.78	59	0.70	23
73.00	76.00	3.00	3.00	2.60	87	1.13	38
76.00	79.00	3.00	3.00	2.88	96	2.18	73
79.00	82.00	3.00	3.00	3.08	103	2.19	73
82.00	85.00	3.00	3.00	2.93	98	2.44	81
85.00	88.00	3.00	3.00	3.08	103	2.50	83
88.00	91.00	3.00	3.00	2.85	95	1.89	63
91.00	94.00	3.00	3.00	2.85	95	2.56	85
94.00	97.00	3.00	3.00	3.05	102	2.73	91
97.00	100.00	3.00	3.00	2.97	99	2.58	86
100.00	103.00	3.00	3.00	3.00	100	2.50	83
103.00	106.00	3.00	3.00	3.00	100	2.36	79
106.00	109.00	3.00	3.00	3.04	101	2.60	87
109.00	112.00	3.00	3.00	3.04	101	2.42	81
112.00	115.00	3.00	3.00	2.96	99	2.50	83
115.00	118.00	3.00	3.00	2.92	97	2.64	88
118.00	121.00	3.00	3.00	2.95	98	2.55	85
121.00	124.00	3.00	3.00	3.03	101	2.57	86
124.00	127.00	3.00	3.00	2.98	99	2.90	97
127.00	130.00	3.00	3.00	3.00	100	2.91	97
130.00	133.00	3.00	3.00	3.01	100	2.65	88
133.00	136.00	3.00	3.00	2.95	98	2.80	93
136.00	139.00	3.00	3.00	3.02	101	2.60	87
139.00	142.00	3.00	3.00	2.99	100	2.27	76
142.00	145.00	3.00	3.00	3.02	101	1.95	65

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
145.00	148.00	3.00	3.00	3.00	100	1.13	38
148.00	151.00	3.00	3.00	3.05	102	1.88	63
151.00	154.00	3.00	3.00	2.96	99	1.91	64
154.00	157.00	3.00	3.00	3.02	101	2.27	76
157.00	160.00	3.00	3.00	3.00	100	2.25	75
160.00	163.00	3.00	3.00	2.95	98	2.81	94

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-035

Depth	Magnetic Susceptibility
16.00	0.536
17.00	0.756
18.00	0.666
19.00	0.715
20.00	0.834
21.00	0.778
22.00	0.733
23.00	0.685
24.00	0.741
25.00	0.668
26.00	0.763
27.00	1.080
28.00	0.768
29.00	0.819
30.00	0.656
31.00	0.689
32.00	0.385
33.00	0.343
34.00	0.571
35.00	0.838
36.00	0.500
37.00	0.687
38.00	0.724
39.00	0.759
40.00	0.744
41.00	0.722
42.00	0.759
43.00	0.786
44.00	0.806
45.00	0.532
46.00	0.810
47.00	0.711
48.00	0.711
49.00	0.830
50.00	0.808
51.00	0.576
52.00	0.746
53.00	0.860
54.00	0.110
55.00	0.488
56.00	0.708
57.00	0.473
58.00	0.475
59.00	0.537
60.00	0.669
61.00	0.599
62.00	0.694
63.00	0.700

Depth	Magnetic Susceptibility
64.00	0.719
65.00	0.646
66.00	0.671
67.00	0.761
68.00	0.696
69.00	0.632
70.00	0.688
71.00	0.623
72.00	0.522
73.00	0.687
74.00	0.542
75.00	0.624
76.00	0.648
77.00	0.629
78.00	0.715
79.00	0.701
80.00	0.630
81.00	0.532
82.00	0.692
83.00	0.756
84.00	0.525
85.00	0.548
86.00	0.512
87.00	0.628
88.00	0.505
89.00	0.575
90.00	0.511
91.00	0.697
92.00	0.646
93.00	0.547
94.00	0.599
95.00	0.703
96.00	0.670
97.00	0.625
98.00	1.146
99.00	0.350
100.00	1.089
101.00	0.564
102.00	0.903
103.00	0.330
104.00	0.413
105.00	0.450
106.00	0.470
107.00	0.476
108.00	0.451
109.00	0.519
110.00	0.394
111.00	0.496
112.00	0.470
113.00	0.512
114.00	0.531
115.00	0.425
116.00	0.649
117.00	0.280
118.00	0.209
119.00	0.297
120.00	0.309
121.00	0.341
122.00	0.666
123.00	0.391

Depth	Magnetic Susceptibility
124.00	0.186
125.00	0.160
126.00	0.155
127.00	0.182
128.00	0.159
129.00	0.244
130.00	0.149
131.00	0.150
132.00	0.166
133.00	0.159
134.00	0.130
135.00	0.196
136.00	0.339
137.00	0.242
138.00	0.129
139.00	0.152
140.00	0.281
141.00	0.252
142.00	0.431
143.00	0.287
144.00	0.291
145.00	0.273
146.00	0.318
147.00	0.246
148.00	0.238
149.00	0.141
150.00	0.227
151.00	0.675
152.00	0.208
153.00	0.253
154.00	0.243
155.00	0.626
156.00	0.549
157.00	0.574
158.00	0.268
159.00	0.603
160.00	0.504
161.00	0.512
162.00	0.438
163.00	0.442

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-035

Sample No.	From	To	Analysis Method
602986	29.00	30.00	1A3
602987	30.00	31.00	1A3
602988	31.00	32.00	1A3
602989	32.00	33.00	1A3
602991	33.00	34.00	1A3
602992	34.00	35.00	1A3
602993	35.00	36.00	1A3
602994	36.00	37.00	1A3
602996	37.00	38.00	1A3
602997	38.00	39.00	1A3
602998	39.00	40.00	1A3
602999	46.00	47.00	1A3
603001	47.00	48.00	1A3
603002	48.00	49.00	1A3
603003	49.00	50.00	1A3
603004	50.00	51.00	1A3
603005	51.00	52.00	1A3
603006	52.00	53.00	1A3
603007	53.00	53.82	1A3
603008	53.82	55.00	1A3
603009	55.00	56.00	1A3
603011	56.00	57.00	1A3
603012	57.00	58.00	1A3
603013	58.00	59.00	1A3
603014	59.00	60.00	1A3
603016	60.00	61.00	1A3
603017	61.00	62.00	1A3
603018	62.00	63.00	1A3
603019	63.00	64.00	1A3
603021	64.00	65.00	1A3
603022	65.00	66.00	1A3
603023	66.00	67.00	1A3
603024	67.00	68.00	1A3
603025	68.00	69.00	1A3
603026	69.00	70.00	1A3
603027	70.00	71.00	1A3
603028	71.00	72.00	1A3
603029	72.00	73.00	1A3
603031	73.00	74.00	1A3
603032	74.00	75.00	1A3
603033	75.00	76.00	1A3
603034	76.00	77.00	1A3
603036	87.00	88.00	1A3

Sample No.	From	To	Analysis Method
603037	88.00	89.00	1A3
603038	89.00	90.00	1A3
603039	90.00	91.00	1A3
603041	91.00	92.00	1A3
603042	92.00	93.00	1A3
603043	93.00	94.00	1A3
603044	94.00	95.00	1A3
603045	95.00	96.00	1A3
603046	96.00	97.00	1A3
603047	97.00	98.00	1A3
603048	98.00	99.00	1A3
603049	99.00	100.00	1A3
603051	100.00	101.00	1A3
603052	101.00	102.00	1A3
603053	102.00	103.00	1A3
603054	103.00	104.00	1A3
603056	104.00	105.00	1A3
603057	105.00	106.00	1A3
603058	110.00	111.00	1A3
603059	111.00	112.00	1A3
603061	112.00	113.00	1A3
603062	113.00	114.00	1A3
603063	117.00	118.00	1A3
603064	118.00	119.00	1A3
603065	119.00	120.00	1A3
603066	120.00	121.00	1A3
603067	121.00	122.00	1A3
603068	122.00	123.00	1A3
603069	123.00	124.00	1A3
603071	124.00	125.00	1A3
603072	125.00	126.00	1A3
603073	126.00	127.00	1A3
603074	127.00	128.00	1A3
603076	128.00	129.00	1A3
603077	129.00	130.00	1A3
603078	130.00	131.00	1A3
603079	131.00	132.00	1A3
603081	132.00	133.00	1A3
603082	133.00	134.00	1A3
603083	134.00	135.00	1A3
603084	135.00	136.00	1A3
603085	136.00	137.00	1A3
603086	139.00	140.00	1A3
603087	140.00	141.00	1A3
603088	141.00	142.00	1A3

Sample No.	From	To	Analysis Method
603089	142.00	143.00	1A3
603091	143.00	144.00	1A3
603092	144.00	145.00	1A3
603093	145.00	146.00	1A3
603094	146.00	147.00	1A3
603096	147.00	148.00	1A3
603097	148.00	149.00	1A3
603098	149.00	150.00	1A3
603099	150.00	151.00	1A3
603101	151.00	152.00	1A3
603102	152.00	153.00	1A3
603103	153.00	154.00	1A3
603104	154.00	155.00	1A3
603105	155.00	156.00	1A3

COLLAR

Hole ID CCD-10-034	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 446,838.48	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 347.94	Dip -60	
Date Hole Started 26/07/2010	Date Completed 27/07/2010	Date Logged	Logged By G.E.	Total Depth (m) 113		
				Projection NAD 83, Zone 15		

SURVEY
HoleID: CCD-10-034

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
20	218	-57.9	Reflex EZ Shot
35	218.4	-57.7	Reflex EZ Shot
50	219	-57.5	Reflex EZ Shot
83	220	-56.3	Reflex EZ Shot
113	218.9	-55.4	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-034

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
11.00	14.00	3.00	3.00	2.94	98	2.29	76
14.00	17.00	3.00	3.00	2.97	99	2.45	82
17.00	20.00	3.00	3.00	2.87	96	1.82	61
20.00	23.00	3.00	3.00	3.05	102	2.62	87
23.00	26.00	3.00	3.00	3.00	100	2.72	91
26.00	29.00	3.00	3.00	3.02	101	2.36	79
29.00	32.00	3.00	3.00	3.05	102	2.91	97
32.00	35.00	3.00	3.00	2.94	98	2.65	88
35.00	38.00	3.00	3.00	3.04	101	2.73	91
38.00	41.00	3.00	3.00	2.65	88	2.18	73
41.00	44.00	3.00	3.00	2.86	95	1.78	59
44.00	47.00	3.00	3.00	3.04	101	2.06	69
47.00	50.00	3.00	3.00	2.90	97	2.49	83
50.00	53.00	3.00	3.00	2.99	100	2.63	88
53.00	56.00	3.00	3.00	2.93	98	2.77	92
56.00	59.00	3.00	3.00	2.97	99	2.94	98
59.00	62.00	3.00	3.00	2.85	95	2.75	92
62.00	65.00	3.00	3.00	3.04	101	2.77	92
65.00	68.00	3.00	3.00	3.01	100	2.91	97
68.00	71.00	3.00	3.00	2.95	98	2.80	93
71.00	74.00	3.00	3.00	3.01	100	2.74	91
74.00	77.00	3.00	3.00	2.84	95	2.25	75
77.00	80.00	3.00	3.00	2.84	95	1.91	64
80.00	83.00	3.00	3.00	2.90	97	2.26	75
83.00	86.00	3.00	3.00	3.07	102	2.99	100
86.00	89.00	3.00	3.00	2.99	100	2.44	81
89.00	92.00	3.00	3.00	2.98	99	2.29	76
92.00	95.00	3.00	3.00	3.04	101	2.15	72
95.00	98.00	3.00	3.00	3.04	101	2.60	87
98.00	101.00	3.00	3.00	2.97	99	2.50	83
101.00	104.00	3.00	3.00	3.00	100	2.99	100
104.00	107.00	3.00	3.00	2.99	100	2.45	82
107.00	110.00	3.00	3.00	2.95	98	1.70	57
110.00	113.00	3.00	3.00	2.97	99	2.54	85

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-034

Depth	Magnetic Susceptibility
11.00	0.805
12.00	0.608
13.00	0.747
14.00	0.650
15.00	0.663
16.00	0.656
17.00	0.370
18.00	0.670

Depth	Magnetic Susceptibility
19.00	0.462
20.00	0.615
21.00	0.610
22.00	0.546
23.00	0.576
24.00	0.633
25.00	0.554
26.00	0.498
27.00	0.553
28.00	0.351
29.00	0.440
30.00	0.601
31.00	0.754
32.00	0.616
33.00	0.620
34.00	0.412
35.00	0.660
36.00	0.787
37.00	0.842
38.00	1.120
39.00	0.689
40.00	0.685
41.00	0.703
42.00	0.542
43.00	0.603
44.00	0.440
45.00	0.466
46.00	0.456
47.00	0.537
48.00	0.515
49.00	0.542
50.00	0.558
51.00	0.609
52.00	0.582
53.00	0.511
54.00	0.507
55.00	0.542
56.00	0.380
57.00	0.334
58.00	0.485
59.00	0.298
60.00	0.512
61.00	0.284
62.00	0.406
63.00	0.216
64.00	0.229
65.00	0.327
66.00	0.465
67.00	0.131
68.00	0.191
69.00	0.161
70.00	0.155
71.00	0.149
72.00	0.186
73.00	0.327
74.00	0.414
75.00	0.542
76.00	0.553
77.00	0.505
78.00	0.159

Depth	Magnetic Susceptibility
79.00	0.290
80.00	0.388
81.00	0.567
82.00	0.577
83.00	0.441
84.00	0.439
85.00	0.308
86.00	0.479
87.00	0.482
88.00	0.758
89.00	0.501
90.00	0.286
91.00	0.217
92.00	0.134
93.00	0.211
94.00	0.592
95.00	0.641
96.00	0.594
97.00	0.312
98.00	0.459
99.00	0.228
100.00	0.263
101.00	0.333
102.00	0.208
103.00	0.327
104.00	0.220
105.00	0.262
106.00	0.293
107.00	0.264
108.00	0.234
109.00	0.252
110.00	0.197
111.00	0.248
112.00	0.587
113.00	0.384

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-034

Sample No.	From	To	Analysis Method
602925	10.60	12.00	1A3
602926	12.00	13.00	1A3
602927	13.00	14.00	1A3
602928	14.00	15.00	1A3
602929	15.00	16.00	1A3
602931	16.00	17.00	1A3
602932	17.00	18.00	1A3
602933	18.00	19.00	1A3
602934	19.00	20.00	1A3
602936	20.00	21.00	1A3
602937	21.00	22.00	1A3
602938	30.00	31.00	1A3
602939	31.00	32.00	1A3
602941	32.00	33.00	1A3
602942	33.00	34.00	1A3
602943	34.00	35.00	1A3
602944	35.00	36.00	1A3
602945	36.00	37.00	1A3
602946	37.00	38.00	1A3
602947	38.00	39.00	1A3
602948	39.00	40.00	1A3
602949	40.00	41.00	1A3
602951	41.00	42.00	1A3
602952	42.00	43.00	1A3
602953	43.00	44.00	1A3
602954	44.00	45.00	1A3
602956	45.00	46.00	1A3
602957	60.00	61.00	1A3
602958	61.00	62.00	1A3
602959	62.00	63.00	1A3
602961	63.00	64.00	1A3
602962	64.00	65.00	1A3
602963	65.00	66.00	1A3
602964	66.00	67.00	1A3
602965	67.00	68.00	1A3
602966	68.00	69.00	1A3
602967	69.00	70.00	1A3
602968	70.00	71.00	1A3
602969	71.00	72.00	1A3
602971	72.00	72.75	1A3
602972	72.75	74.00	1A3
602973	78.00	79.00	1A3
602974	79.00	80.00	1A3

Sample No.	From	To	Analysis Method
602976	80.00	81.00	1A3
602977	90.00	91.00	1A3
602978	91.00	92.00	1A3
602979	92.00	93.00	1A3
602981	93.00	94.00	1A3
602982	94.00	95.00	1A3
602983	104.00	105.00	1A3
602984	105.00	106.00	1A3
602985	106.00	107.00	1A3

COLLAR

Hole ID CCD-10-033	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 446,897.30	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 347.786	Dip -60	
Date Hole Started 24/07/2010	Date Completed 26/07/2010	Date Logged	Logged By G.E.	Total Depth (m) 241	Projection NAD 83, Zone 15	

SURVEY

HoleID: CCD-10-033

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
28	224	-59.3	Reflex EZ Shot
49	223.4	-58.6	Reflex EZ Shot
79	225.3	-58.1	Reflex EZ Shot
112	225.9	-57.4	Reflex EZ Shot
139	226.1	-56.6	Reflex EZ Shot
169	226.5	-55.9	Reflex EZ Shot
199	227	-55.5	Reflex EZ Shot
241	227.4	-54.3	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-033

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	11.70	CAS																			
11.70	11.80	TA*																			
11.80	14.28	FTA			C			APH											FL	Weakly foliated, minor litic fragments, weakly silicified with q vein stringers	
14.28	18.09	FQP			W			A+P				FU					PO	S		Subhedral to rounded qeyes up to 5mm, in a felsic groundmass, areas of kaolinite alteration, trace py, silicification zone at contacts, trace fu	
18.09	23.03	IAB			G	LT		APH												Moderately foliated, thin ank veining, lineated chl	
23.03	28.60	FTA			C			APH												Weakly foliated, minor litic fragments, weakly silicified with q vein stringers, 0.5 blebby pyrite	
28.60	28.90	ZZV			GY			APH												Trace py, strongly silicified, and ase altered	
28.90	30.30	FTL	FTA		C			APH												Trace py, very weakly foliated, quartz stringers zoned with chlorite	
30.30	35.30	IAB			GG			APH												Moderately foliated, strongly silicified section 10-20cm thick, strongly epidote altered overall, 0.5% dark blebby py	
35.30	35.45	ZQS			W			APH												Brecciated quartz, feldspar, chlorite, and minor sericite	
35.45	42.20	MB						APH											FL	Areas of weak foliation, moderately ank veining, increase fg py grading toward lower contact	
42.20	42.83	MB	PF		G	DK		APH												1% banded pyrite, gradational boundary with PF	
42.83	55.23	PF			GY	LT		IMG									CTP		MAS	0.25% throughout, randomly-orientated medium-grained euhedral plag phenos very common throughout. Grey and black clasts common. Few 20cm intermidate enclaves common	
55.23	60.92	MB	IAB		GY	LT		APH												MAS	Massive, blank, very solid hard to break with hammer, pervasive silicification
60.92	69.39	MB			G			APH												FL	Weakly foliated, dissemin and mottled veining of ank, rare q veining
69.39	70.48	MB			G			APH										QVN	M		Bands of asi, ase, ach no greater than 15cm in MB, disseminated epidote
70.48	75.44	MB			G			APH													Faintly lineated chlorite, ank veined
75.44	75.58	ZZV			G			APH													Quartz flooded, minor ase, minor chlorite
75.58	77.90	MB			G			APH													Faintly lineated chlorite, ank veined, silicified at lower contact
77.90	78.57	ZZV			GY			APH													Silica flooded, sheared, weak ase, 0.25% py in foliations, mb salvages
78.57	83.07	IAB			G			APH													Weakly lineated chlorite, weak ank veining, jasper in ank veining at 81m
83.07	87.21	MBW	ZZV					APH													Visible pillow salvages up to 50cm, rinds have increased chlorite, with several 20-40cm sections of silicification, ase, and banded py
87.21	119.90	MBW	MB					APH													Visible pillow salvages up to 50cm, rinds have increased chlorite, blebby and veined ank, minor late q veining
119.90	122.35	MB			G	LT		APH													Moderately foliated, foliation bands of asi and plag, trace py associated with quartz
122.35	129.40	MB			G			APH													Strong ank/q veining and speckled chlorite alteration grading to speckled ank down hole
129.40	131.69	MB			GY			APH													Moderately foliated, lineated chlorite, 0.25% py associated with ank veining, fracture
131.69	132.46	ZZV	ZQS		W			APH				FU									Trace py, vuggy massive quartz/ank veining, with abundant fu and ase, heavily fractured
132.46	134.59	MB			GY			APH													Moderately foliated, lineated chlorite, minor q veining
134.59	139.50	ZZV	MB					APH													Trace py, shear, foliated, strongly quartz flooded and silicified, strongly ase alt, more chlorite and and mb salvages, than usual
139.50	139.85	FQP			C			A+P													Trace py, porph crystals up to 4mm, bands of ase and asi,
139.85	144.91	ZZV	MB					APH													Trace py, shear, foliated, strongly quartz flooded and silicified, strongly ase alt, more chlorite and and mb salvages, than usual
144.91	145.05	ZZV	ZQS		W			APH													No visible py, massive quartz vein, blades of quart/felds in a sericite quartz groundmass
145.05	145.84	ZZV	ITA		C			APH													Trace py, strongly silicified and ase altered, thin quartz stringers
145.84	148.42	MB	ZZV		GY			APH													Trace py, patches of quartz veining and ase alt, moderate foliation
148.42	150.93	MB			GG			APH													Thinly ankerite veined
150.93	157.70	MB	ZZV		GY			APH													Trace py, patches of quartz veining and ase alt, moderate foliation

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
173.20	177.26	ACA		W	D																					
177.26	183.36	ASI		M	V	ASE		M	V	PY		0.1														
183.36	207.96	ACA		W	V																					
207.96	213.57	ASI		M	P	ASE		M	P																	
213.57	215.60	ASI		W	E	ASE		W	L																	
215.60	217.00	ASI		W		ACA		W	V	PY		0.25														
229.60	231.36	ASI		W	P																					
231.36	233.10	ASI		M	P	ASE		M	P																	
233.10	241.00	ACA		W	V																					

STRUCTURE

HoleID: CCD-10-033

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
55.25	55.25	60	335	CT		
96.60	96.60	55	330	FO		
208.00	208.00	55	320	VN		

GEOTECHNICAL

HoleID: CCD-10-033

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
13.00	16.00	3.00	3.00	3.06	102	1.92	64
16.00	19.00	3.00	3.00	3.03	101	1.86	62
19.00	22.00	3.00	3.00	2.74	91	1.80	60
22.00	25.00	3.00	3.00	2.87	96	1.80	60
25.00	28.00	3.00	3.00	2.93	98	1.90	63
28.00	31.00	3.00	3.00	3.00	100	2.29	76
31.00	34.00	3.00	3.00	3.03	101	2.64	88
34.00	37.00	3.00	3.00	2.91	97	1.61	54
37.00	40.00	3.00	3.00	3.04	101	2.36	79
40.00	43.00	3.00	3.00	2.97	99	2.25	75
43.00	46.00	3.00	3.00	3.00	100	2.46	82
46.00	49.00	3.00	3.00	2.96	99	2.88	96
49.00	52.00	3.00	3.00	3.05	102	2.52	84
52.00	55.00	3.00	3.00	3.03	101	2.87	96
55.00	58.00	3.00	3.00	2.98	99	2.54	85
58.00	61.00	3.00	3.00	3.00	100	2.93	98
61.00	64.00	3.00	3.00	3.00	100	2.85	95
64.00	67.00	3.00	3.00	3.02	101	2.33	78
67.00	70.00	3.00	3.00	2.99	100	2.36	79
70.00	73.00	3.00	3.00	2.97	99	2.82	94
73.00	76.00	3.00	3.00	3.00	100	2.87	96
76.00	79.00	3.00	3.00	2.96	99	2.72	91
79.00	82.00	3.00	3.00	2.99	100	2.99	100
82.00	85.00	3.00	3.00	3.02	101	2.97	99
85.00	88.00	3.00	3.00	2.99	100	2.92	97
88.00	91.00	3.00	3.00	2.97	99	2.91	97
91.00	94.00	3.00	3.00	2.91	97	2.82	94
94.00	97.00	3.00	3.00	3.12	104	3.09	103
97.00	100.00	3.00	3.00	3.00	100	2.92	97
100.00	103.00	3.00	3.00	3.00	100	3.00	100
103.00	106.00	3.00	3.00	2.98	99	2.47	82
106.00	109.00	3.00	3.00	2.99	100	2.91	97
109.00	112.00	3.00	3.00	3.02	101	2.77	92
112.00	115.00	3.00	3.00	2.97	99	2.92	97
115.00	118.00	3.00	3.00	3.02	101	2.81	94
118.00	121.00	3.00	3.00	2.98	99	2.92	97
121.00	124.00	3.00	3.00	3.00	100	2.80	93
124.00	127.00	3.00	3.00	3.05	102	2.78	93
127.00	130.00	3.00	3.00	2.95	98	2.63	88
130.00	133.00	3.00	3.00	2.91	97	1.65	55
133.00	136.00	3.00	3.00	3.07	102	2.60	87
136.00	139.00	3.00	3.00	2.83	94	1.56	52
139.00	142.00	3.00	3.00	3.14	105	2.23	74

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
142.00	145.00	3.00	3.00	3.05	102	2.19	73
145.00	148.00	3.00	3.00	2.89	96	1.62	54
148.00	151.00	3.00	3.00	2.92	97	1.80	60
151.00	154.00	3.00	3.00	3.03	101	2.07	69
154.00	157.00	3.00	3.00	3.00	100	2.42	81
157.00	160.00	3.00	3.00	3.00	100	2.48	83
160.00	163.00	3.00	3.00	2.98	99	1.64	55
163.00	166.00	3.00	3.00	3.07	102	3.00	100
166.00	169.00	3.00	3.00	2.98	99	2.61	87
169.00	172.00	3.00	3.00	3.02	101	2.64	88
172.00	175.00	3.00	3.00	3.00	100	2.74	91
175.00	178.00	3.00	3.00	2.95	98	2.85	95
178.00	181.00	3.00	3.00	3.00	100	2.91	97
181.00	184.00	3.00	3.00	2.97	99	2.68	89
184.00	187.00	3.00	3.00	3.00	100	2.78	93
187.00	190.00	3.00	3.00	2.92	97	2.27	76
190.00	193.00	3.00	3.00	3.06	102	2.83	94
193.00	196.00	3.00	3.00	3.01	100	3.01	100
196.00	199.00	3.00	3.00	3.00	100	2.84	95
199.00	202.00	3.00	3.00	2.98	99	2.97	99
202.00	205.00	3.00	3.00	3.00	100	2.92	97
205.00	208.00	3.00	3.00	2.95	98	2.81	94
208.00	211.00	3.00	3.00	3.02	101	2.55	85
211.00	214.00	3.00	3.00	3.00	100	2.78	93
214.00	217.00	3.00	3.00	3.00	100	2.49	83
217.00	220.00	3.00	3.00	3.00	100	2.94	98
220.00	223.00	3.00	3.00	3.00	100	2.57	86
223.00	226.00	3.00	3.00	3.02	101	2.62	87
226.00	229.00	3.00	3.00	2.97	99	2.81	94
229.00	232.00	3.00	3.00	3.02	101	2.31	77
232.00	235.00	3.00	3.00	3.00	100	2.90	97
235.00	238.00	3.00	3.00	3.02	101	3.02	101
238.00	241.00	3.00	3.00	2.97	99	2.89	96

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-033

Depth	Magnetic Susceptibility
11.70	1.680
12.00	0.168
13.00	0.222
14.00	0.204
15.00	0.144
16.00	0.141
17.00	0.166
18.00	0.133
19.00	0.181
20.00	0.446
21.00	0.419
22.00	0.435

Depth	Magnetic Susceptibility
23.00	0.307
24.00	0.415
25.00	0.245
26.00	0.200
27.00	0.359
28.00	0.259
29.00	0.319
30.00	0.250
31.00	0.384
32.00	0.243
33.00	0.768
34.00	0.089
35.00	0.545
36.00	25.160
37.00	34.900
38.00	5.969
39.00	6.456
40.00	0.554
41.00	0.727
42.00	0.339
43.00	0.363
44.00	0.274
45.00	0.441
46.00	0.442
47.00	0.367
48.00	0.390
49.00	0.473
50.00	0.412
51.00	0.394
52.00	0.527
53.00	0.509
54.00	0.538
55.00	0.281
56.00	0.379
57.00	0.299
58.00	0.395
59.00	0.378
60.00	0.354
61.00	0.458
62.00	0.429
63.00	0.225
64.00	0.227
65.00	0.386
66.00	0.445
67.00	49.030
68.00	11.570
69.00	0.335
70.00	0.269
71.00	4.720
72.00	0.811
73.00	0.675
74.00	0.821
75.00	0.608
76.00	0.644
77.00	0.655
78.00	0.525
79.00	0.629
80.00	0.716
81.00	0.748
82.00	0.562

Depth	Magnetic Susceptibility
83.00	0.748
84.00	0.711
85.00	0.946
86.00	0.986
87.00	0.708
88.00	0.669
89.00	2.955
90.00	1.198
91.00	1.366
92.00	0.713
93.00	1.438
94.00	6.461
95.00	0.794
96.00	15.340
97.00	0.919
98.00	0.888
99.00	0.986
100.00	1.443
101.00	0.510
102.00	0.935
103.00	0.935
104.00	70.830
105.00	80.040
106.00	50.690
107.00	63.050
108.00	38.110
109.00	19.200
110.00	22.710
111.00	50.450
112.00	7.216
113.00	0.816
114.00	3.707
115.00	49.340
116.00	18.210
117.00	15.360
118.00	0.622
119.00	0.525
120.00	0.486
121.00	0.513
122.00	0.435
123.00	0.509
124.00	0.495
125.00	0.325
126.00	0.454
127.00	0.519
128.00	0.409
129.00	0.486
130.00	0.444
131.00	0.446
132.00	0.272
133.00	0.372
134.00	0.505
135.00	0.746
136.00	0.664
137.00	0.590
138.00	0.669
139.00	0.756
140.00	0.758
141.00	0.695
142.00	0.731

Depth	Magnetic Susceptibility
143.00	0.656
144.00	0.751
145.00	0.308
146.00	0.796
147.00	0.693
148.00	0.627
149.00	0.730
150.00	0.777
151.00	0.705
152.00	0.712
153.00	0.748
154.00	0.646
155.00	0.784
156.00	0.665
157.00	0.648
158.00	0.701
159.00	0.813
160.00	0.608
161.00	0.602
162.00	0.556
163.00	0.648
164.00	0.794
165.00	0.574
166.00	0.628
167.00	0.770
168.00	0.486
169.00	0.661
170.00	0.722
171.00	0.709
172.00	0.586
173.00	0.407
174.00	0.837
175.00	0.630
176.00	0.712
177.00	0.508
178.00	0.643
179.00	0.561
180.00	0.340
181.00	0.581
182.00	0.387
183.00	0.513
184.00	0.383
185.00	0.435
186.00	0.511
187.00	0.561
188.00	0.523
189.00	0.421
190.00	0.525
191.00	0.560
192.00	0.589
193.00	0.484
194.00	0.475
195.00	0.521
196.00	0.527
197.00	0.616
198.00	0.521
199.00	0.297
200.00	0.512
201.00	1.203
202.00	0.575

Depth	Magnetic Susceptibility
203.00	0.310
204.00	0.428
205.00	0.227
206.00	0.218
207.00	0.327
208.00	0.493
209.00	0.567
210.00	0.574
211.00	0.299
212.00	0.282
213.00	0.245
214.00	0.154
215.00	0.172
216.00	0.464
217.00	0.268
218.00	0.274
219.00	0.216
220.00	0.184
221.00	0.305
222.00	0.313
223.00	0.472
224.00	0.218
225.00	0.290
226.00	0.272
227.00	0.305
228.00	0.230
229.00	0.369
230.00	0.318
231.00	0.270
232.00	0.268
233.00	0.511
234.00	0.589
235.00	0.542
236.00	0.534
237.00	0.566
238.00	0.465
239.00	0.418
240.00	0.467
241.00	0.437

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-033

Sample No.	From	To	Analysis Method
602803	11.80	13.00	1A3
602804	13.00	14.00	1A3
602805	14.00	15.00	1A3
602806	15.00	16.00	1A3
602807	16.00	17.00	1A3
602808	17.00	18.00	1A3
602809	18.00	19.00	1A3
602811	19.00	20.00	1A3
602812	20.00	21.00	1A3
602813	24.00	25.00	1A3
602814	25.00	26.00	1A3
602816	26.00	27.00	1A3
602817	27.00	28.00	1A3
602818	28.00	29.00	1A3
602819	29.00	30.00	1A3
602821	30.00	31.00	1A3
602822	31.00	32.00	1A3
602823	32.00	33.00	1A3
602824	33.00	34.00	1A3
602825	34.00	35.00	1A3
602826	35.00	36.00	1A3
602827	36.00	37.00	1A3
602828	42.00	43.00	1A3
602829	43.00	44.00	1A3
602831	44.00	45.00	1A3
602832	53.00	54.00	1A3
602833	54.00	55.00	1A3
602834	55.00	56.00	1A3
602836	56.00	57.00	1A3
602837	57.00	58.50	1A3
602838	58.50	59.50	1A3
602839	59.50	61.50	1A3
602841	67.00	68.00	1A3
602842	68.00	69.00	1A3
602843	69.00	70.00	1A3
602844	70.00	71.00	1A3
602845	71.00	72.00	1A3
602846	74.00	75.00	1A3
602847	75.00	76.00	1A3
602848	76.00	77.00	1A3
602849	77.00	78.00	1A3
602851	78.00	79.00	1A3
602852	79.00	80.00	1A3

Sample No.	From	To	Analysis Method
602853	83.00	84.00	1A3
602854	84.00	85.00	1A3
602856	85.00	86.00	1A3
602857	86.00	87.00	1A3
602858	87.00	88.00	1A3
602859	129.00	130.00	1A3
602861	130.00	131.00	1A3
602862	131.00	132.00	1A3
602863	132.00	133.00	1A3
602864	133.00	134.00	1A3
602865	134.00	135.00	1A3
602866	135.00	136.00	1A3
602867	136.00	137.00	1A3
602868	137.00	138.00	1A3
602869	138.00	139.00	1A3
602871	139.00	140.00	1A3
602872	140.00	141.00	1A3
602873	141.00	142.00	1A3
602874	142.00	143.00	1A3
602876	143.00	144.00	1A3
602877	144.00	145.00	1A3
602878	145.00	146.00	1A3
602879	146.00	147.00	1A3
602881	147.00	148.00	1A3
602882	148.00	149.00	1A3
602883	149.00	150.00	1A3
602884	150.00	151.00	1A3
602885	151.00	152.00	1A3
602886	152.00	153.00	1A3
602887	153.00	154.00	1A3
602888	154.00	155.00	1A3
602889	155.00	156.00	1A3
602891	156.00	157.00	1A3
602892	157.00	158.00	1A3
602893	158.00	159.00	1A3
602894	159.00	160.00	1A3
602896	160.00	161.00	1A3
602897	161.00	162.00	1A3
602898	162.00	163.00	1A3
602899	163.00	164.00	1A3
602901	164.00	165.00	1A3
602902	165.00	166.00	1A3
602903	181.00	182.00	1A3
602904	182.00	183.00	1A3
602905	183.00	184.00	1A3

Sample No.	From	To	Analysis Method
602906	207.20	208.00	1A3
602907	208.00	209.00	1A3
602908	209.00	210.00	1A3
602909	210.00	211.00	1A3
602911	211.00	212.00	1A3
602912	212.00	213.00	1A3
602913	213.00	214.00	1A3
602914	214.00	215.00	1A3
602915	215.00	216.00	1A3
602916	216.00	217.00	1A3
602917	217.00	218.00	1A3
602918	228.00	229.00	1A3
602919	229.00	230.00	1A3
602921	230.00	231.00	1A3
602922	231.00	232.00	1A3
602923	232.00	233.00	1A3
602924	233.00	234.00	1A3

COLLAR

Hole ID CCD-10-032	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 446,897.54	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 349.932	Dip -60	
Date Hole Started 23/07/2010	Date Completed 24/07/2010	Date Logged	Logged By G.E.	Total Depth (m) 196		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-032

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
34	220.2	-59.4	Reflex EZ Shot
49	218.2	-58.6	Reflex EZ Shot
79	225.5	-57.6	Reflex EZ Shot
109	222.7	-56.9	Reflex EZ Shot
139	225	-56.1	Reflex EZ Shot
169	225.8	-55.3	Reflex EZ Shot
196	226.8	-54.4	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-032

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	14.10	CAS																			
14.10	16.70	TA*			BR																Large granitoid boulders and brown compacted mud with very angular pebble size clasts
16.70	17.70	MG			G		IFG												MAS		Minor cal veining, ifg, mas
17.70	27.78	MB			G		APH										QCV	M			Trace py up to 0.5%, mottled calcite veining frequently containing amg, py up to 1%, and minor asi
27.78	34.50	MTG	MB		G	LT	APH														very faint ghosted bombs, same composition as groundmass
34.50	34.88	MB			G	LT	APH														Blebbly calcite alt, minor q/cal veining
34.88	37.28	MB	ZZV		G	LT	APH										QVN	S			10-20cm section of strong silicification, minor ase, but no visible py, separated by MB with blebby cal
37.28	45.21	MB			G	LT	APH												MAS		Wispy veining and blebby calcite
45.21	49.00	MB			G		APH														Wispy cal veining, large patches of epidote, speckled ank and epd pervasive
49.00	72.00	MB			G		APH														Massive, thinly calcite veined, cal blebs, infrequent amg with cal veins, rare trace py
72.00	89.86	MB			G		APH										CVN	S			Strong wispy and mottled cal and ank veining, sometimes accompanied with py blebs
89.86	92.00	MB			GY		APH												MAS		Massive, weakly foliated, rare trace py, moderately bleached
92.00	96.36	ZZV			GY		APH												FL		Trace py, strongly foliated, silica flooded, moderate ase alt, clay altered fault zone at 92.7 and 93.2
96.36	105.10	ZZV	ITA		GY		APH												STV	W	Trace py, strongly silicified, weak foliation to massive, moderate ase alt, thin stringer c veins
105.10	106.34	FQP			C		A+P												PO	S	Massive, silicified, ~5mm qeyes in quartz groundmass, sharp contacts, moderate crosscutting q veins
106.34	110.10	ZZV	MB	ITA	GG		APH														Trace py, silicified, strong ase alt, quartz flooded, interbedded with moderately foliated MB
110.10	120.49	ZZV	MB		GG		APH														Trace py, silicified, strong ase alt, quartz flooded, dark cherty q and amg alt associated with areas of stronger silicification, interbedded with moderately foliated MB of 0.75m in length
120.49	125.93	ZZV			C		APH												BA		Trace py, strongly foliated, silicified, strongly ase alt, thin alternating bands of q, ser, and chl
125.93	127.99	MB	ZZV		G		APH														0.25% py, moderate silicification, moderate ase alt, with interbeds of brec mb
127.99	128.98	MB			G		APH														Weakly foliated, weak silicification, trace py up to 0.5% in clusters
128.98	129.52	ITA			C		APH														0.25% py, moderate silicification, moderate ase alt, visible rinds
129.52	134.53	MTG			G		APH														1% py, intermediate pyro fragments in mafic groundmass, py as dark brown cluster in pyro fragments
134.53	154.86	MB			G		APH														Trace py rare clusters, weakly foliated, cal/ank veined, areas of speckled ase and ank minor q veining
154.86	155.85	ZZV			C		APH														Trace py, strongly silicified, mottled, strongly ase alt
155.85	163.78	FQP			C		A+P					FU							PO	S	Massive, silicified, ~5mm qeyes in quartz groundmass, 1% fuch, 1% chl, ase alt micro fracture fill
163.78	164.76	ITL	MB		G	LT	APH														Weakly foliated, 0.25%py, weak silicification
164.76	168.23	MB			G		APH														Massive, minor cal veining
168.23	168.40	ZQS			W		APH														Milky q, plag, minor ase alt, and chlorite. 0.5% py
168.40	170.90	MB			G		APH														Weak pervasive speckled cal alt
170.90	177.20	ITL	MTL		G		IFG												BA	S	Alternating bands of ITL and MTL, moderate ank veining, minor ase alt
177.20	180.27	ITL			C		IFG														Weakly foliated, weak ase alt, small veins of q and chl
180.27	181.17	ITA	ITL		C		APH														Very faint foliation, minor ase alt pervasive, weak silicification
181.17	182.97	ITL			C		IFG														Weakly foliated, weak ase alt, lithic fragments up to 4mm
182.97	183.16	ZZV			GY		APH													SH	Sheared, silicified, ase alt, no visible pyrite, fractured
183.16	190.00	ITL			C		IFG														Weakly foliated, weak ase alt, lithic fragments up to 4mm, few chlorite patches, silicification and shearing at lower contact for 20cm

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
190.00	196.00	MB			G		APH														EOH, Thinly cal veined, minor silicification and lineated chlorite at upper contact

ALTERATION

HoleID: CCD-10-032

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
17.70	27.78	ACA	M	V	AMG	M	V	PY	0.1																	
34.50	34.88	ACA																								
34.88	37.28	ASI	S	P	ACA	M																				
37.28	45.21	ACA																								
45.21	49.00	AEP	S	E	ACA	M	E																			
49.00	72.00	ACA																								
72.00	89.86	ACA	S	V				PY	0.1																	
89.86	92.00	ABL	M	E																						
92.00	96.36	ASI	S	F	ASE	M	E																			
96.36	105.10	ASI	S	E	ASE	M	E	PY	0.1																	
105.10	106.34	ASI	S	E																						
106.34	110.10	ASI	S	E	ASE	S	E	PY	0.1																	
110.10	120.49	ASI	S	P	ASE	S	P																			
120.49	125.93	ASI	S	F	ASE	S	F	PY	0.1																	
125.93	127.99	ASI	M	P	ASE	M	P	PY	0.25																	
127.99	128.98	ASI	W	E				PY	0.1																	
128.98	129.52	ASI	M	E	ASE	M	E																			
129.52	134.53	ASI	W	E				PY	1																	
134.53	154.86	ACA	W	V	ACA	W	D	PY	0.1																	
154.86	155.85	ASI	S	E	ASE	S	E	PY	0.1																	
155.85	163.78	ASI	S	E	ASE	W	R																			
163.78	164.76	ASI	W	E				PY	0.25																	
164.76	168.23	ACA	W	V																						
168.23	168.40	ASI	S	V	ASE	W																				
170.90	177.20	ACA	W	V	ASE	W	E																			
177.20	180.27	ASI	W	V	ASE	W	E																			
180.27	181.17	ASI	W	E	ASE	W	E																			
181.17	182.97	ASE	W	E																						
182.97	183.16	ASI	S	E	ASE	S	E																			
183.16	190.00	ASE	W	E	ACH	W	P																			

STRUCTURE

HoleID: CCD-10-032

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
35.62	35.62	60	340	VN		qvn ZZV
39.74	39.74	60	310	FO		Weak chlorite foliation
99.28	99.28	30	65	FO		q vein foliation
115.30	115.30	60	340	FO		
117.80	117.80	45	360	VN		
155.34	155.34	30	25	CT		
183.97	183.97	60	320	FO		

GEOTECHNICAL

HoleID: CCD-10-032

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
14.10	16.00	1.90	1.90	1.90	100	0.54	28
16.00	19.00	3.00	3.00	3.06	102	2.05	68
19.00	22.00	3.00	3.00	2.50	83	1.52	51
22.00	25.00	3.00	3.00	2.95	98	1.83	61
25.00	28.00	3.00	3.00	2.89	96	2.56	85
28.00	31.00	3.00	3.00	3.02	101	2.88	96
31.00	34.00	3.00	3.00	3.03	101	2.84	95
34.00	37.00	3.00	3.00	3.05	102	2.66	89
37.00	40.00	3.00	3.00	3.06	102	3.06	102
40.00	43.00	3.00	3.00	3.00	100	2.77	92
43.00	46.00	3.00	3.00	3.02	101	3.02	101
46.00	49.00	3.00	3.00	3.10	103	2.84	95
49.00	52.00	3.00	3.00	2.93	98	2.93	98
52.00	55.00	3.00	3.00	3.07	102	2.87	96
55.00	58.00	3.00	3.00	2.97	99	2.92	97
58.00	61.00	3.00	3.00	3.02	101	3.02	101
61.00	64.00	3.00	3.00	2.99	100	2.99	100
64.00	67.00	3.00	3.00	3.03	101	2.88	96
67.00	70.00	3.00	3.00	3.01	100	2.82	94
70.00	73.00	3.00	3.00	3.00	100	2.80	93
73.00	76.00	3.00	3.00	3.05	102	2.77	92
76.00	79.00	3.00	3.00	2.99	100	2.71	90
79.00	82.00	3.00	3.00	3.03	101	2.19	73
82.00	85.00	3.00	3.00	2.99	100	2.85	95
85.00	88.00	3.00	3.00	2.97	99	2.69	90
88.00	91.00	3.00	3.00	2.99	100	2.92	97
91.00	94.00	3.00	3.00	3.05	102	1.80	60
94.00	97.00	3.00	3.00	3.05	102	1.75	58
97.00	100.00	3.00	3.00	3.03	101	2.74	91
100.00	103.00	3.00	3.00	3.04	101	2.71	90
103.00	106.00	3.00	3.00	3.00	100	2.70	90
106.00	109.00	3.00	3.00	2.93	98	2.36	79
109.00	112.00	3.00	3.00	2.97	99	2.97	99
112.00	115.00	3.00	3.00	2.95	98	2.80	93
115.00	118.00	3.00	3.00	3.00	100	2.77	92
118.00	121.00	3.00	3.00	2.93	98	2.13	71
121.00	124.00	3.00	3.00	2.98	99	2.45	82
124.00	127.00	3.00	3.00	3.00	100	1.93	64
127.00	130.00	3.00	3.00	3.03	101	2.49	83
130.00	133.00	3.00	3.00	3.02	101	2.84	95
133.00	136.00	3.00	3.00	3.01	100	2.77	92
136.00	139.00	3.00	3.00	2.92	97	2.17	72
139.00	142.00	3.00	3.00	2.98	99	2.58	86

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
142.00	145.00	3.00	3.00	2.93	98	2.80	93
145.00	148.00	3.00	3.00	3.00	100	2.36	79
148.00	151.00	3.00	3.00	2.97	99	2.90	97
151.00	154.00	3.00	3.00	2.99	100	2.75	92
154.00	157.00	3.00	3.00	3.01	100	2.90	97
157.00	160.00	3.00	3.00	2.98	99	2.79	93
160.00	163.00	3.00	3.00	3.00	100	2.92	97
163.00	166.00	3.00	3.00	2.96	99	2.80	93
166.00	169.00	3.00	3.00	3.02	101	2.69	90
169.00	172.00	3.00	3.00	2.96	99	2.96	99
172.00	175.00	3.00	3.00	3.01	100	3.01	100
175.00	178.00	3.00	3.00	3.03	101	2.80	93
178.00	181.00	3.00	3.00	2.98	99	2.94	98
181.00	184.00	3.00	3.00	2.97	99	2.47	82
184.00	187.00	3.00	3.00	3.02	101	2.73	91
187.00	190.00	3.00	3.00	3.01	100	2.68	89
190.00	193.00	3.00	3.00	3.01	100	2.87	96
193.00	196.00	3.00	3.00	2.97	99	2.82	94

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-032

Depth	Magnetic Susceptibility
16.00	0.773
17.00	0.578
18.00	4.442
19.00	58.210
20.00	0.901
21.00	83.160
22.00	8.205
23.00	9.207
24.00	0.911
25.00	0.795
26.00	0.865
27.00	0.850
28.00	0.825
29.00	0.844
30.00	0.625
31.00	0.732
32.00	0.061
33.00	0.748
34.00	0.726
35.00	0.847
36.00	0.826
37.00	0.809
38.00	0.615
39.00	0.752
40.00	0.883
41.00	0.829
42.00	0.835
43.00	24.710
44.00	73.670
45.00	80.960
46.00	76.170
47.00	77.680

Depth	Magnetic Susceptibility
48.00	103.700
49.00	31.230
50.00	0.439
51.00	0.861
52.00	0.952
53.00	8.511
54.00	33.270
55.00	22.860
56.00	8.257
57.00	17.410
58.00	15.430
59.00	16.390
60.00	18.800
61.00	6.828
62.00	1.730
63.00	6.411
64.00	9.946
65.00	28.880
66.00	0.620
67.00	4.002
68.00	1.800
69.00	0.598
70.00	0.546
71.00	0.607
72.00	0.575
73.00	0.493
74.00	0.432
75.00	0.498
76.00	7.069
77.00	0.906
78.00	1.565
79.00	0.377
80.00	0.361
81.00	0.533
82.00	0.603
83.00	0.491
84.00	0.522
85.00	0.484
86.00	0.452
87.00	66.180
88.00	9.616
89.00	0.800
90.00	0.870
91.00	0.759
92.00	0.721
93.00	0.648
94.00	0.646
95.00	0.693
96.00	0.821
97.00	0.740
98.00	0.717
99.00	0.732
100.00	0.763
101.00	0.730
102.00	0.617
103.00	0.765
104.00	0.835
105.00	0.839
106.00	0.088
107.00	0.683

Depth	Magnetic Susceptibility
108.00	0.514
109.00	0.613
110.00	0.426
111.00	0.960
112.00	0.723
113.00	0.839
114.00	0.814
115.00	0.709
116.00	0.664
117.00	0.749
118.00	0.898
119.00	0.358
120.00	0.529
121.00	0.660
122.00	0.763
123.00	0.529
124.00	0.613
125.00	0.453
126.00	0.730
127.00	0.395
128.00	0.468
129.00	1.005
130.00	0.667
131.00	0.555
132.00	0.483
133.00	0.581
134.00	0.470
135.00	0.313
136.00	0.341
137.00	0.379
138.00	0.500
139.00	0.601
140.00	0.440
141.00	0.511
142.00	0.510
143.00	0.467
144.00	0.449
145.00	0.569
146.00	0.400
147.00	0.276
148.00	0.359
149.00	0.286
150.00	0.215
151.00	0.253
152.00	0.353
153.00	0.324
154.00	0.308
155.00	0.459
156.00	0.082
157.00	0.173
158.00	0.165
159.00	0.161
160.00	0.160
161.00	0.153
162.00	0.162
163.00	0.161
164.00	0.449
165.00	0.257
166.00	0.652
167.00	0.584

Depth	Magnetic Susceptibility
168.00	0.646
169.00	0.634
170.00	0.280
171.00	0.281
172.00	0.216
173.00	0.284
174.00	0.245
175.00	0.305
176.00	0.263
177.00	0.319
178.00	0.292
179.00	0.265
180.00	0.176
181.00	0.304
182.00	0.251
183.00	0.202
184.00	0.263
185.00	0.208
186.00	0.275
187.00	0.371
188.00	0.257
189.00	0.270
190.00	0.488
191.00	0.483
192.00	0.535
193.00	0.562
194.00	0.344
195.00	0.581
196.00	0.507

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-032

Sample No.	From	To	Analysis Method
602728	32.00	33.00	1A3
602729	33.00	34.00	1A3
602731	34.00	35.00	1A3
602732	35.00	36.00	1A3
602733	36.00	37.00	1A3
602734	37.00	38.00	1A3
602736	38.00	39.00	1A3
602737	39.00	40.00	1A3
602738	40.00	41.00	1A3
602739	91.00	92.00	1A3
602741	92.00	93.00	1A3
602742	93.00	94.00	1A3
602743	94.00	95.00	1A3
602744	95.00	96.00	1A3
602745	96.00	97.00	1A3
602746	97.00	98.00	1A3
602747	98.00	99.00	1A3
602748	99.00	100.00	1A3
602749	100.00	101.00	1A3
602751	101.00	102.00	1A3
602752	102.00	103.00	1A3
602753	103.00	104.00	1A3
602754	104.00	105.00	1A3
602756	105.00	106.00	1A3
602757	106.00	107.00	1A3
602758	107.00	108.00	1A3
602759	108.00	109.00	1A3
602761	109.00	110.00	1A3
602762	110.00	111.00	1A3
602763	111.00	112.00	1A3
602764	112.00	113.00	1A3
602765	113.00	114.00	1A3
602766	114.00	115.00	1A3
602767	115.00	116.00	1A3
602768	116.00	117.00	1A3
602769	117.00	118.00	1A3
602771	118.00	119.00	1A3
602772	119.00	120.00	1A3
602773	120.00	121.00	1A3
602774	121.00	122.00	1A3
602776	122.00	123.00	1A3
602777	123.00	124.00	1A3
602778	124.00	125.00	1A3

Sample No.	From	To	Analysis Method
602779	125.00	126.00	1A3
602781	126.00	127.00	1A3
602782	127.00	128.00	1A3
602783	128.00	129.00	1A3
602784	129.00	130.00	1A3
602785	130.00	131.00	1A3
602786	154.00	154.87	1A3
602787	154.87	155.35	1A3
602788	155.35	157.00	1A3
602789	157.00	158.00	1A3
602791	167.00	168.00	1A3
602792	168.00	169.00	1A3
602793	169.00	170.00	1A3
602794	178.00	179.00	1A3
602796	179.00	180.00	1A3
602797	180.00	181.00	1A3
602798	181.00	182.00	1A3
602799	182.00	183.00	1A3
602801	183.00	184.00	1A3
602802	189.50	190.60	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,952.62	Azimuth
CCD-10-031	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,364.76	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	348.693	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	248		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
22/07/2010	23/07/2010		G.E.				

SURVEY

HoleID: CCD-10-031

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
17	231	-60.9	Reflex EZ Shot
35	230.4	-60.8	Reflex EZ Shot
50	231.4	-60.4	Reflex EZ Shot
80	229	-59.7	Reflex EZ Shot
110	229.5	-59.1	Reflex EZ Shot
140	230.1	-58.4	Reflex EZ Shot
170	230.8	-57.7	Reflex EZ Shot
200	232	-56.9	Reflex EZ Shot
248	232.1	-55.6	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-031

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	5.66	CAS																			
5.66	10.60	MB			G	LT	APH														Speckled with cal veins, weak silicification, and trace py, heavily fractured
10.60	16.50	PF			G	LT	IMG												FR		Coarse grained, subhedral to euhedral plag mafic ground mass, 0.5% pyrite rusted and weathered, heavily fractured
16.50	26.62	MB			GY	LT	APH										SL	M	FR		Silicified, few clusters of well formed cubic pyrite, very faintly banded, heavily fractured
26.62	36.90	MB			G	DK	APH					PO									Thinly cal veined, occasional quartz feldspar veining, minor wispy epidote alteration, few bands of py and po rare
36.90	70.70	MB			G		APH												MAS		Thinly cal veined, occasional blebby cal, very weakly foliated, areas of increased chlorite alteration
70.70	80.89	MTG			G	DK	APH														Obscured bomb boundaries, trace py, wispy cal veining, patches of ankerite mostly replacing bomb vesicles
80.89	88.10	MB			G	DK	APH												MAS		Massive, cal veined, minor plag/q veining, patchy chlorite alteration
88.10	92.00	MB			G	DK	APH										CVN		FL		Moderately foliated, thinly cal veined, blebby cal, weakly fractured
92.00	92.83	MB			G	DK	APH										CVN	M			Mottled cal veining, 0.5% py fg
92.83	94.78	MB			G	DK	APH														Mottled cal veining, weak amg and ach alt
94.78	95.17	MB			BL		APH												MAS		MB nearly fully replaced with amg alteration
95.17	101.75	MB			G		APH														Mottled cal/ank veining often with epidote, trace py
101.75	104.00	MB			G		APH														Speckled ank patches, minor epidote alteration
104.00	133.23	MB			G		APH												MAS		Thinly cal veined, occasional blebby cal, areas of very weak foliation, minor epidote alteration, massive, rare instances of trace py
133.23	136.90	MB			G		APH														Weakly foliated, blebby cal
136.90	137.15	ZZV			W		APH												SH		Sheared, strongly silicified, strongly foliated, bands of ase, and asi alt, no visible py
137.15	137.82	MB			G		APH														Weakly foliated, blebby cal
137.82	145.77	MTG			GG		APH														Bomb selveges, dark rinds lighten color interiors, patchy silicification
145.77	148.24	FTA			C		APH												FR		Trace py rare, silicified however lacking q veining, pervasive ase alt, massive, moderate foliation, 0.75 m zone of strong fracturing at 146.25 some clay alteration
148.24	161.00	ZZV			GY		APH														Trace py isolated areas of 0.5%, sheared, strongly silicified, strongly foliated, bands o ase, and asi alt, more competent then usual
161.00	161.80	ZQV			W		APH										QVN	S	MAS		Py 2%, massive milky white q vein, areas dark silicification with fg py (see photo)
161.80	164.70	ZZV			GY		APH														Trace py isolated areas of 0.5%, sheared, strongly silicified, strongly foliated, bands o ase, and asi alt, more competent then usual
164.77	165.15	ZQV	ZZV		W		APH										QVN	S			Py 3%, massive milky white q vein, areas of ase and silicification with fg py, py clustered in vein, and lineated in ase alt
165.15	177.82	ZZV																			trace py isolated areas of 0.5%, sheared, strongly silicified, strongly foliated, brecciated mottled messy q veining separated by ase alteration and with amg or chl?
177.82	178.27	ZQV	ZZV		W		APH										QVN	S			no py, massive milky white q and minor plag, areas of amg
178.27	183.05	ZZV					APH														1% blebby py, well foliated, minor quartz veining
183.05	186.10	FTA			C		APH												FR		1% blebby py, silicified however lacking q veining, pervasive ase alt, massive, moderate foliation
186.10	195.45	MB			G		APH														Trace up to 0.5% py, moderately silicified, ase alt with q veining, weakly foliated chlorite
195.45	199.56	FTL			C		IFG					FU							FL		Moderately foliated, 2% lithic content, moderate silicification, moderate ase, at 195.90 strong fux alteration for 20cm
199.56	207.29	MB			G	DK	APH										STV	S			Strong ankerite and q veining, veins are distinctly zoned with clear ankerite and rims of cloudy ankerite
207.29	210.67	FTL			C		IFG												FL		Moderately foliated, 2% lithic content, moderate silicification, moderate ase
210.67	213.35	MB			G	DK	APH														Strong ankerite and q veining
213.35	221.14	FTY			C		IFG												FL		Moderately foliated, 5% lithic content, moderate silicification, moderate ase, sections of anhedral qeyes

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
221.14	248.00	MB			G	DK	APH														EOH, Thinly cal veined, occasional blebby cal, areas of speckled ank, areas of very weak foliation, minor q/plag veining, massive, rare instances of trace py

ALTERATION

HoleID: CCD-10-031

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
5.66	10.60							PY	0.1																	
16.50	26.62	ASI	M	E																						
26.62	36.90	ACA	W	V	AEP	W		PY	0.5																	
36.90	70.70	ACA	W	V	ACH	W	P																			
70.70	80.89	ACA	W	V				PY	0.1																	
80.89	88.10	ACA	W	V																						
88.10	92.00	ACA	M	V																						
92.00	92.83	ACA	M	S				PY	0.5																	
92.83	94.78	ACA	W	V	ACH	W	P																			
94.78	95.17	AMG	S	E																						
104.00	133.23	ACA	W	V	AEP	W																				
133.23	136.90	ACA	W																							
136.90	137.15	ASI	S		ASE	S	B																			
137.15	137.82	ACA	W																							
145.77	148.24	ASI	M		ASE	S	E																			
148.24	161.00	ASE	S	B	ASI	M	B	PY	0.1																	
161.00	161.80	ASI	S	V				PY	2																	
161.80	164.70	ASE	S	B	ASI	M	B	PY	0.1																	
164.77	165.15	ASI	S	V				PY	3																	
177.82	178.27	ASI	S	V																						
178.27	183.05	ASI	S	V																						
183.05	186.10	ASI	S		ASE	S	E																			
186.10	195.45	ASI	V		ASE	W	V	PY	0.1																	
195.45	199.56	ASI	M	E	ASE	M	E																			
199.56	207.29	ACA	S	S	ASI	M	S																			
207.29	210.67	ASI	M	E	ASE	M	E																			
210.67	213.35	ACA	S	S																						
213.35	221.14	ASI	M	E	ASE	M	E																			
221.14	248.00	ACA	M	V																						

STRUCTURE

HoleID: CCD-10-031

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
207.10	207.10	55	355	FO		
208.92	208.92	50	350	CT		
213.25	213.25	55	335	CT		
213.40	213.40	55	340	FO		
220.40	220.40	55	355	CT		ALSO FOLIATION

GEOTECHNICAL

HoleID: CCD-10-031

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
8.00	11.00	3.00	3.00	2.58	86	1.38	46
11.00	14.00	3.00	3.00	2.57	86	0.90	30
14.00	17.00	3.00	3.00	2.75	92	1.08	36
17.00	20.00	3.00	3.00	2.67	89	1.49	50
20.00	23.00	3.00	3.00	2.62	87	1.19	40
23.00	26.00	3.00	3.00	2.93	98	2.47	82
26.00	29.00	3.00	3.00	2.96	99	2.42	81
29.00	32.00	3.00	3.00	3.06	102	2.42	81
32.00	35.00	3.00	3.00	2.85	95	1.80	60
35.00	38.00	3.00	3.00	3.04	101	2.97	99
38.00	41.00	3.00	3.00	2.94	98	2.24	75
41.00	44.00	3.00	3.00	3.07	102	2.77	92
44.00	47.00	3.00	3.00	3.01	100	2.84	95
47.00	50.00	3.00	3.00	3.02	101	2.91	97
50.00	53.00	3.00	3.00	3.00	100	2.91	97
53.00	56.00	3.00	3.00	2.94	98	2.94	98
56.00	59.00	3.00	3.00	3.03	101	2.83	94
59.00	62.00	3.00	3.00	2.98	99	2.98	99
62.00	65.00	3.00	3.00	2.96	99	2.82	94
65.00	68.00	3.00	3.00	3.03	101	3.03	101
68.00	71.00	3.00	3.00	3.00	100	3.00	100
71.00	74.00	3.00	3.00	2.96	99	2.69	90
74.00	77.00	3.00	3.00	3.04	101	2.94	98
77.00	80.00	3.00	3.00	2.98	99	2.38	79
80.00	83.00	3.00	3.00	3.02	101	2.65	88
83.00	86.00	3.00	3.00	2.97	99	2.64	88
86.00	89.00	3.00	3.00	3.01	100	2.57	86
89.00	92.00	3.00	3.00	2.93	98	2.68	89
92.00	95.00	3.00	3.00	2.97	99	1.92	64
95.00	98.00	3.00	3.00	3.01	100	2.40	80
98.00	101.00	3.00	3.00	2.93	98	2.50	83
101.00	104.00	3.00	3.00	3.03	101	2.49	83
104.00	107.00	3.00	3.00	3.06	102	2.94	98
107.00	110.00	3.00	3.00	3.04	101	3.04	101
110.00	113.00	3.00	3.00	2.96	99	2.77	92
113.00	116.00	3.00	3.00	3.01	100	2.95	98
116.00	119.00	3.00	3.00	2.95	98	2.99	100
119.00	122.00	3.00	3.00	2.99	100	2.99	100
122.00	125.00	3.00	3.00	2.99	100	2.95	98
125.00	128.00	3.00	3.00	3.03	101	2.94	98
128.00	131.00	3.00	3.00	2.97	99	2.75	92
131.00	134.00	3.00	3.00	2.98	99	2.63	88
134.00	137.00	3.00	3.00	2.92	97	2.77	92

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
137.00	140.00	3.00	3.00	3.01	100	2.83	94
140.00	143.00	3.00	3.00	2.97	99	2.94	98
143.00	146.00	3.00	3.00	2.97	99	2.35	78
146.00	149.00	3.00	3.00	2.97	99	1.68	56
149.00	152.00	3.00	3.00	2.96	99	1.80	60
152.00	155.00	3.00	3.00	2.99	100	2.77	92
155.00	158.00	3.00	3.00	3.02	101	2.89	96
158.00	161.00	3.00	3.00	2.99	100	2.70	90
161.00	164.00	3.00	3.00	2.92	97	1.51	50
164.00	167.00	3.00	3.00	3.07	102	2.18	73
167.00	170.00	3.00	3.00	3.04	101	2.62	87
170.00	173.00	3.00	3.00	2.95	98	2.80	93
173.00	176.00	3.00	3.00	3.06	102	3.02	101
176.00	179.00	3.00	3.00	2.97	99	2.65	88
179.00	182.00	3.00	3.00	3.06	102	2.96	99
182.00	185.00	3.00	3.00	3.03	101	2.92	97
185.00	188.00	3.00	3.00	3.05	102	2.58	86
188.00	191.00	3.00	3.00	3.03	101	2.70	90
191.00	194.00	3.00	3.00	2.96	99	2.91	97
194.00	197.00	3.00	3.00	2.97	99	2.46	82
197.00	200.00	3.00	3.00	3.03	101	2.93	98
200.00	203.00	3.00	3.00	2.95	98	2.82	94
203.00	206.00	3.00	3.00	2.98	99	2.80	93
206.00	209.00	3.00	3.00	3.01	100	3.01	100
209.00	212.00	3.00	3.00	2.98	99	2.92	97
212.00	215.00	3.00	3.00	3.03	101	2.95	98
215.00	218.00	3.00	3.00	2.99	100	2.80	93
218.00	221.00	3.00	3.00	3.03	101	2.61	87
221.00	224.00	3.00	3.00	3.04	101	2.76	92
224.00	227.00	3.00	3.00	3.06	102	2.60	87
227.00	230.00	3.00	3.00	3.01	100	2.61	87
230.00	233.00	3.00	3.00	3.00	100	2.91	97
233.00	236.00	3.00	3.00	3.02	101	2.92	97
236.00	239.00	3.00	3.00	2.90	97	2.87	96
239.00	242.00	3.00	3.00	3.10	103	3.01	100
242.00	245.00	3.00	3.00	2.99	100	2.76	92
245.00	248.00	3.00	3.00	2.98	99	2.90	97

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-031

Depth	Magnetic Susceptibility
6.00	0.402
7.00	0.397
8.00	0.377
9.00	0.372
10.00	0.455
11.00	0.505
12.00	0.526

Depth	Magnetic Susceptibility
13.00	0.372
14.00	0.590
15.00	0.306
16.00	0.361
17.00	0.219
18.00	0.327
19.00	0.343
20.00	0.314
21.00	0.440
22.00	0.314
23.00	0.338
24.00	0.161
25.00	0.213
26.00	0.195
27.00	7.272
28.00	103.800
29.00	74.850
30.00	2.117
31.00	0.690
32.00	0.570
33.00	18.130
34.00	0.375
35.00	116.300
36.00	45.620
37.00	2.087
38.00	3.158
39.00	2.804
40.00	1.009
41.00	0.822
42.00	1.103
43.00	0.586
44.00	0.849
45.00	0.909
46.00	0.897
47.00	0.703
48.00	0.783
49.00	0.829
50.00	1.076
51.00	0.704
52.00	0.918
53.00	0.844
54.00	1.105
55.00	1.398
56.00	0.404
57.00	0.810
58.00	0.826
59.00	0.980
60.00	0.802
61.00	1.086
62.00	32.960
63.00	77.510
64.00	1.160
65.00	6.489
66.00	22.980
67.00	4.022
68.00	2.414
69.00	1.265
70.00	9.921
71.00	0.873
72.00	0.799

Depth	Magnetic Susceptibility
73.00	0.613
74.00	0.836
75.00	0.978
76.00	1.974
77.00	0.854
78.00	16.070
79.00	1.271
80.00	0.780
81.00	0.531
82.00	0.410
83.00	0.577
84.00	0.504
85.00	0.507
86.00	0.536
87.00	0.581
88.00	0.455
89.00	0.578
90.00	19.320
91.00	2.537
92.00	0.289
93.00	1.849
94.00	16.160
95.00	186.400
96.00	19.710
97.00	25.960
98.00	0.559
99.00	9.026
100.00	14.760
101.00	2.174
102.00	33.050
103.00	5.249
104.00	0.588
105.00	0.662
106.00	0.598
107.00	0.480
108.00	0.294
109.00	0.641
110.00	0.486
111.00	0.576
112.00	0.605
113.00	0.645
114.00	168.700
115.00	102.400
116.00	114.300
117.00	67.980
118.00	30.480
119.00	69.290
120.00	68.020
121.00	2.302
122.00	158.800
123.00	13.590
124.00	0.918
125.00	1.362
126.00	0.722
127.00	1.561
128.00	21.670
129.00	0.969
130.00	0.791
131.00	0.751
132.00	0.805

Depth	Magnetic Susceptibility
133.00	0.710
134.00	0.950
135.00	0.818
136.00	0.756
137.00	0.591
138.00	0.772
139.00	0.793
140.00	0.709
141.00	0.805
142.00	0.904
143.00	0.696
144.00	0.713
145.00	0.661
146.00	0.671
147.00	0.263
148.00	0.346
149.00	0.613
150.00	0.305
151.00	0.672
152.00	0.899
153.00	0.665
154.00	0.610
155.00	0.628
156.00	0.687
157.00	0.851
158.00	0.516
159.00	0.531
160.00	0.742
161.00	0.233
162.00	0.699
163.00	0.663
164.00	0.394
165.00	0.383
166.00	0.543
167.00	0.371
168.00	0.702
169.00	0.642
170.00	0.690
171.00	0.635
172.00	0.489
173.00	0.620
174.00	0.557
175.00	0.340
176.00	0.505
177.00	0.685
178.00	0.180
179.00	0.461
180.00	0.551
181.00	0.729
182.00	0.305
183.00	0.432
184.00	0.565
185.00	0.528
186.00	0.586
187.00	0.477
188.00	0.501
189.00	0.533
190.00	0.474
191.00	0.231
192.00	0.328

Depth	Magnetic Susceptibility
193.00	0.307
194.00	0.276
195.00	0.584
196.00	0.316
197.00	0.146
198.00	0.228
199.00	0.236
200.00	0.463
201.00	0.523
202.00	0.482
203.00	0.625
204.00	0.272
205.00	0.655
206.00	0.230
207.00	0.329
208.00	0.367
209.00	0.207
210.00	0.232
211.00	0.522
212.00	0.621
213.00	0.568
214.00	0.362
215.00	0.400
216.00	0.321
217.00	0.263
218.00	0.320
219.00	0.167
220.00	0.238
221.00	0.335
222.00	0.459
223.00	0.563
224.00	0.520
225.00	0.641
226.00	0.622
227.00	0.562
228.00	0.573
229.00	0.547
230.00	0.664
231.00	0.579
232.00	0.727
233.00	0.637
234.00	0.283
235.00	0.368
236.00	0.256
237.00	0.148
238.00	0.362
239.00	0.513
240.00	0.662
241.00	0.427
242.00	21.310
243.00	0.639
244.00	0.428
245.00	0.624
246.00	0.586
247.00	1.942
248.00	8.035

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-031

Sample No.	From	To	Analysis Method
602673	91.00	92.00	1A3
602674	92.00	93.00	1A3
602676	93.00	94.00	1A3
602677	145.00	146.00	1A3
602678	146.00	147.00	1A3
602679	147.00	148.00	1A3
602681	148.00	149.00	1A3
602682	149.00	150.00	1A3
602683	150.00	151.00	1A3
602684	151.00	152.00	1A3
602685	152.00	153.00	1A3
602686	153.00	154.00	1A3
602687	154.00	155.00	1A3
602688	155.00	156.00	1A3
602689	156.00	157.00	1A3
602691	157.00	158.00	1A3
602692	158.00	159.00	1A3
602693	159.00	160.00	1A3
602694	160.00	161.00	1A3
602696	161.00	161.80	1A3
602697	161.80	163.00	1A3
602698	163.00	164.00	1A3
602699	164.00	165.00	1A3
602701	165.00	166.00	1A3
602702	166.00	167.00	1A3
602703	167.00	168.00	1A3
602704	168.00	169.00	1A3
602705	169.00	170.00	1A3
602706	170.00	171.00	1A3
602707	171.00	172.00	1A3
602708	172.00	173.00	1A3
602709	173.00	174.00	1A3
602711	174.00	175.00	1A3
602712	175.00	176.00	1A3
602713	176.00	177.00	1A3
602714	177.00	178.00	1A3
602716	178.00	179.00	1A3
602717	179.00	180.00	1A3
602718	180.00	181.00	1A3
602719	181.00	182.00	1A3
602721	182.00	183.00	1A3
602722	183.00	184.00	1A3
602723	184.00	185.00	1A3

Sample No.	From	To	Analysis Method
602724	185.00	186.00	1A3
602725	186.00	187.00	1A3
602726	187.00	188.00	1A3
602727	188.00	189.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,894.34	Azimuth
CCD-10-030	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,308.98	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	349.579	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	152	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
21/07/2010	22/07/2010		G.E.				

SURVEY
HoleID: CCD-10-030

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
35	224.6	-57.1	Reflex EZ Shot
50	225.1	-56.7	Reflex EZ Shot
80	224.4	-55.7	Reflex EZ Shot
110	225.4	-54.6	Reflex EZ Shot
152	226.5	-53.5	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-030

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	6.10	CAS																			
6.10	8.15	TA*																			
8.15	9.50	NSR																			No Sample Recovered
9.50	10.40	TA*																			
10.40	15.50	MB			G			APH											FR		Wispy cal veins, occasional vuggey kspar vein, moderately fractured
15.50	26.70	MB			G			APH													Py 0.1% up to 0.5%, Wispy to brecciated cal vein slightly amg altered, isolated pyrite cluster common ever meter
26.70	29.40	MB			GY	DK		APH													Massive pervasive speckled ifg ankerite alteration
29.40	31.30	MB	MTA		GY	LT		APH													Massive MB weakly bleached, slightly silicified
31.30	33.67	MTA	ZZV		GY	LT		APH													aph, remnant rinds present
33.67	39.25	ZZV			GY	LT		APH				PO							FL		Strongly foliated, q foliation separated by sericite and minor py/po
39.25	45.12	MTA	ZZV		GY	LT		APH													Weakly foliated, moderate sericite alteration, minor lineated q, trace py single cluster, localized glass fragments
45.12	46.80	ZZV			GY			APH													moderately foliated, q flooded, hematite filled micro fractures common
46.80	46.90	ZZV			GY	LT		APH											FT		Strongly clay altered fault gouge
46.90	55.40	ZZV			GY	LT		APH													Py trace, weakly shear moderately foliated, thin q veins common, localized q flooding, rare silicified ash
55.40	59.50	ZZV			GY	LT		APH													Py 0.5%, weakly shear moderately foliated, thin q veins common, localized q flooding, rare silicified ash
59.50	59.98	PF			C			A+P													Strong sericite alteration, strong silicification, very obscured
59.98	69.70	ZZV			GY	LT		APH													Py trace, weakly shear moderately foliated, thin q veins common, localized q flooding, rare silicified ash
69.70	70.90	PQF			C			A+P													Cg feldspar porphs, strongly silicified, weak sericite alteration, lacks fabric
70.90	75.80	ZZV	PQF		GY	LT		A+P													Py trace increasing to blebs up to 1%, weakly shear moderately foliated, thin q veins common, localized q flooding, rare silicified ash, with sporadic PQF intrusions
75.80	77.20	MTA	ZZV		C			APH													1% disseminated bleb py, minor silicification, moderate foliation, sharp lower contact
77.20	80.00	MB			G	LT		APH								HW					weakly silicified, moderated sericite alteration, moderate silicification, fg chlorite flecks
80.00	81.96	MB	MTA		G	LT		APH								HW	QVN	W			0.5% py blebby throughout, moderate silicification, mod sericite alt, weak foliation trace py
81.96	84.28	MB			G			APH								HW	CVN	M			weakly foliated, thinly cal veined and speckled cal blebs
84.28	84.76	ZZV	MB		G			APH				FU					BA	S	SH		Trace to 1% py downhole, banded with plag and q veins separated by sericite and fuchs site alteration
84.76	89.19	MTA			G	LT		APH													Trace up to 0.5% py blebby where more strongly silicified, moderate silicification overall, mod sericite alt, weak foliation, sharp downhole contact
89.19	90.30	MB			G	LT		APH													weakly silicified, weak ase alt, trace py and po
90.30	92.66	MB			G	LT		APH												FL	thinly ankerite veined, no rhombs, very subtle foliation
92.66	93.50	MB	ZZV		C			APH									SL				Trace py, strongly silicified, ase altered, lacking strong shearing
93.50	96.32	MTA			G			APH													squashed fragments, moderate ase alt, 0.5% py throughout
96.32	97.08	ITA	FEP		C			A+P													ash tuff, weak lamination, few q eyes
97.08	102.79	ITL	FEP		C			A+P											SL		silicified, pervasive ase alt, lithic fragments 5%, weakly foliated, with ~1m sections of well rounded qeyes
102.79	106.43	ITL	FEP		C			A+P											SL		silicified, pervasive ase alt, lithic fragments 5%, moderate foliation, with sections of well rounded qeyes, fu alteration mostly fracture fill, trace py
106.43	106.90	ZQS			W			APH													massive q vein, ase alt, trace py
106.90	108.36	ITL	FEP		C			A+P													silicified, pervasive ase alt, lithic fragments 5%, moderate foliation, with sections of well rounded qeyes, fu alteration mostly fracture fill, trace py
108.36	112.05	FEP			C			A+P				FU									Silicified, pervasive ase alt, minor lineated fuchs site, many coarse grained well rounded qeyes

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS
112.05	121.97	ITL			C		IFG										QVN	W	FL	Weakly foliated, minor sericite alteration, patchy chlorite alteration, several thin milky white q veins
121.97	123.77	MB			G		APH												FL	Cal veined, patches of wispy ase alt, sharp lower contact, moderate foliation
123.77	126.40	ITL			C		IFG												FL	weakly foliated, silicified, weak ase alt, sharp lower contact
126.40	131.70	ITL			G	LT	ICG												FL	weakly foliated, weakly silicified, patches of chlorite alteration, very weak ase alt, q grains more coarse than above ITL
131.70	135.00	MB			G	DK	APH													Weakly foliated, lineated chlorite alteration, mottled q/plag veining
135.00	135.94	MB					APH												FR	Fracture zone, moderately foliated, increase silicification and ase alt downhole
135.94	137.70	MTL					APH												FL	Sharp upper contact, 5-10% lithic content, moderately foliated, moderate ase alt
137.70	143.64	MB			G		APH												FL	Strongly foliated, bands of mb, chlorite alteration, ase alteration, and q, trace fine grain speckled py
143.64	147.53	MB			G		APH												MAS	Thinly calcite veined, rare thin q veining, single instance of 4mm cubic pyrite with trace vfg speckled py throughout
147.53	152.00	MB			G		APH												MAS	Thinly calcite veined and speckled calcite, massive. EOH

ALTERATION

HoleID: CCD-10-030

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
10.40	15.50	ACA	M	V																						
15.50	26.70	ACA	M	V	AMG	W	V	PY	0.1																	
26.70	29.40	ACA	M	E																						
29.40	31.30	ASI	W	E																						
33.67	39.25	ASE	S	E				PY	0.1																	
80.00	81.96	ASE	M	E	ASI	M	E	PY	0.1																	
81.96	84.28	ACA	M	E																						
84.28	84.76	ASI	S	V	ASE	S	B																			
90.30	92.66	ACA	M	V																						
92.66	93.50	ASI	S	E	ASE	S	E	PY	0.1																	
96.32	97.08	ASI	W	E																						
97.08	102.79	ASI	M	E																						
102.79	106.43	ASI	M	E	ASE	W	E	PY	0.1																	
106.43	106.90	ASI	S	V				PY	0.1																	
106.90	108.36	ASI	M	E	ASE	W	E	PY	0.1																	
108.36	112.05	ASI	M	E	ASE	W	E	PY	0.1																	
112.05	121.97	ASE	W	E	ACH	M	P																			
121.97	123.77	ASE	W	P	ACA	V																				
123.77	126.40	ASE	W																							
126.40	131.70	ACH	W	P	ASI	W	E																			
131.70	135.00	ACH	M	F																						
135.00	135.94	ASI	M	E	ASE	M																				
135.94	137.70	ASE	M	E																						
137.70	143.64	ACH	W	B	ASE	W	B																			
143.64	147.53	ACA	W	V				PY	0.1																	
147.53	152.00	ACA	W	V	ACA	W	E																			

STRUCTURE

HoleID: CCD-10-030

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
30.54	30.54	55	350	CT		Minor Contact
31.70	31.70	65	350	CT		
31.90	31.90	65	360	FO		
52.00	52.00	60	20	CT		Within ZZV
53.19	53.19	57	5	FO		
54.23	54.23	55	27.5	VN		Mottled Q Veining
55.97	55.97	65	340	FO		
57.84	57.84	55	330	BN		Thin Lamination

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
96.73	96.73	75	350	CT		
126.36	126.36	65	330	CT		

GEOTECHNICAL

HoleID: CCD-10-030

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
8.00	11.00	3.00	3.00	1.60	53	1.27	42
11.00	14.00	3.00	3.00	3.00	100	0.77	26
14.00	17.00	3.00	3.00	3.00	100	1.50	50
17.00	20.00	3.00	3.00	2.91	97	2.46	82
20.00	23.00	3.00	3.00	2.92	97	2.30	77
23.00	26.00	3.00	3.00	3.00	100	2.80	93
26.00	29.00	3.00	3.00	2.94	98	2.67	89
29.00	32.00	3.00	3.00	3.08	103	2.84	95
32.00	35.00	3.00	3.00	2.85	95	1.80	60
35.00	38.00	3.00	3.00	2.76	92	1.55	52
38.00	41.00	3.00	3.00	2.76	92	1.38	46
41.00	44.00	3.00	3.00	3.00	100	3.00	100
44.00	47.00	3.00	3.00	2.92	97	1.51	50
47.00	50.00	3.00	3.00	3.02	101	2.46	82
50.00	53.00	3.00	3.00	2.90	97	2.76	92
53.00	56.00	3.00	3.00	3.00	100	2.38	79
56.00	59.00	3.00	3.00	3.01	100	2.37	79
59.00	62.00	3.00	3.00	2.97	99	2.74	91
62.00	65.00	3.00	3.00	2.94	98	2.73	91
65.00	68.00	3.00	3.00	3.00	100	2.46	82
68.00	71.00	3.00	3.00	3.01	100	1.89	63
71.00	74.00	3.00	3.00	2.95	98	2.20	73
74.00	77.00	3.00	3.00	2.89	96	2.08	69
77.00	80.00	3.00	3.00	2.98	99	2.39	80
80.00	83.00	3.00	3.00	2.97	99	2.58	86
83.00	86.00	3.00	3.00	2.99	100	2.58	86
86.00	89.00	3.00	3.00	3.01	100	2.64	88
89.00	92.00	3.00	3.00	3.05	102	3.05	102
92.00	95.00	3.00	3.00	2.97	99	2.53	84
95.00	98.00	3.00	3.00	2.92	97	2.63	88
98.00	101.00	3.00	3.00	2.98	99	2.78	93
101.00	104.00	3.00	3.00	2.94	98	2.62	87
104.00	107.00	3.00	3.00	2.96	99	2.36	79
107.00	110.00	3.00	3.00	3.03	101	2.88	96
110.00	113.00	3.00	3.00	3.01	100	2.92	97
113.00	116.00	3.00	3.00	2.96	99	2.77	92
116.00	119.00	3.00	3.00	3.02	101	2.65	88
119.00	122.00	3.00	3.00	2.95	98	1.91	64
122.00	125.00	3.00	3.00	2.98	99	2.34	78
125.00	128.00	3.00	3.00	3.03	101	2.70	90
128.00	131.00	3.00	3.00	3.01	100	2.59	86
131.00	134.00	3.00	3.00	2.96	99	2.13	71
134.00	137.00	3.00	3.00	2.95	98	1.57	52

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
137.00	140.00	3.00	3.00	2.98	99	1.78	59
140.00	143.00	3.00	3.00	2.98	99	2.85	95
143.00	146.00	3.00	3.00	3.06	102	3.06	102
146.00	149.00	3.00	3.00	2.99	100	2.82	94
149.00	152.00	3.00	3.00	2.97	99	2.86	95

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-030

Depth	Magnetic Susceptibility
7.00	0.133
8.00	0.242
9.50	8.780
10.00	2.443
11.00	139.400
12.00	102.700
13.00	0.740
14.00	9.133
15.00	0.382
16.00	21.200
17.00	0.541
18.00	38.100
19.00	84.630
20.00	0.561
21.00	0.558
22.00	0.467
23.00	0.334
24.00	0.505
25.00	11.550
26.00	11.710
27.00	20.950
28.00	1.429
29.00	0.923
30.00	0.705
31.00	0.708
32.00	0.720
33.00	0.654
34.00	0.727
35.00	0.660
36.00	0.687
37.00	0.679
38.00	0.365
39.00	0.661
40.00	0.796
41.00	0.736
42.00	0.592
43.00	0.751
44.00	0.740
45.00	0.229
46.00	0.725
47.00	0.603
48.00	0.938
49.00	0.660
50.00	0.617
51.00	0.589
52.00	0.588
53.00	0.580
54.00	0.611
55.00	0.597

Depth	Magnetic Susceptibility
56.00	0.736
57.00	0.767
58.00	0.540
59.00	0.533
60.00	0.692
61.00	0.734
62.00	0.748
63.00	0.485
64.00	0.714
65.00	0.412
66.00	0.564
67.00	0.753
68.00	0.601
69.00	0.937
70.00	0.023
71.00	0.548
72.00	0.448
73.00	0.558
74.00	0.570
75.00	0.514
76.00	0.620
77.00	0.679
78.00	0.431
79.00	0.537
80.00	0.494
81.00	0.419
82.00	0.517
83.00	0.446
84.00	0.373
85.00	0.415
86.00	0.387
87.00	0.553
88.00	0.351
89.00	0.590
90.00	0.449
91.00	0.505
92.00	0.309
93.00	0.312
94.00	0.244
95.00	0.324
96.00	0.402
97.00	0.475
98.00	0.229
99.00	0.284
100.00	0.153
101.00	0.228
102.00	0.222
103.00	0.668
104.00	0.225
105.00	0.141
106.00	0.147
107.00	0.277
108.00	0.277
109.00	0.150
110.00	0.144
111.00	0.467
112.00	0.113
113.00	0.271
114.00	0.309
115.00	0.229

Depth	Magnetic Susceptibility
116.00	0.230
117.00	0.306
118.00	0.232
119.00	0.185
120.00	0.274
121.00	0.195
122.00	0.649
123.00	0.562
124.00	0.333
125.00	0.233
126.00	0.267
127.00	0.310
128.00	0.184
129.00	0.213
130.00	0.217
131.00	0.216
132.00	0.482
133.00	0.242
134.00	0.639
135.00	0.789
136.00	0.206
137.00	0.285
138.00	1.062
139.00	0.454
140.00	0.476
141.00	0.490
142.00	0.505
143.00	0.530
144.00	0.577
145.00	0.572
146.00	0.503
147.00	0.575
148.00	0.530
149.00	31.500
150.00	0.745
151.00	0.651
152.00	0.505

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-030

Sample No.	From	To	Analysis Method
602546	31.00	32.00	1A3
602547	32.00	33.00	1A3
602548	33.00	34.00	1A3
602549	34.00	35.00	1A3
602551	35.00	36.00	1A3
602552	36.00	37.00	1A3
602553	37.00	38.00	1A3
602554	38.00	39.00	1A3
602556	39.00	40.00	1A3
602557	40.00	41.00	1A3
602558	41.00	42.00	1A3
602559	42.00	43.00	1A3
602561	43.00	44.00	1A3
602562	44.00	45.12	1A3
602563	45.12	46.00	1A3
602564	46.00	47.00	1A3
602565	47.00	48.00	1A3
602566	48.00	49.00	1A3
602567	49.00	50.00	1A3
602568	50.00	51.00	1A3
602569	51.00	52.00	1A3
602571	52.00	53.00	1A3
602572	53.00	54.00	1A3
602573	54.00	55.00	1A3
602574	55.00	56.00	1A3
602576	56.00	57.00	1A3
602577	57.00	58.00	1A3
602578	58.00	59.00	1A3
602579	59.00	60.00	1A3
602581	60.00	61.00	1A3
602582	61.00	62.00	1A3
602583	62.00	63.00	1A3
602584	63.00	64.00	1A3
602585	64.00	65.00	1A3
602586	65.00	66.00	1A3
602587	66.00	67.00	1A3
602588	67.00	68.00	1A3
602589	68.00	69.00	1A3
602591	69.00	70.00	1A3
602592	70.00	71.00	1A3
602593	71.00	72.00	1A3
602594	72.00	73.00	1A3
602596	73.00	74.00	1A3

Sample No.	From	To	Analysis Method
602597	74.00	75.00	1A3
602598	75.00	76.00	1A3
602599	76.00	77.00	1A3
602601	77.00	78.00	1A3
602602	78.00	79.00	1A3
602603	79.00	80.00	1A3
602604	80.00	81.00	1A3
602605	81.00	82.00	1A3
602606	82.00	83.00	1A3
602607	83.00	84.00	1A3
602608	84.00	85.00	1A3
602609	85.00	86.00	1A3
602611	86.00	87.00	1A3
602612	87.00	88.00	1A3
602613	88.00	89.00	1A3
602614	89.00	90.00	1A3
602616	90.00	91.00	1A3
602617	91.00	92.00	1A3
602618	92.00	93.00	1A3
602619	93.00	94.00	1A3
602621	94.00	95.00	1A3
602622	95.00	96.00	1A3
602623	96.00	97.00	1A3
602624	97.00	98.00	1A3
602625	98.00	99.00	1A3
602626	99.00	100.00	1A3
602627	100.00	101.00	1A3
602628	101.00	102.00	1A3
602629	102.00	103.00	1A3
602631	103.00	104.00	1A3
602632	104.00	105.00	1A3
602633	105.00	106.00	1A3
602634	106.00	107.00	1A3
602636	107.00	108.00	1A3
602637	108.00	109.00	1A3
602638	109.00	110.00	1A3
602639	110.00	111.00	1A3
602641	111.00	112.00	1A3
602642	112.00	113.00	1A3
602643	113.00	114.00	1A3
602644	114.00	115.00	1A3
602645	115.00	116.00	1A3
602646	116.00	117.00	1A3
602647	117.00	118.00	1A3
602648	118.00	119.00	1A3

Sample No.	From	To	Analysis Method
602649	119.00	120.00	1A3
602651	120.00	121.00	1A3
602652	121.00	122.00	1A3
602653	122.00	123.00	1A3
602654	123.00	124.00	1A3
602656	124.00	125.00	1A3
602657	125.00	126.00	1A3
602658	126.00	127.00	1A3
602659	127.00	128.00	1A3
602662	128.00	129.00	1A3
602663	129.00	130.00	1A3
602664	130.00	131.00	1A3
602665	131.00	132.00	1A3
602666	132.00	133.00	1A3
602667	133.00	134.00	1A3
602668	134.00	135.00	1A3
602669	135.00	136.00	1A3
602671	136.00	137.00	1A3
602672	137.00	138.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 446,994.79	Azimuth
CCD-10-029	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,460,355.16	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 348.763	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 251	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
19/07/2010	20/07/2010		A.H.			

SURVEY

HoleID: CCD-10-029

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
17	227.5	-60.5	Reflex EZ Shot
32	227.9	-60.6	Reflex EZ Shot
50	227	-60.3	Reflex EZ Shot
80	226.8	-59.9	Reflex EZ Shot
110	226.6	-59.5	Reflex EZ Shot
140	226.3	-59.1	Reflex EZ Shot
170	227.3	-58.9	Reflex EZ Shot
200	227.5	-58.3	Reflex EZ Shot
230	228.1	-57.5	Reflex EZ Shot
251	228.2	-56.6	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-029

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	2.60	CAS																			
2.60	5.20	MB			G	DK	APH										APH		MAS	Massive. Blank. No alteration.	
5.20	6.10	PF	ITY		GY	LT	IMG										CTP		MAS	Randomly-orientated medium-grained euhedral plag phenos very common throughout. Grey and black clasts common. Sharp contacts. No alteration. Massive. Blank	
6.10	6.65	MB			G	DK	APH										APH		MAS	Massive. Blank. No alteration.	
6.65	8.65	PF	ITY		GY	LT	IMG										CTP		MAS	Randomly-orientated medium-grained euhedral plag phenos very common throughout. Grey and black clasts common. Sharp contacts. No alteration. Massive. Blank	
8.65	10.20	MB			G	DK	APH										APH		MAS	Massive. Blank. No alteration.	
10.20	11.60	PF	ITY		GY	LT	IMG										CTP		MAS	Randomly-orientated medium-grained euhedral plag phenos very common throughout. Grey and black clasts common. Sharp contacts. No alteration. Massive. Blank	
11.60	11.90	MB			G	DK	APH										APH		MAS	Massive. Blank. No alteration.	
11.90	25.10	PF	ITY		GY	LT	IMG										CTP		MAS	Randomly-orientated medium-grained euhedral plag phenos very common throughout. Grey and black clasts common. Sharp contacts. No alteration. Massive. Blank	
25.10	25.85	MB			G	DK	APH										APH		MAS	Massive. Blank. No alteration.	
25.85	26.35	PF	ITY		GY	LT	IMG										CTP		MAS	Randomly-orientated medium-grained euhedral plag phenos very common throughout. Grey and black clasts common. Sharp contacts. No alteration. Massive. Blank	
26.35	30.85	ITL			GY	LT													MAS	Grey. Massive. Sharp contacts. Lithic clasts common. Weakly silicified in areas. Blank	
30.85	46.60	MB			G	DK	APH	PO	0.1								QVN	W	MAS	Massive. Weak epidote alt'n. Moderately magnetic in areas due to pyrrhotite stringers.	
46.60	57.00	MB			G	LT	APH												FL	Trace py. Weak foliation. Weak, very fine-grained sericite. Light green compared to previous MB units. Small, well-silicified patches (rare).	
57.00	68.15	MB			G	DK	APH										APH		MAS	Massive, becoming weakly foliated down hole. Weak pervassive Ca alt'n. Blank.	
68.15	74.20	ZZV			MO	LT	APH										SL	V	FL	Trace py associated with qtz. Very strongly silicified, chert-like patches common. Strongly foliated. Qtz-albite flooding in patches.	
74.20	103.05	MB			G	DK	APH	PO	0.1								APH		MAS	Trace py and pyrrhotite. Thin qtz and Ca veins common. Epidote-filled veins and magnetite veins common after 86m.	
103.05	106.65	MB			G	DK	APH	PO	0.5								APH		MAS	0.5% pyrrhotite stringers and clusters. Strong chl and moderate epidote alt'n. Massiv	
106.65	160.40	MB			G	DK	APH										CVN	W	MAS	Trace py. Massive. Ca veins common. Minor Ca stockwork with magnetite alt'n. Ca blebs increasing down hole	
160.40	165.00	MTG			GG	DK	APH												MAS	Trace py. Possible volcanic bomb selveges; dark rinds encompassing lighter coloured interiors. Gradational lower contact.	
165.00	170.45	MB	FTA		G	LT	APH												FL	Trace py (vein-filling). Moderately foliated. Small silicified bleached patches, very fine grained (possible ash layers with lapilli?). Weak sericite alt'n.	
170.45	173.40	M			GY	DK	IFG	AK	60										MAS	Trace medium-grained euhedral py cubes. Strong disseminated ankerite throughout (very fg). Unit is a dark grey/black colour. Massive.	
173.40	174.00	MB			G	LT	APH	AK	10										FL	Trace py. Patches of strong silicification. Foliation-controlled sericite. Qtz veins. Increasing ankerite alt'n down hole.	
174.00	180.35	ZZV			C	LT	APH												FL	Trace py. Strong sericite alt'n. Patchy silicification. Strongly sheared.	
180.35	190.90	MTG			G	DK	APH	AK	10										FL	Trace py. Volcanic bomb selveges; dark rinds encompassing lighter coloured interiors. Patchy silicification. Disseminated ankerite common.	
190.90	203.30	ZZV	MTG		MO	LT	APH												FL	0.5% py. Volcanic bomb selveges at beginning of shear zone, down hole obscured. Moderately foliated. Unusual textures common (not seen in other holes). Patchy silica-sericite alt'n.	
203.30	205.05	ZZV	MB		G	DK	APH												FL	Trace py. Sharp contacts. Strongly foliated. Lack of any major alteration resulting in average green colour. Thin qtz veins common. Weak patchy fuchsite.	
205.05	208.70	ZZV			C	LT	APH												FL	Trace py, increasing down hole to 0.5%. Strongly foliated. Strong sericite alt'n. Fault at 19.70m; very crumbly with clay. Fg black specs very common (not magnetite).	

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS
208.70	211.10	PF			BG	LT	A+P										PO		MAS	Trace fg py. Strong silicification and sericite alt'n almost entirely obscures porphyry. Sharp contacts.
211.10	214.00	ZZV			C	LT	APH										SL	M	FL	1% medium-grained blebs of py. Strong sericite alt'n. Moderate silicification. Less sheared than previous unit. Gradational lower contact.
214.00	220.00	ZZV	MTG		G	LT	APH	AK	5								APH			Trace py. Volcanic bomb selveges; dark rinds encompassing lighter coloured interiors. Ankerite common along rinds. Patchy silicification.
220.00	231.80	FTL	ZZV		C	LT	IFG												FL	Strong bleaching due to strong sericite alt'n. Fg lithic clasts common. Moderate foliation. Trace py.
231.80	235.65	M			GY	DK	IMG													Strong disseminated medium-grained euhedral ankerite throughout. Massive. Blank.
235.65	242.05	MB			G	DK	APH										CVN	W	MAS	Massive. Aphanitic. Thin Ca veins common. Blank. Sharp high-angle lower contact
242.05	251.00	MB			G	DK	IFG										CVN	W	MAS	Coarser grained than previous unit. Massive Blank. Ca veins. E.O.H

ALTERATION

HoleID: CCD-10-029

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
30.85	46.60	AEP	W	P																						
46.60	57.00	ASE	W	D	ASI	S	P	PY	0.1																	
57.00	68.15	ACA	W	E																						
68.15	74.20	ASI	V	P	ASE	S	P	PY	0.1																	
74.20	103.05	ACA	W	V	AEP	M	P	PY	0.1																	
103.05	106.65	ACH	S	E	AEP	M	E																			
106.65	160.40	ACA	W	V				PY	0.1																	
160.40	165.00	ACA	W	D				PY	0.1																	
165.00	170.45	ASI	S	P	ASE	M	P	PY	0.1																	
170.45	173.40	ACA	S	D				PY	0.1																	
173.40	174.00	ASI	M	P	ASE	W	F	PY	0.1																	
174.00	180.35	ASI	M	P	ASE	M	E	PY	0.1																	
180.35	190.90	ASI	M	P	ACA	M	D	PY	0.1																	
190.90	203.30	ASS	M	P				PY	0.5																	
203.30	205.05	AFU	W	P				PY	0.1																	
205.05	208.70	ASE	S	E				PY	0.1																	
208.70	211.10	ASS	S	E				PY	0.1																	
211.10	214.00	ASE	S	E	ASI	M	E	PY	0.5																	
214.00	220.00	ACA	W	H	ASI	W	P	PY	0.1																	
220.00	231.80	ASE	S	E				PY	0.1																	
235.65	242.05	ACA	W	V																						
242.05	251.00	ACA	W	V																						

STRUCTURE

HoleID: CCD-10-029

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
25.85	25.85	60	295	CT		
26.35	26.35	25	340	CT		
54.50	54.50	60	290	FO		
190.90	190.90	55	327	CT		
193.00	193.00	57	190	FO		
194.60	194.60	55	190	FO		
218.15	218.20	58	350	FO		
219.00	219.00	55	350	FO		

GEOTECHNICAL

HoleID: CCD-10-029

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	2.90	97	2.60	87
8.00	11.00	3.00	3.00	3.02	101	2.33	78
11.00	14.00	3.00	3.00	3.02	101	2.91	97
14.00	17.00	3.00	3.00	2.93	98	2.85	95
17.00	20.00	3.00	3.00	3.00	100	2.50	83
20.00	23.00	3.00	3.00	3.04	101	2.94	98
23.00	26.00	3.00	3.00	2.98	99	2.66	89
26.00	29.00	3.00	3.00	2.96	99	2.62	87
29.00	32.00	3.00	3.00	3.03	101	2.67	89
32.00	35.00	3.00	3.00	2.93	98	2.53	84
35.00	38.00	3.00	3.00	3.04	101	2.33	78
38.00	41.00	3.00	3.00	3.00	100	2.14	71
41.00	44.00	3.00	3.00	3.02	101	2.74	91
44.00	47.00	3.00	3.00	2.95	98	2.80	93
47.00	50.00	3.00	3.00	3.02	101	2.85	95
50.00	53.00	3.00	3.00	2.94	98	2.35	78
53.00	56.00	3.00	3.00	3.01	100	2.77	92
56.00	59.00	3.00	3.00	2.96	99	2.76	92
59.00	62.00	3.00	3.00	3.03	101	2.91	97
62.00	65.00	3.00	3.00	3.08	103	2.83	94
65.00	68.00	3.00	3.00	3.00	100	2.93	98
68.00	71.00	3.00	3.00	2.95	98	1.81	60
71.00	74.00	3.00	3.00	2.82	94	2.22	74
74.00	77.00	3.00	3.00	3.04	101	3.03	101
77.00	80.00	3.00	3.00	3.00	100	2.82	94
80.00	83.00	3.00	3.00	2.99	100	2.88	96
83.00	86.00	3.00	3.00	3.00	100	3.00	100
86.00	89.00	3.00	3.00	3.00	100	2.86	95
89.00	92.00	3.00	3.00	2.97	99	2.90	97
92.00	95.00	3.00	3.00	2.91	97	2.92	97
95.00	98.00	3.00	3.00	3.03	101	2.94	98
98.00	101.00	3.00	3.00	2.95	98	2.85	95
101.00	104.00	3.00	3.00	2.97	99	2.91	97
104.00	107.00	3.00	3.00	2.99	100	2.99	100
107.00	110.00	3.00	3.00	3.00	100	2.05	68
110.00	113.00	3.00	3.00	2.99	100	2.26	75
113.00	116.00	3.00	3.00	2.98	99	2.81	94
116.00	119.00	3.00	3.00	2.98	99	2.97	99
119.00	122.00	3.00	3.00	3.00	100	2.90	97
122.00	125.00	3.00	3.00	2.93	98	2.75	92
125.00	128.00	3.00	3.00	2.99	100	2.99	100
128.00	131.00	3.00	3.00	2.97	99	2.92	97
131.00	134.00	3.00	3.00	2.93	98	2.58	86

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
134.00	137.00	3.00	3.00	3.02	101	2.81	94
137.00	140.00	3.00	3.00	2.99	100	2.38	79
140.00	143.00	3.00	3.00	2.97	99	2.92	97
143.00	146.00	3.00	3.00	2.85	95	1.78	59
146.00	149.00	3.00	3.00	2.94	98	2.16	72
149.00	152.00	3.00	3.00	2.99	100	2.55	85
152.00	155.00	3.00	3.00	2.97	99	2.19	73
155.00	158.00	3.00	3.00	3.00	100	2.48	83
158.00	161.00	3.00	3.00	2.94	98	2.84	95
161.00	164.00	3.00	3.00	2.95	98	2.44	81
164.00	167.00	3.00	3.00	2.99	100	2.43	81
167.00	170.00	3.00	3.00	2.92	97	2.70	90
170.00	173.00	3.00	3.00	3.04	101	2.94	98
173.00	176.00	3.00	3.00	2.98	99	2.49	83
176.00	179.00	3.00	3.00	3.00	100	2.26	75
179.00	182.00	3.00	3.00	2.74	91	1.35	45
182.00	185.00	3.00	3.00	2.92	97	2.67	89
185.00	188.00	3.00	3.00	3.03	101	3.00	100
188.00	191.00	3.00	3.00	3.03	101	2.82	94
191.00	194.00	3.00	3.00	2.96	99	2.92	97
194.00	197.00	3.00	3.00	3.00	100	2.92	97
197.00	200.00	3.00	3.00	2.96	99	2.88	96
200.00	203.00	3.00	3.00	2.97	99	2.64	88
203.00	206.00	3.00	3.00	2.93	98	2.13	71
206.00	209.00	3.00	3.00	2.82	94	1.47	49
209.00	212.00	3.00	3.00	2.97	99	2.48	83
212.00	215.00	3.00	3.00	3.00	100	2.38	79
215.00	218.00	3.00	3.00	2.99	100	2.73	91
218.00	221.00	3.00	3.00	3.01	100	2.17	72
221.00	224.00	3.00	3.00	2.97	99	2.09	70
224.00	227.00	3.00	3.00	2.94	98	2.37	79
227.00	230.00	3.00	3.00	2.99	100	2.01	67
230.00	233.00	3.00	3.00	3.10	103	2.71	90
233.00	236.00	3.00	3.00	2.97	99	2.91	97
236.00	239.00	3.00	3.00	3.05	102	2.54	85
239.00	242.00	3.00	3.00	2.99	100	2.86	95
242.00	245.00	3.00	3.00	2.99	100	2.81	94
245.00	248.00	3.00	3.00	3.02	101	3.02	101
248.00	251.00	3.00	3.00	3.00	100	2.97	99

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-029

Depth	Magnetic Susceptibility
3.00	0.527
4.00	0.551
5.00	0.052
6.00	0.531

Depth	Magnetic Susceptibility
7.00	0.670
8.00	0.312
9.00	0.395
10.00	0.512
11.00	0.404
12.00	0.163
13.00	0.787
14.00	0.478
15.00	0.465
16.00	0.415
17.00	0.572
18.00	1.534
19.00	1.283
20.00	2.734
21.00	0.522
22.00	1.173
23.00	0.414
24.00	1.207
25.00	0.255
26.00	1.739
27.00	2.704
28.00	1.165
29.00	0.353
30.00	0.357
31.00	0.367
32.00	0.297
33.00	1.197
34.00	43.340
35.00	1.356
36.00	1.749
37.00	160.100
38.00	148.400
39.00	22.920
40.00	56.310
41.00	94.310
42.00	10.210
43.00	39.450
44.00	0.741
45.00	0.814
46.00	0.845
47.00	0.071
48.00	1.033
49.00	0.790
50.00	0.995
51.00	0.946
52.00	1.093
53.00	0.520
54.00	0.697
55.00	0.806
56.00	1.001
57.00	0.499
58.00	0.863
59.00	0.668
60.00	0.065
61.00	0.963
62.00	0.709
63.00	0.632
64.00	0.916
65.00	0.794
66.00	0.477

Depth	Magnetic Susceptibility
67.00	0.879
68.00	0.473
69.00	0.476
70.00	0.171
71.00	0.445
72.00	0.731
73.00	0.730
74.00	0.493
75.00	0.794
76.00	0.904
77.00	0.947
78.00	1.017
79.00	0.556
80.00	0.838
81.00	1.008
82.00	6.700
83.00	9.848
84.00	27.720
85.00	2.485
86.00	2.435
87.00	16.650
88.00	38.270
89.00	20.160
90.00	191.300
91.00	76.010
92.00	0.048
93.00	0.627
94.00	0.642
95.00	0.308
96.00	27.390
97.00	0.565
98.00	38.910
99.00	27.210
100.00	143.000
101.00	8.405
102.00	35.750
103.00	6.602
104.00	131.800
105.00	66.890
106.00	98.600
107.00	2.100
108.00	3.002
109.00	8.323
110.00	3.583
111.00	0.533
112.00	0.136
113.00	0.243
114.00	0.513
115.00	0.605
116.00	0.542
117.00	0.307
118.00	0.379
119.00	0.460
120.00	0.833
121.00	104.200
122.00	6.290
123.00	1.288
124.00	0.881
125.00	0.952
126.00	0.972

Depth	Magnetic Susceptibility
127.00	0.778
128.00	0.767
129.00	0.685
130.00	1.110
131.00	0.778
132.00	0.735
133.00	0.733
134.00	1.141
135.00	0.849
136.00	0.808
137.00	0.720
138.00	1.240
139.00	4.146
140.00	2.232
141.00	8.861
142.00	12.520
143.00	68.460
144.00	4.034
145.00	0.839
146.00	0.842
147.00	3.608
148.00	38.580
149.00	2.643
150.00	6.424
151.00	11.940
152.00	1.674
153.00	1.249
154.00	0.857
155.00	0.793
156.00	0.465
157.00	0.837
158.00	0.742
159.00	0.749
160.00	0.656
161.00	0.526
162.00	0.598
163.00	0.689
164.00	0.957
165.00	0.787
166.00	0.879
167.00	0.684
168.00	0.667
169.00	0.630
170.00	0.485
171.00	0.855
172.00	23.050
173.00	0.753
174.00	0.716
175.00	0.822
176.00	0.727
177.00	0.843
178.00	0.675
179.00	0.532
180.00	0.730
181.00	0.685
182.00	0.380
183.00	0.653
184.00	18.530
185.00	0.811
186.00	0.487

Depth	Magnetic Susceptibility
187.00	2.710
188.00	0.639
189.00	0.647
190.00	0.879
191.00	0.715
192.00	0.720
193.00	0.790
194.00	0.725
195.00	0.628
196.00	0.631
197.00	0.765
198.00	0.619
199.00	0.469
200.00	0.675
201.00	0.487
202.00	0.501
203.00	0.755
204.00	0.762
205.00	0.611
206.00	0.395
207.00	0.511
208.00	0.454
209.00	0.147
210.00	0.135
211.00	0.082
212.00	0.469
213.00	0.513
214.00	0.700
215.00	0.642
216.00	0.566
217.00	0.520
218.00	0.199
219.00	0.536
220.00	0.291
221.00	0.258
222.00	0.366
223.00	0.389
224.00	0.337
225.00	0.257
226.00	0.259
227.00	0.271
228.00	0.249
229.00	0.232
230.00	0.255
231.00	0.222
232.00	0.375
233.00	0.442
234.00	0.573
235.00	0.456
236.00	0.672
237.00	0.604
238.00	0.599
239.00	0.746
240.00	0.629
241.00	0.577
242.00	0.503
243.00	0.539
244.00	0.476
245.00	0.515
246.00	0.593

Depth	Magnetic Susceptibility
247.00	19.300
248.00	0.559
249.00	0.624
250.00	0.562
251.00	0.599

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-029

Sample No.	From	To	Analysis Method
602482	67.15	68.15	1A3
602483	68.15	69.00	1A3
602484	69.00	70.00	1A3
602485	70.00	71.00	1A3
602486	71.00	72.00	1A3
602487	72.00	73.00	1A3
602488	73.00	74.20	1A3
602489	74.20	75.20	1A3
1210624	171.00	172.20	1A3
1210625	172.20	173.20	1A3
1210626	173.20	174.20	1A3
602491	179.35	180.35	1A3
602492	180.35	181.00	1A3
602493	181.00	182.00	1A3
602494	189.90	190.90	1A3
602496	190.90	192.00	1A3
602497	192.00	193.00	1A3
602498	193.00	194.00	1A3
602499	194.00	195.00	1A3
602501	195.00	196.00	1A3
602502	196.00	197.00	1A3
602503	197.00	198.00	1A3
602504	198.00	199.00	1A3
602505	199.00	200.00	1A3
602506	200.00	201.00	1A3
602507	201.00	202.35	1A3
602508	202.35	203.30	1A3
602509	203.30	204.00	1A3
602511	204.00	205.05	1A3
602512	205.05	206.00	1A3
602513	206.00	207.00	1A3
602514	207.00	208.00	1A3
602516	208.00	208.70	1A3
602517	208.70	209.00	1A3
602518	209.00	210.00	1A3
602519	210.00	211.00	1A3
602521	211.00	212.00	1A3
602522	212.00	213.00	1A3
602523	213.00	214.00	1A3
602524	214.00	215.00	1A3
602525	215.00	216.00	1A3
602526	216.00	216.85	1A3
602527	216.85	218.00	1A3

Sample No.	From	To	Analysis Method
602528	218.00	219.00	1A3
602529	219.00	220.00	1A3
602531	220.00	221.00	1A3
602532	221.00	222.00	1A3
602533	222.00	223.00	1A3
602534	223.00	224.00	1A3
602536	224.00	225.00	1A3
602537	225.00	226.00	1A3
602538	226.00	227.00	1A3
602539	227.00	228.00	1A3
602541	228.00	229.00	1A3
602542	229.00	230.00	1A3
602543	230.00	231.00	1A3
602544	231.00	231.80	1A3
602545	231.80	232.80	1A3+1F2

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,901.52	Azimuth
CCD-10-028	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,258.40	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	348.454	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	110		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
18/07/2010	19/07/2010		A.H				

SURVEY

HoleID: CCD-10-028

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
23	226.1	-59.8	Reflex EZ Shot
38	226.2	-59.6	Reflex EZ Shot
53	226.1	-59.4	Reflex EZ Shot
83	226.2	-58.8	Reflex EZ Shot
110	226	-58.2	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-028

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
8.00	11.00	3.00	3.00	2.60	87	1.02	34
11.00	14.00	3.00	3.00	2.49	83	0.40	13
14.00	17.00	3.00	3.00	2.85	95	1.25	42
17.00	20.00	3.00	3.00	1.88	63	0.61	20
20.00	23.00	3.00	3.00	2.67	89	1.52	51
23.00	26.00	3.00	3.00	2.75	92	1.82	61
26.00	29.00	3.00	3.00	2.49	83	1.08	36
29.00	32.00	3.00	3.00	2.32	77	0.88	29
32.00	35.00	3.00	3.00	2.94	98	1.81	60
35.00	38.00	3.00	3.00	3.02	101	1.88	63
38.00	41.00	3.00	3.00	3.04	101	2.67	89
41.00	44.00	3.00	3.00	2.95	98	1.92	64
44.00	47.00	3.00	3.00	2.93	98	1.69	56
47.00	50.00	3.00	3.00	2.98	99	2.24	75
50.00	53.00	3.00	3.00	2.98	99	2.43	81
53.00	56.00	3.00	3.00	3.05	102	2.88	96
56.00	59.00	3.00	3.00	3.00	100	2.29	76
59.00	62.00	3.00	3.00	3.04	101	2.70	90
62.00	65.00	3.00	3.00	2.99	100	2.79	93
65.00	68.00	3.00	3.00	2.92	97	2.64	88
68.00	71.00	3.00	3.00	3.04	101	2.22	74
71.00	74.00	3.00	3.00	3.02	101	2.58	86
74.00	77.00	3.00	3.00	2.72	91	1.90	63
77.00	80.00	3.00	3.00	3.03	101	2.82	94
80.00	83.00	3.00	3.00	2.95	98	2.38	79
83.00	86.00	3.00	3.00	2.94	98	2.77	92
86.00	89.00	3.00	3.00	2.96	99	2.49	83
89.00	92.00	3.00	3.00	2.98	99	2.77	92
92.00	95.00	3.00	3.00	2.74	91	2.27	76
95.00	98.00	3.00	3.00	2.92	97	2.54	85
98.00	101.00	3.00	3.00	2.97	99	2.62	87
101.00	104.00	3.00	3.00	2.81	94	2.19	73
104.00	107.00	3.00	3.00	3.00	100	2.64	88
107.00	110.00	3.00	3.00	3.05	102	2.78	93

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-028

Depth	Magnetic Susceptibility
7.00	3.930
8.00	0.720
9.00	0.716
10.00	0.671
11.00	0.535
12.00	0.565
13.00	0.579
14.00	0.398

Depth	Magnetic Susceptibility
15.00	0.497
16.00	0.748
17.00	0.673
18.00	0.222
19.00	0.149
20.00	0.720
21.00	0.595
22.00	0.709
23.00	0.641
24.00	0.864
25.00	0.761
26.00	0.664
27.00	0.648
28.00	0.673
29.00	0.590
30.00	0.722
31.00	0.073
32.00	0.678
33.00	0.454
34.00	0.528
35.00	0.485
36.00	0.528
37.00	0.547
38.00	0.581
39.00	0.659
40.00	0.479
41.00	0.318
42.00	0.392
43.00	0.375
44.00	0.217
45.00	0.263
46.00	0.205
47.00	0.295
48.00	0.291
49.00	0.530
50.00	0.444
51.00	0.507
52.00	0.593
53.00	0.675
54.00	0.507
55.00	0.506
56.00	0.327
57.00	0.106
58.00	0.150
59.00	0.127
60.00	0.304
61.00	0.269
62.00	0.359
63.00	0.596
64.00	0.592
65.00	0.611
66.00	0.556
67.00	0.701
68.00	0.550
69.00	0.230
70.00	0.279
71.00	0.240
72.00	0.317
73.00	0.258
74.00	0.404

Depth	Magnetic Susceptibility
75.00	0.167
76.00	0.265
77.00	0.224
78.00	0.229
79.00	0.131
80.00	0.298
81.00	0.674
82.00	0.581
83.00	0.199
84.00	0.190
85.00	0.346
86.00	0.248
87.00	0.273
88.00	0.592
89.00	0.234
90.00	0.162
91.00	0.260
92.00	0.271
93.00	0.362
94.00	0.575
95.00	0.383
96.00	0.241
97.00	0.537
98.00	0.597
99.00	0.453
100.00	0.436
101.00	0.464
102.00	0.465
103.00	0.544
104.00	0.399
105.00	0.416
106.00	0.473
107.00	0.458
108.00	0.464
109.00	0.645
110.00	0.452

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-028

Sample No.	From	To	Analysis Method
602399	7.15	8.00	1A3
602401	8.00	9.00	1A3
602402	9.00	10.00	1A3
602403	10.00	11.00	1A3
602404	11.00	12.00	1A3
602405	12.00	13.00	1A3
602406	13.00	14.00	1A3
602407	14.00	15.00	1A3
602408	15.00	15.90	1A3
602409	15.90	17.00	1A3
602411	17.00	19.00	1A3
602412	19.00	20.00	1A3
602413	20.00	21.00	1A3
602414	21.00	22.00	1A3
602416	22.00	23.00	1A3
602417	23.00	24.00	1A3
602418	24.00	25.00	1A3
602419	25.00	26.00	1A3
602421	26.00	27.00	1A3
602422	27.00	28.00	1A3
602423	28.00	29.00	1A3
602424	29.00	30.00	1A3
602425	30.00	32.00	1A3
602426	32.00	33.00	1A3
602427	33.00	33.60	1A3
602428	33.60	34.00	1A3
602429	34.00	35.00	1A3
602431	35.00	36.00	1A3
602432	36.00	36.60	1A3
602433	36.60	37.40	1A3
602434	37.40	38.00	1A3
602436	38.00	39.00	1A3
602437	39.00	39.70	1A3
602438	39.70	41.00	1A3
602439	41.00	42.25	1A3
602441	42.25	43.00	1A3
602442	43.00	44.00	1A3
602443	44.00	45.00	1A3
602444	45.00	46.00	1A3
602445	46.00	47.00	1A3
602446	47.00	48.00	1A3
602447	48.00	49.00	1A3
602448	49.00	50.00	1A3

Sample No.	From	To	Analysis Method
602449	50.00	51.00	1A3
602451	51.00	52.00	1A3
602452	52.00	53.00	1A3
602453	53.00	54.00	1A3
602454	54.00	54.40	1A3
602456	54.40	55.40	1A3
602457	55.40	56.40	1A3
602458	56.40	57.50	1A3
602459	57.50	58.00	1A3
602461	58.00	59.00	1A3
602462	59.00	59.60	1A3
602463	59.60	60.25	1A3
602464	60.25	61.00	1A3
602465	61.00	62.00	1A3
602466	62.00	62.60	1A3
602467	62.60	63.60	1A3
602468	68.00	68.90	1A3
602469	68.90	70.00	1A3
602471	70.00	71.00	1A3
602472	71.00	72.00	1A3
602473	72.00	73.00	1A3
602474	73.00	74.00	1A3
602476	74.00	75.00	1A3
602477	75.00	76.00	1A3
602478	76.00	77.00	1A3
602479	77.00	78.20	1A3
602481	78.20	79.20	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,996.82	Azimuth
CCD-10-027	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,120.89	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	352.749	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	59		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
18/07/2010	18/07/2010		A.H				

SURVEY

HoleID: CCD-10-027

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
20	226.5	-57	Reflex EZ Shot
35	225.3	-56.9	Reflex EZ Shot
50	224.8	-57	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-027

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
8.00	11.00	3.00	3.00	2.84	95	2.03	68
11.00	14.00	3.00	3.00	2.89	96	1.87	62
14.00	17.00	3.00	3.00	2.97	99	2.47	82
17.00	20.00	3.00	3.00	2.93	98	2.48	83
20.00	23.00	3.00	3.00	2.76	92	2.33	78
23.00	26.00	3.00	3.00	3.02	101	2.70	90
26.00	29.00	3.00	3.00	2.97	99	2.67	89
29.00	32.00	3.00	3.00	2.95	98	2.92	97
32.00	35.00	3.00	3.00	2.98	99	2.94	98
35.00	38.00	3.00	3.00	2.97	99	2.97	99
38.00	41.00	3.00	3.00	2.99	100	2.99	100
41.00	44.00	3.00	3.00	3.05	102	2.89	96
44.00	47.00	3.00	3.00	2.98	99	2.86	95
47.00	50.00	3.00	3.00	2.99	100	2.96	99
50.00	53.00	3.00	3.00	3.00	100	2.91	97
53.00	56.00	3.00	3.00	2.99	100	2.81	94
56.00	59.00	3.00	3.00	3.00	100	2.52	84

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-027

Depth	Magnetic Susceptibility
8.00	0.538
9.00	0.527
10.00	0.580
11.00	0.398
12.00	0.562
13.00	0.612
14.00	0.462
15.00	0.545
16.00	0.472
17.00	0.312
18.00	0.445
19.00	0.506
20.00	0.556
21.00	0.525
22.00	0.332
23.00	0.550
24.00	0.441
25.00	0.403
26.00	0.609
27.00	0.528
28.00	0.539
29.00	0.492
30.00	0.519
31.00	0.548
32.00	0.496
33.00	0.270
34.00	0.706
35.00	0.715
36.00	0.628
37.00	0.480
38.00	0.698

Depth	Magnetic Susceptibility
39.00	0.651
40.00	0.633
41.00	0.682
42.00	0.559
43.00	0.414
44.00	0.619
45.00	0.600
46.00	0.630
47.00	0.577
48.00	0.622
49.00	0.725
50.00	0.671
51.00	0.720
52.00	0.489
53.00	0.633
54.00	0.332
55.00	0.488
56.00	0.507
57.00	0.322
58.00	0.311
59.00	0.412

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-027

Sample No.	From	To	Analysis Method
602382	9.60	10.60	1A3
602383	10.60	12.00	1A3
602384	12.00	13.00	1A3
602385	13.00	14.00	1A3
602386	14.00	15.00	1A3
602387	15.00	16.00	1A3
602388	16.00	17.15	1A3
602389	17.15	18.00	1A3
602391	18.00	19.00	1A3
602392	19.00	20.00	1A3
602393	20.00	21.00	1A3
602394	21.00	22.00	1A3
602396	22.00	23.00	1A3
602397	23.00	24.00	1A3
602398	24.00	25.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,966.10	Azimuth
CCD-10-026	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,214.40	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	349.458	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	122		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
17/07/2010	18/07/2010		A.H.				

SURVEY

HoleID: CCD-10-026

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
29	223.8	-59.1	Reflex EZ Shot
44	221.9	-58.4	Reflex EZ Shot
74	220.8	-57.2	Reflex EZ Shot
104	220.2	-56.1	Reflex EZ Shot
122	219.6	-55.1	Reflex EZ Shot

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
93.55	100.80	ASI		W	P			PY	0.1																	
100.80	101.50	ASS		M	H			PY	0.1																	
101.50	116.70	ACH		M	E	ACA	W	V	PY	0.1																
116.70	122.00	ACH		M	E																					

STRUCTURE

HoleID: CCD-10-026

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
38.80	38.80	55	40	FO		
39.40	39.40	55	50	FO		
79.20	79.20	50	320	VN		QTZ VEIN
79.70	79.70	45	330	FO		
92.92	92.92	60	335	CT		UPPER CONTACT
93.55	93.55	65	320	CT		LOWER CONTACT

GEOTECHNICAL

HoleID: CCD-10-026

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
8.00	11.00	3.00	3.00	1.37	46	0.60	20
11.00	14.00	3.00	3.00	1.08	36	0.12	4
14.00	17.00	3.00	3.00	0.30	10	0.00	0
17.00	20.00	3.00	3.00	2.82	94	2.52	84
20.00	23.00	3.00	3.00	2.95	98	2.49	83
23.00	26.00	3.00	3.00	2.83	94	2.16	72
26.00	29.00	3.00	3.00	3.01	100	2.39	80
29.00	32.00	3.00	3.00	2.90	97	2.45	82
32.00	35.00	3.00	3.00	2.86	95	0.66	22
35.00	38.00	3.00	3.00	2.90	97	2.18	73
38.00	41.00	3.00	3.00	2.95	98	1.95	65
41.00	44.00	3.00	3.00	2.97	99	1.93	64
44.00	47.00	3.00	3.00	3.07	102	1.99	66
50.00	53.00	3.00	3.00	2.75	92	1.26	42
53.00	56.00	3.00	3.00	2.94	98	1.31	44
56.00	59.00	3.00	3.00	2.75	92	1.45	48
59.00	62.00	3.00	3.00	2.92	97	2.09	70
62.00	65.00	3.00	3.00	2.98	99	2.75	92
65.00	68.00	3.00	3.00	2.85	95	1.25	42
68.00	71.00	3.00	3.00	2.89	96	1.15	38
71.00	74.00	3.00	3.00	3.03	101	2.77	92
74.00	77.00	3.00	3.00	2.98	99	2.42	81
77.00	80.00	3.00	3.00	3.00	100	2.46	82
80.00	83.00	3.00	3.00	2.92	97	2.52	84
83.00	86.00	3.00	3.00	2.96	99	2.96	99
86.00	89.00	3.00	3.00	2.95	98	2.58	86
89.00	92.00	3.00	3.00	3.00	100	2.33	78
92.00	95.00	3.00	3.00	2.96	99	2.77	92
95.00	98.00	3.00	3.00	2.96	99	2.80	93
98.00	101.00	3.00	3.00	3.00	100	2.82	94
101.00	104.00	3.00	3.00	2.94	98	2.65	88
104.00	107.00	3.00	3.00	2.98	99	2.63	88
107.00	110.00	3.00	3.00	2.93	98	2.23	74
110.00	113.00	3.00	3.00	2.92	97	2.35	78
113.00	116.00	3.00	3.00	3.08	103	2.87	96
116.00	119.00	3.00	3.00	2.96	99	2.90	97
119.00	122.00	3.00	3.00	2.96	99	2.88	96

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-026

Depth	Magnetic Susceptibility
8.00	0.747
11.00	45.180
14.00	0.534
17.00	0.809

Depth	Magnetic Susceptibility
18.00	0.608
19.00	0.746
20.00	14.240
21.00	1.413
22.00	0.726
23.00	0.734
24.00	0.763
25.00	0.616
26.00	0.212
27.00	0.625
28.00	0.707
29.00	0.671
30.00	0.848
31.00	0.596
32.00	0.634
33.00	0.977
34.00	0.487
35.00	0.601
36.00	0.750
37.00	0.688
38.00	0.660
39.00	0.668
40.00	0.728
41.00	0.639
42.00	0.585
43.00	0.480
44.00	0.800
45.00	0.636
46.00	0.747
47.00	0.639
48.00	0.749
49.00	0.612
50.00	0.689
51.00	0.616
52.00	0.639
53.00	0.441
54.00	0.698
55.00	0.629
56.00	0.478
57.00	0.244
58.00	0.040
59.00	0.519
60.00	0.594
61.00	0.597
62.00	0.480
63.00	0.561
64.00	0.276
65.00	0.212
66.00	0.248
67.00	0.257
68.00	0.194
69.00	0.207
70.00	0.254
71.00	0.250
72.00	0.267
73.00	0.245
74.00	0.199
75.00	0.298
76.00	0.434
77.00	0.453

Depth	Magnetic Susceptibility
78.00	0.540
79.00	0.572
80.00	0.545
81.00	0.641
82.00	0.536
83.00	0.520
84.00	0.374
85.00	0.680
86.00	0.601
87.00	0.420
88.00	0.512
89.00	0.591
90.00	0.674
91.00	0.660
92.00	0.669
93.00	0.318
94.00	0.640
95.00	0.582
96.00	0.531
97.00	0.669
98.00	0.665
99.00	0.669
100.00	0.419
101.00	0.356
102.00	0.639
103.00	0.422
104.00	0.556
105.00	0.521
106.00	0.554
107.00	0.579
108.00	0.659
109.00	0.411
110.00	0.500
111.00	0.702
112.00	0.623
113.00	0.646
114.00	0.397
115.00	0.486
116.00	0.375
117.00	0.313
118.00	0.630
119.00	0.416
120.00	0.557
121.00	0.305
122.00	0.572

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-026

Sample No.	From	To	Analysis Method
602313	24.00	25.00	1A3
602314	25.00	26.00	1A3
602316	26.00	27.00	1A3
602317	27.00	28.00	1A3
602318	28.00	29.00	1A3
602319	29.00	30.00	1A3
602321	30.00	30.75	1A3
602322	30.75	32.00	1A3
602323	32.00	33.00	1A3
602324	33.00	34.00	1A3
602325	34.00	35.00	1A3
602326	35.00	36.00	1A3
602327	36.00	37.00	1A3
602328	37.00	38.00	1A3
602329	38.00	39.00	1A3
602331	39.00	40.00	1A3
602332	40.00	41.00	1A3
602333	41.00	41.50	1A3
602334	41.50	42.00	1A3
602336	42.00	43.00	1A3
602337	43.00	44.00	1A3
602338	44.00	45.00	1A3
602339	45.00	46.08	1A3
602341	46.08	47.00	1A3
602342	47.00	48.00	1A3
602343	48.00	49.00	1A3
602344	49.00	50.00	1A3
602345	50.00	51.00	1A3
602346	51.00	51.75	1A3
602347	51.75	53.00	1A3
602348	53.00	54.00	1A3
602349	54.00	55.00	1A3
602351	55.00	56.00	1A3
602352	56.00	56.65	1A3
602353	56.65	58.00	1A3
602354	58.00	58.80	1A3
602356	58.80	59.30	1A3
602357	59.30	60.00	1A3
602358	60.00	61.00	1A3
602359	61.00	62.00	1A3
602361	62.00	63.00	1A3
602362	63.00	63.50	1A3
602363	63.50	64.00	1A3

Sample No.	From	To	Analysis Method
602364	64.00	65.00	1A3
602365	65.00	66.00	1A3
602366	66.00	67.00	1A3
602367	67.00	68.00	1A3
602368	68.00	69.00	1A3
602369	69.00	70.00	1A3
602371	70.00	71.00	1A3
602372	71.00	72.00	1A3
602373	72.00	73.00	1A3
602374	73.00	74.00	1A3
602376	74.00	75.30	1A3
602377	75.30	76.30	1A3
602378	99.80	100.80	1A3
602379	100.80	101.50	1A3
602381	101.50	102.50	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,911.80	Azimuth
CCD-10-025	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,215.04	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	347.278	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	143		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
16/07/2010	17/07/2010		A.H				

SURVEY

HoleID: CCD-10-025

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
23	225.7	-59.9	Reflex EZ Shot
38	225.8	-59.3	Reflex EZ Shot
53	225.9	-58.6	Reflex EZ Shot
83	226	-58.1	Reflex EZ Shot
113	226.5	-57.5	Reflex EZ Shot
143	222.9	-57.3	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-025

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	7.60	CAS																			
7.60	8.10	TA*																			
8.10	9.05	ZZV			C	LT	APH										APH		FL	Strongly sheared. Very strong sericite alt'n. Qtz veins common. 0.5% foliation-controlled py, locally 2%.	
9.05	11.00	CAV																		Void intersected	
11.00	11.70	ZZV			C	LT	APH										APH		FL	Strongly sheared. Very strong sericite alt'n. Qtz veins common. 0.5% foliation-controlled py, locally 2%.	
11.70	12.00	CAV																		Void intersected	
12.00	15.20	ZZV			C	LT	APH										APH		FL	Strongly sheared. Very strong sericite alt'n. Qtz veins common. 0.5% foliation-controlled py, locally 2%.	
15.20	18.50	M			GY	LT	APH										APH		MAS	Upper part of unit strongly silicified and sericitic (massive). Increasing disseminated ankerite down hole. Hematite common on fracture surfaces. Trace py	
18.50	18.90	ZQB			W	LT	APH										CTP		MAS	Massive milky-white qtz vein. Hematite common on fractures. Vuggy	
18.90	22.20	MB			P	DK	APH										SL	S	MAS	Moderate disseminated ankerite. 0.5% py, mostly in clusters as cubes. Strong silicification with hematite giving it a purple colour.	
22.20	25.50	ZZV			G	LT	APH										SL	M	FL	Strongly bleached. Weak foliation. Strong sericite alt'n, moderate silicification. Qtz veins common. 1% disseminated blebs and fg, locally 3%.	
25.50	29.40	ZZV			GY	LT	APH										SL	S	FL	Grey due to very strong silicification, weak sericite alt'n. 0.5% fg disseminated py, increasing down hole to 1% py. Sharp lower contact	
29.40	31.20	MB			G	DK	APH										QVN	M		0.5% clustered cubic py. Moderate silicification. Qtz veins common.	
31.20	32.00	ZZV			C	LT	APH										QFD	M	FL	Strongly sheared. Strongly silicified. 1% fg py (foliation-controlled and disseminated). Moderate qtz flooding.	
32.00	33.40	MB			G	DK	APH										QVN	M	FL	Moderate fg disseminated sericite throughout. Thin qtz veins common. Strongly foliated. Trace py. Sharp lower contact.	
33.40	52.00	ZZV	FTL		MO	LT	APH										BA	M	FL	Strong sericite alt'n, rare qtz flooding, distinct banding throughout due to alt'n variation. Polymictic lithic clasts common. Hematite common on fractures giving pink coloured patches. Trace py	
52.00	60.60	ITL			GY	DK	IMG												FL	Strongly foliated. Dark grey colour; lack of bleaching. Medium-grained lithic clasts (varying composition) common giving unit a 'messy' appearance. Trace py, locally higher near qtz veins.	
60.60	66.00	MB			GG	DK	APH										QVN	M	MAS	Massive. White-coloured qtz-carb veining common, some veins rimmed with sericite. Rare Ca-filled amygdules. Trace disseminated py.	
66.00	71.75	M			G	DK	IFG	AK	40								QVN	M	MAS	Strong disseminated ankerite throughout. Qtz veins common. Weakly foliated. Trace py occurring in small patches.	
71.75	72.70	M			GY	DK	APH										SL	S	MAS	Sharp contacts. Strongly silicified. Massive	
72.70	75.70	MG			G	DK	IFG										EQU		MAS	Fine to medium-grained. Massive. Gradational lower contact.	
75.70	96.65	MB			G	DK	APH										APH		FL	Massive to weakly foliated. Qtz veins common. Qtz stockwork brecciating MB in areas. Blank. Grain size varies from aphanitic to fg.	
96.65	97.45	MT			BL	DK	IFG												FL	Very dark in colour. Moderate foliation. Blank. Sharp contacts	
97.45	100.45	MG			G	DK	IFG												MAS	Fine-grained. Massive. Blank	
100.45	100.92	M			G	DK	APH										CTP		MAS	Aphanitic. Massive. Sharp contacts. Blank	
100.92	103.00	MG			G	DK	IFG												MAS	Fine-grained. Massive. Blank	
103.00	115.02	MB			G	DK	APH										QVN	M	FL	Weakly foliated. Thin qtz veins. Increasing disseminated sericite down hole. Blank	
115.02	121.15	ZZV			G	LT	APH										QVN	M	FL	Strongly foliated. Patches of fuchsite alt'n. Weak disseminated sericite throughout. Thick (10cm) qtz-albite veins cross-cutting foliation. 0.5% mg py blebs. Rare qtz-flooding.	
121.15	132.92	PSD			G	DK	IFG										QVN	S	SC	Biotite-chlorite-sericite schist. Strong schistosity with folds in areas. Thick (10cm) qtz albite veins cross-cutting unit. Trace disseminated py	
132.92	143.00	GID			GY	LT	IMG										EQU		FL	Medium-grained. Weakly foliated to massive. Weak disseminated sericite. Trace fg py. E.O.H	

ALTERATION

HoleID: CCD-10-025

FROM	TO	ALTERATION1 INT	STYLE	ALTERATION2 INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
8.10	9.05					PY	0.5																	
11.00	11.70					PY	0.5																	
12.00	15.20					PY	0.5																	
15.20	18.50					PY	0.1																	
18.90	22.20					PY	0.5																	
22.20	25.50					PY	1																	
25.50	29.40					PY	0.5																	
29.40	31.20					PY	0.5																	
31.20	32.00					PY	1																	
32.00	33.40					PY	0.1																	
33.40	52.00					PY	0.1																	
52.00	60.60					PY	0.1																	
60.60	66.00					PY	0.1																	
66.00	71.75					PY	0.1																	
115.02	121.15					PY	0.5																	
121.15	132.92					PY	0.1																	
132.92	143.00					PY	0.1																	

STRUCTURE

HoleID: CCD-10-025

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
31.20	31.21	40	15	CT		
31.40	31.40	45	10	FO		
60.50	60.50	55	330	FO		
100.45	100.45	65	310	CT		
116.50	116.50	50	280	FO		

GEOTECHNICAL

HoleID: CCD-10-025

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
14.00	17.00	3.00	3.00	2.98	99	1.46	49
17.00	20.00	3.00	3.00	2.75	92	1.05	35
20.00	23.00	3.00	3.00	3.00	100	2.71	90
23.00	26.00	3.00	3.00	2.98	99	2.34	78
26.00	29.00	3.00	3.00	2.93	98	2.86	95
29.00	32.00	3.00	3.00	3.00	100	2.59	86
32.00	35.00	3.00	3.00	3.04	101	2.91	97
35.00	38.00	3.00	3.00	2.75	92	1.25	42
38.00	41.00	3.00	3.00	2.90	97	2.20	73
41.00	44.00	3.00	3.00	3.00	100	1.43	48
44.00	47.00	3.00	3.00	2.86	95	1.71	57
47.00	50.00	3.00	3.00	2.90	97	2.30	77
50.00	53.00	3.00	3.00	2.59	86	1.64	55
53.00	56.00	3.00	3.00	2.98	99	2.10	70
56.00	59.00	3.00	3.00	2.99	100	2.58	86
59.00	62.00	3.00	3.00	3.01	100	2.90	97
62.00	65.00	3.00	3.00	3.01	100	2.77	92
65.00	68.00	3.00	3.00	2.92	97	2.76	92
68.00	71.00	3.00	3.00	2.93	98	2.84	95
71.00	74.00	3.00	3.00	3.03	101	3.03	101
74.00	77.00	3.00	3.00	2.97	99	2.92	97
77.00	80.00	3.00	3.00	2.95	98	2.84	95
80.00	83.00	3.00	3.00	3.00	100	2.62	87
83.00	86.00	3.00	3.00	2.92	97	2.72	91
86.00	89.00	3.00	3.00	2.97	99	2.81	94
89.00	92.00	3.00	3.00	2.89	96	2.36	79
92.00	95.00	3.00	3.00	2.96	99	2.35	78
95.00	98.00	3.00	3.00	3.00	100	2.68	89
98.00	101.00	3.00	3.00	2.97	99	2.69	90
101.00	104.00	3.00	3.00	2.92	97	2.76	92
104.00	107.00	3.00	3.00	3.18	106	3.18	100
107.00	110.00	3.00	3.00	2.92	97	2.78	93
110.00	113.00	3.00	3.00	3.00	100	2.99	100
113.00	116.00	3.00	3.00	2.99	100	2.76	92
116.00	119.00	3.00	3.00	3.00	100	2.98	99
119.00	122.00	3.00	3.00	2.96	99	2.48	83
122.00	125.00	3.00	3.00	2.99	100	2.72	91
125.00	128.00	3.00	3.00	2.90	97	2.63	88
128.00	131.00	3.00	3.00	3.04	101	3.00	100
131.00	134.00	3.00	3.00	3.01	100	2.89	96
134.00	137.00	3.00	3.00	2.97	99	2.73	91
137.00	140.00	3.00	3.00	2.98	99	2.86	95
140.00	143.00	3.00	3.00	2.91	97	2.74	91

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-025

Depth	Magnetic Susceptibility
7.00	0.652
13.00	0.320
14.00	0.539
15.00	0.209
16.00	0.449
17.00	0.504
18.00	0.511
19.00	0.517
20.00	0.445
21.00	0.494
22.00	0.714
23.00	0.350
24.00	0.323
25.00	0.384
26.00	0.576
27.00	0.215
28.00	0.404
29.00	0.253
30.00	0.560
31.00	0.585
32.00	0.492
33.00	0.567
34.00	0.340
35.00	0.450
36.00	0.164
37.00	0.266
38.00	0.251
39.00	0.274
40.00	0.316
41.00	0.261
42.00	0.337
43.00	0.237
44.00	0.321
45.00	0.219
46.00	0.210
47.00	0.178
48.00	0.617
49.00	0.196
50.00	0.200
51.00	0.271
52.00	0.155
53.00	0.361
54.00	0.220
55.00	0.224
56.00	0.232
57.00	0.276
58.00	0.468
59.00	0.546
60.00	0.483
61.00	0.326
62.00	0.601
63.00	0.440
64.00	0.678
65.00	0.589
66.00	0.594
67.00	0.595
68.00	0.653
69.00	0.639

Depth	Magnetic Susceptibility
70.00	0.570
71.00	0.568
72.00	0.354
73.00	0.679
74.00	0.554
75.00	0.526
76.00	0.672
77.00	0.567
78.00	0.515
79.00	0.592
80.00	0.502
81.00	0.628
82.00	0.407
83.00	0.548
84.00	0.389
85.00	0.651
86.00	0.529
87.00	0.516
88.00	0.419
89.00	0.417
90.00	0.579
91.00	0.620
92.00	0.606
93.00	0.642
94.00	9.343
95.00	1.383
96.00	0.612
97.00	43.910
98.00	56.120
99.00	0.446
100.00	0.640
101.00	11.140
102.00	0.669
103.00	0.488
104.00	0.623
105.00	0.606
106.00	0.644
107.00	0.463
108.00	0.473
109.00	0.642
110.00	0.331
111.00	0.565
112.00	0.540
113.00	0.526
114.00	0.484
115.00	0.668
116.00	0.461
117.00	0.417
118.00	0.352
119.00	0.351
120.00	0.281
121.00	0.404
122.00	0.442
123.00	0.400
124.00	0.406
125.00	0.214
126.00	0.409
127.00	0.556
128.00	0.359
129.00	0.424

Depth	Magnetic Susceptibility
130.00	0.321
131.00	0.389
132.00	0.383
133.00	0.318
134.00	0.420
135.00	0.326
136.00	0.483
137.00	0.523
138.00	0.346
139.00	0.333
140.00	0.411
141.00	0.309
142.00	0.555
143.00	0.484

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-025

Sample No.	From	To	Analysis Method
602225	8.10	11.00	1A3
602226	11.00	12.70	1A3
602227	12.70	13.70	1A3
602228	13.70	14.70	1A3
602229	14.70	15.20	1A3
602231	15.20	16.35	1A3
602232	16.35	17.35	1A3
602233	17.35	18.40	1A3
602234	18.40	18.88	1A3
602236	18.88	19.40	1A3
602237	19.40	20.40	1A3
602238	20.40	21.40	1A3
602239	21.40	22.40	1A3
602241	22.40	23.40	1A3
602242	23.40	24.40	1A3
602243	24.40	25.50	1A3
602244	25.50	26.50	1A3
602245	26.50	27.50	1A3
602246	27.50	28.50	1A3
602247	28.50	29.40	1A3
602248	29.40	30.40	1A3
602249	30.40	31.20	1A3
602251	31.20	32.00	1A3
602252	32.00	33.40	1A3
602253	33.40	34.00	1A3
602254	34.00	35.00	1A3
602256	35.00	36.00	1A3
602257	36.00	37.00	1A3
602258	37.00	38.00	1A3
602259	38.00	39.00	1A3
602261	39.00	40.00	1A3
602262	40.00	41.00	1A3
602263	41.00	42.00	1A3
602264	42.00	43.00	1A3
602265	43.00	44.00	1A3
602266	44.00	45.00	1A3
602267	45.00	46.00	1A3
602268	46.00	47.00	1A3
602269	47.00	48.00	1A3
602271	48.00	49.00	1A3
602272	49.00	50.00	1A3
602273	50.00	51.00	1A3
602274	51.00	52.00	1A3

Sample No.	From	To	Analysis Method
602276	52.00	53.00	1A3
602277	53.00	54.00	1A3
602278	54.00	55.00	1A3
602279	55.00	56.00	1A3
602281	56.00	57.18	1A3
602282	57.18	57.65	1A3
602283	57.65	59.00	1A3
602284	59.00	60.00	1A3
602285	60.00	60.60	1A3
602286	60.60	61.00	1A3
602287	61.00	62.00	1A3
602288	62.00	63.00	1A3
602289	114.00	115.00	1A3
602291	115.00	116.00	1A3
602292	116.00	117.00	1A3
602293	117.00	118.00	1A3
602294	118.00	119.00	1A3
602296	119.00	120.00	1A3
602297	120.00	121.15	1A3
602298	121.15	122.00	1A3
602299	122.00	123.00	1A3
602301	123.00	123.85	1A3
602302	123.85	125.00	1A3
602303	125.00	126.00	1A3
602304	126.00	127.00	1A3
602305	127.00	128.00	1A3
602306	128.00	129.00	1A3
602307	129.00	130.00	1A3
602308	130.00	131.00	1A3
602309	131.00	132.00	1A3
602311	132.00	132.92	1A3
602312	132.92	133.92	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	Azimuth
CCD-10-024	CLM305	Cameron Gold Operations	052F05	Rowan Lake	446,971.92	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	Dip	
Layne Christensen Drilling	NQ	CAMERON		350.166	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Total Depth (m)	Projection	
13/07/2010	15/07/2010		A.H	220	NAD 83, Zone 15	

SURVEY

HoleID: CCD-10-024

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
22	228.5	-60	Reflex EZ Shot
37	227.6	-59.7	Reflex EZ Shot
52	226.7	-59.4	Reflex EZ Shot
82	226.1	-59	Reflex EZ Shot
112	225.1	-58.1	Reflex EZ Shot
142	224.6	-57.3	Reflex EZ Shot
172	223.9	-56.1	Reflex EZ Shot
202	222.9	-55.5	Reflex EZ Shot
220	223.2	-55.5	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-024

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	9.20	CAS																			
9.20	55.25	MB			G	DK	APH										APH		MAS	Ca blebs common. Strong pervassive Ca alt'n. Massive to weakly foliated. Patches of epidote alt'n with trace py. Rare qtz veins.	
55.25	61.10	MTG			G	DK	APH										APH		FL	Dark aphanitic irregular margins of volcanic bombs surrounding light green patches. Trace blebs of py. Ca veins common, moderate pervassive Ca alt'n.	
61.10	66.25	MB			G	DK	APH										CVN	W	MAS	Strong pervassive Ca alt'n. Ca-filled microfractures common. Blank	
66.25	73.45	M			G	LT	APH										BA	M	FL	Moderately foliated. Patches of bleaching common giving a banding appearance. Weak albite-sericite alt'n. Trace py. Total lack of Ca alt'n.	
73.45	75.15	M			GG	DK	IFG	AK	50										MAS	Strong disseminated ankerite throughout. Thin Ca veins common. Trace py. Massiv	
75.15	81.35	MB			G	DK	APH										APH		FL	Weak foliation. Small rare patches of increased foliation with bleaching. Ca-qtz veins. Trace py	
81.35	89.70	ZZV			G	LT	APH											W	FL	Weak alteration for a typical ZZV. Moderate foliation, with areas of increased shearing and alteration with qtz flooding. Sericite alt'n common. Trace py.	
89.70	103.20	MTG			G	LT	APH	AK	20										FL	Disseminated ankerite in patches throughout. Volcanic bombs (up to 10cm in diameter). Ca veins common. Weak foliation with areas of increased shearing + bleaching. Trace py	
103.20	112.70	M	MTG		GG	LT	APH	AK												Upper part of unit consists of strong qtz flooding. Volcanic bombs with strong disseminated ankerite in areas. Patchy silicification. 0.5% disseminated blebby py, locally up to 1%.	
112.70	115.75	ZZV			MO	LT	APH												FL	Strongly sheared. Very strong sericite alt'n. Weak k-spar alt'n with magnetite. Strongly silicified. Rare fuchsite. 1% disseminated py.	
115.75	118.65	ZZV	PF		C	LT	A+P										QFD	S	FL	Strong qtz flooding obscures possible feldspar porphyry. Strong sericite alt'n. Distinctly different appearance than previous ZZV unit above. Lower meter of unit similar to previous unit. Trace py	
118.65	123.50	MB			G	DK	APH										QVN	M	FL	Weakly foliated. Thin qtz veins common. Increasing sericite alt'n down hole. Trace py.	
123.50	131.00	FTL	ZZV		C	LT	APH										BL	S	FL	Strongly bleached. Fg lithic clasts common. Strong sericite alt'n throughout, weak silicification. Strongly foliated. Rare qtz veins. Trace fg disseminated py	
131.00	134.27	FTL	ZZV		GY	LT	APH										BL	W	FL	Same unit as above with a lesser degree of bleaching. Fg lithic clasts common. Moderate sericite alt'n. Strongly foliated. Trace fg disseminated py. Sharp high-angle lower contact.	
134.27	137.22	M			G	DK	IFG	AK	50										MAS	Strong fg disseminated ankerite throughout. Thin Ca veins (weak). Massive. Blank	
137.22	143.08	MB			G	DK	APH										APH		MAS	Massive. Ca veins common. Blank	
143.08	144.53	MB			GY		IFG	AK	50										MAS	Strong medium-grained disseminated ankerite throughout. Thin Ca veins (weak). Massive. Blank	
144.53	148.67	MB			G	LT	APH										QVN	M	FL	Thin qtz veins common. Weak silicification and sericite in patches. Rare weak fuchsite. Trace py along fractures.	
148.67	149.25	M			GY	LT	APH										SL	S	MAS	Grey. Strong silicification. Sharp high-angle contacts. Moderate ankerite in lower part of unit. Blank.	
149.25	162.50	MB			G	DK	APH										QVN	M	FL	Milky-white qtz veins common. Fg chl flecs common. Weak foliation. Blank	
162.50	163.30	IT			GY	DK	APH										QVN	M	FL	Grey in colour. Sharp contacts. Qtz veins with sericite along margins and trace py	
163.30	168.00	MB			G	DK	APH										QVN	M	FL	Milky-white qtz veins common. Fg chl flecs common. Weak foliation. Blank	
168.00	168.50	IT			GY	DK	IFG												FL	Grey in colour. Sharp contacts. Moderate foliation. Fine-grained. Trace fg disseminated py	
168.50	189.50	MG			G	DK	IFG												MAS	Moderate pervassive Ca alt'n. Rare patches of Ca stockwork. Dark green in colour. Massive. Blank	
189.50	200.00	ZZV	ITL		GG	DK	IFG										QVN	M	FL	Weak fuchsite at top of unit. Strongly foliated throughout. Long narrow pink qtz veins parallel TCA. Weak disseminated flecs of sericite. Trace py associated with qtz veins!	
200.00	207.45	ITL			G	DK	IFG										CVN	W	FL	Massive grading into moderately foliated down hole. Weak disseminated sericite. Blank. Ca veins. Sharp sheared lower contact.	
207.45	220.00	MB			G	DK	APH	AK	5								APH		MAS	Patches of disseminated ankerite. Moderate pervassive Ca alt'n throughout. Rare vuggy patch hosting locally 0.5% blebby py, trace py overall. Massive. E.O,H	

ALTERATION

HoleID: CCD-10-024

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
9.20	55.25	ACA	S	E	AEP	M	P	PY	0.1																	
55.25	61.10	ACA	M	E				PY	0.1																	
61.10	66.25	ACA	S	E																						
66.25	73.45	ASI	M	P	AAB	W	P	PY	0.1																	
73.45	75.15	ACA	S	D																						
75.15	81.35	ACA	W	V				PY	0.1																	
81.35	89.70	ASS	M	P	AAB	W	P	PY	0.1																	
89.70	103.20	ACA	M	P	ASE	W	P	PY	0.1																	
103.20	112.70	ACA	S	P	ASI	M	P	PY	0.5																	
112.70	115.75	ASI	S	E	AFU	M	P	PY	1																	
115.75	118.65	ASE	S	F				PY	0.1																	
118.65	123.50	ASE	W	P				PY	0.1																	
123.50	131.00	ASE	S	E	ASI	W	E	PY	0.1																	
131.00	134.27	ASE	M	E				PY	0.1																	
134.27	137.22	ACA	S	D																						
137.22	143.08	ACA	M	V																						
143.08	144.53	ACA	S	D																						
144.53	148.67	ASS	W	P	AFU	W	P	PY	0.1																	
148.67	149.25	ASI	S	E																						
162.50	163.30	ASE	W	V				PY	0.1																	
163.30	168.00	APH																								
168.00	168.50							PY	0.1																	
168.50	189.50	ACA	M	E																						
189.50	200.00	ASE	W	D	AFU	W	P	PY	0.1																	
200.00	207.45	ASE	W	D																						
207.45	220.00	ACA	M	E				PY	0.1																	

STRUCTURE

HoleID: CCD-10-024

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
58.30	58.30	45	325	FO		
62.50	62.50	40	355	VN		Ca veins
77.00	77.01	50	180	FO		
123.50	123.51	50	225	FO		
134.27	134.27	50	330	CT		
189.75	189.75	55	310	FO		
199.80	199.80	55	330	FO		

GEOTECHNICAL

HoleID: CCD-10-024

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
10.00	13.00	3.00	3.00	2.89	96	2.77	92
13.00	16.00	3.00	3.00	2.96	99	1.60	53
16.00	19.00	3.00	3.00	2.99	100	2.61	87
19.00	22.00	3.00	3.00	2.81	94	2.04	68
22.00	25.00	3.00	3.00	3.02	101	2.52	84
25.00	28.00	3.00	3.00	2.71	90	1.90	63
28.00	31.00	3.00	3.00	2.55	85	1.39	46
31.00	34.00	3.00	3.00	3.10	103	1.83	61
34.00	37.00	3.00	3.00	3.00	100	2.67	89
37.00	40.00	3.00	3.00	3.00	100	3.00	100
40.00	43.00	3.00	3.00	2.94	98	2.78	93
43.00	46.00	3.00	3.00	3.02	101	2.88	96
46.00	49.00	3.00	3.00	3.00	100	2.78	93
49.00	52.00	3.00	3.00	2.87	96	2.60	87
52.00	55.00	3.00	3.00	2.98	99	2.90	97
55.00	58.00	3.00	3.00	3.00	100	2.79	93
58.00	61.00	3.00	3.00	2.95	98	2.65	88
61.00	64.00	3.00	3.00	3.01	100	2.91	97
64.00	67.00	3.00	3.00	2.99	100	2.81	94
67.00	70.00	3.00	3.00	3.05	102	2.53	84
70.00	73.00	3.00	3.00	2.98	99	2.49	83
73.00	76.00	3.00	3.00	2.98	99	2.90	97
76.00	79.00	3.00	3.00	3.02	101	2.58	86
79.00	82.00	3.00	3.00	2.88	96	2.00	67
82.00	85.00	3.00	3.00	2.91	97	2.53	84
85.00	88.00	3.00	3.00	2.90	97	1.39	46
88.00	91.00	3.00	3.00	2.26	75	0.00	0
91.00	94.00	3.00	3.00	2.71	90	2.08	69
94.00	97.00	3.00	3.00	2.90	97	1.45	48
97.00	100.00	3.00	3.00	2.96	99	1.83	61
100.00	103.00	3.00	3.00	3.00	100	2.24	75
103.00	106.00	3.00	3.00	3.02	101	1.91	64
106.00	109.00	3.00	3.00	2.97	99	2.09	70
109.00	112.00	3.00	3.00	2.99	100	2.31	77
112.00	115.00	3.00	3.00	2.92	97	1.93	64
115.00	118.00	3.00	3.00	2.94	98	1.33	44
118.00	121.00	3.00	3.00	3.00	100	2.65	88
121.00	124.00	3.00	3.00	3.01	100	2.68	89
124.00	127.00	3.00	3.00	2.92	97	1.70	57
127.00	130.00	3.00	3.00	3.02	101	2.32	77
130.00	133.00	3.00	3.00	2.92	97	1.91	64
133.00	136.00	3.00	3.00	3.04	101	2.94	98
136.00	139.00	3.00	3.00	2.97	99	2.46	82

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
139.00	142.00	3.00	3.00	3.00	100	2.84	95
142.00	145.00	3.00	3.00	3.03	101	2.95	98
145.00	148.00	3.00	3.00	2.96	99	2.62	87
148.00	151.00	3.00	3.00	2.98	99	2.59	86
151.00	154.00	3.00	3.00	2.74	91	2.52	84
154.00	157.00	3.00	3.00	3.16	105	2.88	96
157.00	160.00	3.00	3.00	2.98	99	2.61	87
160.00	163.00	3.00	3.00	3.00	100	2.83	94
163.00	166.00	3.00	3.00	3.02	101	2.76	92
166.00	169.00	3.00	3.00	2.98	99	2.87	96
169.00	172.00	3.00	3.00	2.96	99	2.96	99
172.00	175.00	3.00	3.00	3.00	100	3.00	100
175.00	178.00	3.00	3.00	3.01	100	2.88	96
178.00	181.00	3.00	3.00	2.98	99	2.89	96
181.00	184.00	3.00	3.00	2.95	98	2.70	90
184.00	187.00	3.00	3.00	3.05	102	2.96	99
187.00	190.00	3.00	3.00	3.00	100	2.96	99
190.00	193.00	3.00	3.00	3.03	101	2.37	79
193.00	196.00	3.00	3.00	2.95	98	2.14	71
196.00	199.00	3.00	3.00	3.00	100	2.51	84
199.00	202.00	3.00	3.00	3.02	101	3.02	101
202.00	205.00	3.00	3.00	3.01	100	2.79	93
205.00	208.00	3.00	3.00	2.91	97	2.87	96
208.00	211.00	3.00	3.00	2.98	99	2.85	95
211.00	214.00	3.00	3.00	3.01	100	3.01	100
214.00	217.00	3.00	3.00	2.96	99	2.87	96
217.00	220.00	3.00	3.00	3.02	101	2.83	94

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-024

Depth	Magnetic Susceptibility
10.00	8.415
11.00	14.330
12.00	0.509
13.00	0.624
14.00	0.750
15.00	0.409
16.00	0.695
17.00	0.961
18.00	0.969
19.00	1.019
20.00	1.053
21.00	9.376
22.00	1.522
23.00	1.166
24.00	2.283
25.00	9.494
26.00	4.257
27.00	1.921
28.00	12.730
29.00	4.051

Depth	Magnetic Susceptibility
30.00	1.177
31.00	146.500
32.00	1.396
33.00	0.800
34.00	0.794
35.00	0.728
36.00	0.876
37.00	0.938
38.00	2.617
39.00	1.857
40.00	2.950
41.00	1.353
42.00	2.129
43.00	30.250
44.00	0.802
45.00	1.349
46.00	19.620
47.00	11.500
48.00	5.244
49.00	19.890
50.00	17.040
51.00	15.570
52.00	1.615
53.00	44.640
54.00	20.970
55.00	80.980
56.00	1.970
57.00	67.210
58.00	0.837
59.00	0.887
60.00	0.949
61.00	1.362
62.00	0.729
63.00	1.229
64.00	0.526
65.00	0.754
66.00	0.859
67.00	0.669
68.00	0.664
69.00	0.770
70.00	0.402
71.00	0.748
72.00	0.855
73.00	0.607
74.00	0.868
75.00	0.750
76.00	0.765
77.00	0.591
78.00	0.742
79.00	0.691
80.00	0.731
81.00	0.799
82.00	0.550
83.00	0.809
84.00	0.732
85.00	0.755
86.00	0.694
87.00	0.791
88.00	0.665
89.00	0.594

Depth	Magnetic Susceptibility
90.00	0.721
91.00	0.418
92.00	0.673
93.00	0.738
94.00	0.420
95.00	0.628
96.00	0.777
97.00	0.849
98.00	0.755
99.00	0.887
100.00	0.570
101.00	0.582
102.00	0.760
103.00	0.756
104.00	0.597
105.00	0.690
106.00	0.896
107.00	0.671
108.00	0.703
109.00	0.751
110.00	0.863
111.00	0.542
112.00	0.591
113.00	0.658
114.00	0.590
115.00	0.692
116.00	0.054
117.00	0.039
118.00	0.390
119.00	0.557
120.00	0.546
121.00	0.511
122.00	0.594
123.00	0.591
124.00	0.222
125.00	0.318
126.00	0.364
127.00	0.136
128.00	0.039
129.00	0.423
130.00	0.201
131.00	0.172
132.00	0.306
133.00	0.197
134.00	0.064
135.00	0.241
136.00	0.553
137.00	0.530
138.00	0.482
139.00	0.549
140.00	0.349
141.00	0.571
142.00	0.492
143.00	0.637
144.00	0.581
145.00	0.614
146.00	0.587
147.00	0.541
148.00	0.515
149.00	0.590

Depth	Magnetic Susceptibility
150.00	0.526
151.00	0.553
152.00	0.635
153.00	0.649
154.00	0.618
155.00	0.607
156.00	0.713
157.00	0.648
158.00	0.615
159.00	0.543
160.00	0.471
161.00	0.568
162.00	0.458
163.00	0.606
164.00	0.510
165.00	0.485
166.00	0.592
167.00	20.580
168.00	0.730
169.00	9.795
170.00	44.810
171.00	41.240
172.00	30.430
173.00	48.140
174.00	50.070
175.00	41.120
176.00	41.810
177.00	43.270
178.00	24.250
179.00	10.160
180.00	1.058
181.00	7.460
182.00	1.628
183.00	0.685
184.00	0.654
185.00	0.516
186.00	0.419
187.00	0.536
188.00	0.517
189.00	0.510
190.00	0.313
191.00	0.265
192.00	0.396
193.00	0.260
194.00	0.347
195.00	0.341
196.00	0.472
197.00	0.168
198.00	0.379
199.00	0.408
200.00	0.389
201.00	0.505
202.00	0.246
203.00	0.483
204.00	0.492
205.00	0.504
206.00	0.333
207.00	0.559
208.00	0.484
209.00	0.596

Depth	Magnetic Susceptibility
210.00	0.638
211.00	0.445
212.00	0.489
213.00	0.532
214.00	0.581
215.00	0.559
216.00	0.634
217.00	0.454
218.00	0.743
219.00	0.109
220.00	0.555

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-024

Sample No.	From	To	Analysis Method
602157	80.35	81.35	1A3
602158	81.35	82.50	1A3
602159	82.50	83.50	1A3
602161	83.50	84.22	1A3
602162	84.22	85.00	1A3
602163	85.00	86.00	1A3
602164	86.00	87.00	1A3
602165	87.00	88.00	1A3
602166	88.00	89.00	1A3
602167	89.00	89.70	1A3
602168	89.70	91.40	1A3
602169	102.20	103.20	1A3
602171	103.20	104.00	1A3
602172	104.00	105.00	1A3
602173	105.00	106.00	1A3
602174	106.00	107.00	1A3
602176	107.00	108.00	1A3
602177	108.00	109.00	1A3
602178	109.00	110.00	1A3
602179	110.00	111.00	1A3
602181	111.00	112.00	1A3
602182	112.00	112.70	1A3
602183	112.70	114.00	1A3
602184	114.00	115.00	1A3
602185	115.00	115.75	1A3
602186	115.75	116.75	1A3
602187	116.75	117.75	1A3
602188	117.75	118.65	1A3
602189	118.65	120.00	1A3
602191	120.00	121.00	1A3
602192	121.00	122.00	1A3
602193	122.00	123.00	1A3
602194	123.00	123.50	1A3
602196	123.50	124.00	1A3
602197	124.00	125.00	1A3
602198	125.00	126.00	1A3
602199	126.00	127.00	1A3
602201	127.00	128.00	1A3
602202	128.00	129.00	1A3
602203	129.00	130.00	1A3
602204	130.00	131.00	1A3
602205	131.00	132.00	1A3
602206	132.00	133.00	1A3

Sample No.	From	To	Analysis Method
602207	133.00	134.27	1A3
602208	134.27	135.27	1A3
602209	188.50	189.50	1A3
602211	189.50	190.32	1A3
602212	190.32	191.00	1A3
602213	191.00	192.00	1A3
602214	192.00	193.00	1A3
602216	193.00	194.00	1A3
602217	194.00	195.00	1A3
602218	195.00	196.00	1A3
602219	196.00	197.00	1A3
602221	197.00	198.00	1A3
602222	198.00	199.00	1A3
602223	199.00	200.00	1A3
602224	200.00	201.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,024.36	Azimuth
CCD-10-023	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,270.92	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	350.372	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	221		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
13/07/2010	15/07/2010		R.G.				

SURVEY
HoleID: CCD-10-023

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
23	220.3	-60.3	Reflex EZ Shot
38	218.4	-59.6	Reflex EZ Shot
53	216	-59.2	Reflex EZ Shot
83	214	-57.6	Reflex EZ Shot
110	213.9	-57.5	Reflex EZ Shot
146	213.7	-56.3	Reflex EZ Shot
176	213.8	-55.5	Reflex EZ Shot
206	212.7	-54.2	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-023

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	7.80	CAS																			
7.80	32.44	MB			GY	LT	APH										QCV	M	BCK	extremely blocky/broken with moderate variable qtz/carbonate veining/blebs; some fabric apparent. Angular magnetite clasts at 31.8m, magnetite vein at 32.2m.	
32.44	40.18	GI			GY	LT	IFG												MAS	Fine-grained. Equigranular. Blank. Massive	
40.18	49.70	MB			GY	DK	APH										CVN	V	MAS	Massive. Ca veins common. Blank	
49.70	81.92	MTX			GY		APH												MAS	mafic volcanic flow breccia? With compositionally distinct clasts. Rare epidote alteration associated with carbonate veins/flooding.	
81.92	97.20	MB			GG	DK	APH										CVN	V	MAS	Massive. Ca veins common. Blank.	
97.20	98.90	MTX			GG	DK	APH										CVN	V	MAS	mafic volcanic flow breccia? With compositionally distinct clasts	
98.90	117.00	MB			GG	DK	APH										CVN	M	MAS	Thin Ca veins common. Blank. Massive	
117.00	122.00	MB			GY	LT	APH										CVN	V	FL	Dark aphanitic rinds common with bleaching along margin. Moderate disseminated ankerite. Blank. Chl alt'n decreasing downhole, sericite alt'n increasing downhole.	
122.00	133.00	ZZV			BG	DK	APH												FL	Strongly silicified throughout. Milky-white qtz veins common. Decreasing sericite alt'r down hole. 1% euhedral py and fg disseminated py, locally up to 2%.	
133.00	136.00	ZZV			BG	DK	APH										SL	S	FL	Less sheared. 0.5% disseminated cubic py. Strongly silicified. Decreasing alteration down hole.	
136.00	138.45	MB			GY	DK	APH										SL	M	FL	Moderate disseminate ankerite. Trace py. Moderately foliated. Moderately silicified. Sporadic medium-grained plag.	
138.45	139.40	ZQS			GG	DK	APH										SL	S	FL	Strong qtz-albite flooding. Strongly silicified. Patchy fuchsite. Trace py. Disseminated flecs of sericite.	
139.40	158.35	MB			GY	DK	APH										SL	V	MAS	Varying degree of silicification. Massive to weakly foliated. Patches of strong disseminated py. Qtz veins common, some with k-spar. 0.5% disseminated blebs and clustered py	
158.35	166.60	ZZV			BG	LT	APH										QVN	M	SH	Strongly foliated. Strong sericite alt'n with patches of moderate chl alt'n. Weak fuchsite in areas. Trace py.	
166.60	184.00	MB			GG	LT	APH												FL	Moderately foliated, pervasive sericite alt'n in patches up to .36m long. Qtz-albite veins common. Moderate chlorite alt'n, trace of py.	
184.00	185.00	GI			C	LT	APH										CTP		MAS	Strongly silicified. Massive. Sharp, high-angle contacts. Blank	
185.00	186.50	MB			GG	DK	APH										QVN	M	FL	Localized fuchsite alt'n. Milky-white qtz veins common. Moderate foliation. Weak disseminated sericite. Trace py.	
186.50	186.88	GI			C	LT	IFG										CTP		MAS	Strongly silicified. Disseminated ankerite. Massive. Sharp, high-angle contacts. Blank	
186.88	221.00	MB			GG	DK	APH										QVN	M	FL	Localized fuchsite alt'n. Milky-white qtz veins common. Moderate foliation. Weak disseminated sericite. Trace py. E.O.H	

ALTERATION

HoleID: CCD-10-023

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
7.80	32.44							PY	0.1																	
40.18	49.70							PY	0.1																	
49.70	81.92							PY	0.1																	
81.92	97.20							PY	0.1																	
97.20	98.90							PY	0.1																	
122.00	133.00							PY	1																	
133.00	136.00							PY	0.5																	
136.00	138.45							PY	0.1																	
138.45	139.40							PY	0.1																	
139.40	158.35							PY	0.5																	
158.35	166.60							PY	0.1																	
166.60	184.00							PY	0.1																	
185.00	186.50							PY	0.1																	
186.88	221.00							PY	0.1																	

STRUCTURE

HoleID: CCD-10-023

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
113.20	113.20	55	320	VN		calcite vein following foliation
166.80	166.81	60	15	VN		qtz vein following foliation
175.80	175.81	65	0	CT		pervasive sericite/chloritized mb
184.00	184.01	65	346	CT		chloritized mb/pervasive sericite
196.40	196.41	54	312	FO		

GEOTECHNICAL

HoleID: CCD-10-023

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
8.00	11.00	3.00	3.00	2.66	89	0.32	11
11.00	14.00	3.00	3.00	3.00	100	1.46	49
14.00	17.00	3.00	3.00	2.70	90	1.10	37
17.00	20.00	3.00	3.00	2.86	95	0.79	26
20.00	23.00	3.00	3.00	2.78	93	0.42	14
23.00	26.00	3.00	3.00	2.91	97	0.00	0
26.00	29.00	3.00	3.00	2.94	98	0.21	7
29.00	32.00	3.00	3.00	3.01	100	2.16	72
32.00	35.00	3.00	3.00	3.02	101	2.27	76
35.00	38.00	3.00	3.00	3.01	100	2.62	87
38.00	41.00	3.00	3.00	2.91	97	2.73	91
41.00	44.00	3.00	3.00	3.00	100	2.53	84
44.00	47.00	3.00	3.00	2.74	91	2.42	81
47.00	50.00	3.00	3.00	2.89	96	2.68	89
50.00	53.00	3.00	3.00	3.02	101	2.84	95
53.00	56.00	3.00	3.00	2.88	96	2.79	93
56.00	59.00	3.00	3.00	3.08	103	2.43	81
59.00	62.00	3.00	3.00	2.83	94	2.31	77
62.00	65.00	3.00	3.00	2.91	97	2.52	84
65.00	68.00	3.00	3.00	2.94	98	2.83	94
68.00	71.00	3.00	3.00	2.97	99	2.92	97
71.00	74.00	3.00	3.00	3.01	100	2.70	90
74.00	77.00	3.00	3.00	3.03	101	2.98	99
77.00	80.00	3.00	3.00	3.01	100	2.95	98
80.00	83.00	3.00	3.00	2.93	98	2.73	91
83.00	86.00	3.00	3.00	3.00	100	2.71	90
86.00	89.00	3.00	3.00	3.00	100	2.92	97
89.00	92.00	3.00	3.00	2.97	99	2.81	94
92.00	95.00	3.00	3.00	3.05	102	2.96	99
95.00	98.00	3.00	3.00	2.94	98	2.94	98
98.00	101.00	3.00	3.00	3.03	101	2.66	89
101.00	104.00	3.00	3.00	2.95	98	2.74	91
104.00	107.00	3.00	3.00	3.03	101	2.91	97
107.00	110.00	3.00	3.00	2.97	99	2.64	88
110.00	113.00	3.00	3.00	3.00	100	2.52	84
113.00	116.00	3.00	3.00	2.99	100	2.40	80
116.00	119.00	3.00	3.00	3.00	100	2.30	77
119.00	122.00	3.00	3.00	3.01	100	2.96	99
122.00	125.00	3.00	3.00	2.91	97	1.08	36
125.00	128.00	3.00	3.00	2.90	97	2.04	68
128.00	131.00	3.00	3.00	2.85	95	1.65	55
131.00	134.00	3.00	3.00	2.99	100	2.48	83
134.00	137.00	3.00	3.00	2.98	99	2.59	86

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
137.00	140.00	3.00	3.00	3.05	102	2.35	78
140.00	143.00	3.00	3.00	2.92	97	2.60	87
143.00	146.00	3.00	3.00	3.00	100	1.97	66
146.00	149.00	3.00	3.00	3.03	101	2.37	79
149.00	152.00	3.00	3.00	2.95	98	2.35	78
152.00	155.00	3.00	3.00	2.92	97	2.49	83
155.00	158.00	3.00	3.00	2.91	97	1.94	65
158.00	161.00	3.00	3.00	2.91	97	1.92	64
161.00	164.00	3.00	3.00	2.92	97	2.28	76
164.00	167.00	3.00	3.00	2.97	99	2.26	75
167.00	170.00	3.00	3.00	2.98	99	2.88	96
170.00	173.00	3.00	3.00	3.05	102	2.81	94
173.00	176.00	3.00	3.00	3.00	100	2.76	92
176.00	179.00	3.00	3.00	3.01	100	2.73	91
179.00	182.00	3.00	3.00	2.94	98	2.86	95
182.00	185.00	3.00	3.00	3.01	100	2.79	93
185.00	188.00	3.00	3.00	2.99	100	2.96	99
188.00	191.00	3.00	3.00	2.98	99	2.87	96
191.00	194.00	3.00	3.00	3.01	100	2.87	96
194.00	197.00	3.00	3.00	3.01	100	2.90	97
197.00	200.00	3.00	3.00	3.01	100	2.89	96
200.00	203.00	3.00	3.00	2.98	99	2.92	97
203.00	206.00	3.00	3.00	2.94	98	2.83	94
206.00	209.00	3.00	3.00	2.97	99	2.71	90
209.00	212.00	3.00	3.00	3.00	100	2.87	96
212.00	215.00	3.00	3.00	2.95	98	2.89	96
215.00	216.00	1.00	3.00	2.97	99	2.86	95
216.00	219.00	3.00	3.00	2.98	99	2.91	97

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-023

Depth	Magnetic Susceptibility
9.00	0.860
10.00	0.755
11.00	0.634
12.00	0.832
13.00	0.767
14.00	0.418
15.00	0.540
16.00	1.014
17.00	0.939
18.00	0.634
19.00	0.265
20.00	26.260
21.00	0.478
22.00	0.533
23.00	0.163
24.00	0.426
25.00	0.720
26.00	0.577
27.00	0.615

Depth	Magnetic Susceptibility
28.00	0.842
29.00	0.670
30.00	0.664
31.00	1.171
32.00	1.896
33.00	0.381
34.00	0.375
35.00	0.111
36.00	0.201
37.00	0.587
38.00	0.477
39.00	0.673
40.00	0.575
41.00	0.381
42.00	1.100
43.00	1.165
44.00	0.864
45.00	0.942
46.00	0.799
47.00	0.629
48.00	0.832
49.00	0.936
50.00	0.837
51.00	0.645
52.00	0.837
53.00	0.823
54.00	0.700
55.00	0.809
56.00	0.776
57.00	0.859
58.00	0.759
59.00	0.778
60.00	0.678
61.00	0.921
62.00	0.296
63.00	1.063
64.00	0.772
65.00	0.708
66.00	36.490
67.00	0.879
68.00	4.369
69.00	3.490
70.00	49.020
71.00	19.520
72.00	18.910
73.00	1.549
74.00	3.565
75.00	114.600
76.00	0.767
77.00	33.010
78.00	78.350
79.00	1.182
80.00	58.190
81.00	13.310
82.00	19.600
83.00	2.332
84.00	0.676
85.00	0.433
86.00	1.304
87.00	0.824

Depth	Magnetic Susceptibility
88.00	0.853
89.00	0.750
90.00	1.174
91.00	0.947
92.00	0.807
93.00	75.510
94.00	72.390
95.00	68.560
96.00	64.550
97.00	72.120
98.00	2.026
99.00	8.101
100.00	1.530
101.00	0.050
102.00	0.612
103.00	0.867
104.00	0.654
105.00	0.748
106.00	0.657
107.00	1.069
108.00	0.705
109.00	25.710
110.00	4.053
111.00	10.420
112.00	8.874
113.00	5.680
114.00	1.038
115.00	0.814
116.00	0.661
117.00	0.783
118.00	0.792
119.00	0.617
120.00	0.528
121.00	0.641
122.00	0.703
123.00	0.668
124.00	0.603
125.00	0.737
126.00	0.654
127.00	0.371
128.00	0.696
129.00	0.607
130.00	0.539
131.00	0.702
132.00	0.743
133.00	0.606
134.00	0.603
135.00	0.421
136.00	0.488
137.00	0.859
138.00	0.536
139.00	0.435
140.00	0.520
141.00	0.641
142.00	0.507
143.00	0.947
144.00	0.771
145.00	0.706
146.00	0.529
147.00	0.724

Depth	Magnetic Susceptibility
148.00	0.788
149.00	0.619
150.00	0.610
151.00	0.492
152.00	0.569
153.00	0.656
154.00	0.607
155.00	0.596
156.00	0.509
157.00	0.651
158.00	0.575
159.00	0.617
160.00	0.632
161.00	0.385
162.00	0.426
163.00	0.201
164.00	0.317
165.00	0.432
166.00	0.550
167.00	0.563
168.00	0.544
169.00	0.679
170.00	0.647
171.00	0.637
172.00	0.367
173.00	0.695
174.00	0.547
175.00	0.658
176.00	0.533
177.00	0.401
178.00	0.561
179.00	0.539
180.00	0.415
181.00	0.568
182.00	0.591
183.00	0.440
184.00	0.550
185.00	0.510
186.00	0.650
187.00	0.572
188.00	0.337
189.00	0.529
190.00	0.496
191.00	0.511
192.00	0.629
193.00	0.548
194.00	0.416
195.00	0.345
196.00	0.390
197.00	0.346
198.00	0.455
199.00	0.504
200.00	0.283
201.00	0.359
202.00	0.489
203.00	0.352
204.00	0.135
205.00	0.443
206.00	0.381
207.00	0.277

Depth	Magnetic Susceptibility
208.00	0.452
209.00	0.330
210.00	0.443
211.00	0.410
212.00	0.470
213.00	0.571
214.00	0.528
215.00	0.731
216.00	0.462
217.00	0.554
218.00	0.516
219.00	0.530
220.00	0.650
221.00	0.494

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-023

Sample No.	From	To	Analysis Method
602066	121.00	122.00	1A3
602067	122.00	123.00	1A3
602068	123.00	124.00	1A3
602069	124.00	125.00	1A3
602071	125.00	126.00	1A3
602072	126.00	127.00	1A3
602073	127.00	128.00	1A3
602074	128.00	129.00	1A3
602076	129.00	130.00	1A3
602077	130.00	131.00	1A3
602078	131.00	132.00	1A3
602079	132.00	133.00	1A3
602081	133.00	134.00	1A3
602082	134.00	135.00	1A3
602083	135.00	136.00	1A3
602084	136.00	137.00	1A3
602085	137.00	138.00	1A3
602086	138.00	139.00	1A3
602087	139.00	140.00	1A3
602088	140.00	141.00	1A3
602089	141.00	142.00	1A3
602091	142.00	143.00	1A3
602092	143.00	144.00	1A3
602093	144.00	145.00	1A3
602094	145.00	146.00	1A3
602096	146.00	147.00	1A3
602097	147.00	148.00	1A3
602098	148.00	149.00	1A3
602099	149.00	150.00	1A3
602101	150.00	151.00	1A3
602102	151.00	152.00	1A3
602103	152.00	153.00	1A3
602104	153.00	154.00	1A3
602105	154.00	155.00	1A3
602106	155.00	156.00	1A3
602107	156.00	157.00	1A3
602108	157.00	158.00	1A3
602109	158.00	159.00	1A3
602111	159.00	160.00	1A3
602112	160.00	161.00	1A3
602113	161.00	162.00	1A3
602114	162.00	163.00	1A3
602116	163.00	164.00	1A3

Sample No.	From	To	Analysis Method
602117	164.00	165.00	1A3
602118	165.00	166.00	1A3
602119	166.00	167.00	1A3
602121	167.00	168.00	1A3
602122	168.00	169.00	1A3
602123	169.00	170.00	1A3
602124	170.00	171.00	1A3
602125	171.00	172.00	1A3
602126	172.00	173.00	1A3
602127	173.00	174.00	1A3
602128	174.00	175.00	1A3
602129	175.00	176.00	1A3
602131	176.00	177.00	1A3
602132	177.00	178.00	1A3
602133	178.00	179.00	1A3
602134	179.00	180.00	1A3
602136	180.00	181.00	1A3
602137	181.00	182.00	1A3
602138	182.00	183.00	1A3
602139	183.00	184.00	1A3
602141	184.00	185.00	1A3
602142	185.00	186.00	1A3
602143	186.00	187.00	1A3
602144	187.00	188.00	1A3
602145	188.00	189.00	1A3
602146	189.00	190.00	1A3
602147	190.00	191.00	1A3
602148	191.00	192.00	1A3
602149	192.00	193.00	1A3
602151	193.00	194.00	1A3
602152	194.00	195.00	1A3
602153	195.00	196.00	1A3
602154	196.00	197.00	1A3
602156	197.00	198.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	446,986.87	Azimuth
CCD-10-022	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,174.60	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	349.873	Dip	-50
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	74		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
12/07/2010	13/07/2010		A.H				

SURVEY

HoleID: CCD-10-022

DEPTH	AZIMUTH	DIP	METHOD
0	225	-50	PLANNED
20	229.9	-48.4	Reflex EZ Shot
74	228.7	-47.8	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-022

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
8.00	11.00	3.00	3.00	3.10	103	1.18	39
11.00	14.00	3.00	3.00	2.30	77	0.65	22
14.00	17.00	3.00	3.00	2.88	96	0.90	30
17.00	20.00	3.00	3.00	2.79	93	0.85	28
20.00	23.00	3.00	3.00	2.85	95	0.80	27
23.00	26.00	3.00	3.00	1.60	53	0.40	13
26.00	29.00	3.00	3.00	3.00	100	2.48	83
29.00	32.00	3.00	3.00	2.96	99	2.65	88
32.00	35.00	3.00	3.00	3.02	101	2.55	85
35.00	38.00	3.00	3.00	2.90	97	2.95	98
38.00	41.00	3.00	3.00	2.97	99	2.65	88
41.00	44.00	3.00	3.00	2.98	99	2.82	94
44.00	47.00	3.00	3.00	3.00	100	2.80	93
47.00	50.00	3.00	3.00	2.95	98	2.75	92
50.00	53.00	3.00	3.00	3.00	100	2.65	88
53.00	56.00	3.00	3.00	3.00	100	2.92	97
56.00	59.00	3.00	3.00	3.05	102	2.94	98
59.00	62.00	3.00	3.00	2.95	98	2.89	96
62.00	65.00	3.00	3.00	2.86	95	2.84	95
65.00	68.00	3.00	3.00	3.03	101	3.03	101
68.00	71.00	3.00	3.00	2.96	99	2.85	95
71.00	74.00	3.00	3.00	2.76	92	2.25	75

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-022

Depth	Magnetic Susceptibility
6.00	0.747
7.00	0.699
8.00	0.337
9.00	0.722
10.00	0.578
11.00	0.602
12.00	0.697
14.00	0.572
15.00	0.553
16.00	0.582
17.00	0.383
18.00	0.494
19.00	0.578
20.00	0.675
21.00	0.616
22.00	0.720
23.00	0.371
24.00	0.326
26.00	0.396
27.00	0.256
28.00	0.298
29.00	0.034
30.00	0.304
31.00	0.251

Depth	Magnetic Susceptibility
32.00	0.155
33.00	0.257
34.00	0.419
35.00	0.395
36.00	0.524
37.00	0.370
38.00	0.448
39.00	0.560
40.00	0.523
41.00	0.202
42.00	0.246
43.00	0.526
44.00	0.505
45.00	0.563
46.00	0.609
47.00	0.474
48.00	0.585
49.00	0.610
50.00	0.595
51.00	0.591
52.00	0.680
53.00	0.568
54.00	0.629
55.00	0.563
56.00	0.717
57.00	0.539
58.00	0.421
59.00	0.511
60.00	0.603
61.00	0.276
62.00	0.171
63.00	0.576
64.00	24.720
65.00	0.534
66.00	1.795
67.00	0.558
68.00	0.566
69.00	31.250
70.00	0.663
71.00	0.571
72.00	0.660
73.00	0.416
74.00	0.576

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-022

Sample No.	From	To	Analysis Method
602039	10.00	11.00	1A3
602041	11.00	12.00	1A3
602042	12.00	13.00	1A3
602043	13.00	14.00	1A3
602044	14.00	15.00	1A3
602045	15.00	16.00	1A3
602046	16.00	17.00	1A3
602047	17.00	18.00	1A3
602048	18.00	19.00	1A3
602049	19.00	20.00	1A3
602051	21.00	22.00	1A3
602052	22.00	23.00	1A3
602053	23.00	24.00	1A3
602054	24.00	26.00	1A3
602056	26.00	27.00	1A3
602057	27.00	28.00	1A3
602058	28.00	29.00	1A3
602059	29.00	30.00	1A3
602061	30.00	31.00	1A3
602062	31.00	32.00	1A3
602063	32.00	33.00	1A3
602064	33.00	34.00	1A3
602065	34.00	35.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,041.30	Azimuth
CCD-10-021	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,229.52	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	351.841	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	169		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
10/07/2010	12/07/2010		A.H				

SURVEY

HoleID: CCD-10-021

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
19	224.6	-59.1	Reflex EZ Shot
34	226.3	-59	Reflex EZ Shot
49	226.1	-58.7	Reflex EZ Shot
79	224.2	-58.5	Reflex EZ Shot
109	224	-58.1	Reflex EZ Shot
139	224.3	-57.9	Reflex EZ Shot
169	223.9	-57.4	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-021

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	5.00	CAS																			
5.00	6.00	TA*																			Granitoid and basalt pebbles
6.00	11.10	MB			G	DK	APH										APH		BX		Brecciated rounded fragments aligned in a weak fabric, fragments have strong chlorite alt'n. Strong pervasive Ca alt'n. Blank
11.10	13.50	MB	MBW		G	DK	APH										APH		MAS		Massive. Possible pillow selveges. Blank. Ca-filled microfractures common. Weak epidote along fractures
13.50	13.93	MB			G	LT	APH										APH		MAS		Strong epidote alt'n with qtz veining. Trace py
13.93	39.00	MB	MTG		G	DK	APH										APH		MAS		Light green rounded fragments with dark selveges. Patchy epidote alt'n. Varying degrees of Ca alt'n throughout - disseminated blebs, veins, and pervasive patches. Trace py.
39.00	71.50	MB			G	DK	APH										CVN	M	FL		Massive to weakly foliated. Ca blebs and Ca veins common. Weak epidote alt'n in areas. Blank
71.50	73.55	ZZV	MB		G	LT	APH										CVN	M	FL		Qtz flooding at beginning of hole. Moderate silicic + sericitic patches. Moderate foliation. Trace py. Ca veins common
73.55	92.50	MB			G	DK	APH										CVN	M	FL		Very weakly foliated. Ca blebs and Ca veins common. Blank
92.50	96.88	MTG			GG	DK	IFG	AK	80											FL	Very strong disseminated ankerite throughout. Dark green, aphanitic bands (volcanic bombs?) common. Blank
96.88	98.80	PQ			PI	LT	A+P										SL	V	MAS		Very strongly silicified. Massive. Light pink colour. Sharp contacts. Trace py
98.80	113.35	ZZV			C	LT	APH										QVN	S	FL		Strongly foliated. Very strong sericite alt'n resulting in strong bleaching. Qtz-albite veins common. Patches of strong silicification. Qtz-eyes in patches. Trace py
113.35	116.90	MB			G	DK	APH										QVN	M	FL		Localized brecciation. Weak silicification. Trace py. Moderate foliation. Qtz veins common
116.90	126.00	ZZV			C	LT	APH													FL	Strong foliation. 2% medium-grained disseminated py blebs. Varying degree of silicic, sericitic, chlorite alt'n.
126.00	148.55	ZZV			GY	LT	APH										QFD	M	FL		Very strongly foliated. Bleached grey-beige colour. Patches of strong fuchsite alt'n. Strong sericite alt'n, Qtz flooding common. 0.5% py as disseminated and foliation-controlled.
148.55	151.10	MB			G	LT	APH										APH		FL		Weak to moderate sericite + chlorite alt'n. Trace py. Strong foliation.
151.10	154.40	M			GY	DK	APH										SL	S	MAS		Massive. Dark purple/grey colour. Strongly silicified. Increasing disseminated ankerite down hole.
154.40	169.00	MB			G	DK	APH										QVN	W	FL		Moderate foliation. Patches of silicification. Qtz veins common. Blank. E.O.H

ALTERATION

HoleID: CCD-10-021

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
6.00	11.10	ACH	S	P	ACA	S	E																			
11.10	13.50	ACA	W	V																						
13.50	13.93	AEP	S	E				PY	0.1																	
13.93	39.00	AEP	W	P	ACA	M	D	PY	0.1																	
39.00	71.50	ACA	M	D	AEP	W	P																			
71.50	73.55	ACA	M	V	ASS	M	P	PY	0.1																	
73.55	92.50	ACA	M	D																						
92.50	96.88	ACA	V	D																						
96.88	98.80	ASI	V	E																						
98.80	113.35	ASE	V	E	ASI	M	P	PY																		
113.35	116.90	ACH	W	E				PY	0.1																	
116.90	126.00	ASE	S	E	ASI	S	P	PY	2																	
126.00	148.55	ASE	S	E	AFU	S	P	PY	0.5																	
148.55	151.10	ASE	W	E	ACH	W	E	PY	0.1																	
151.10	154.40	ASI	S	E	ACA	M	P																			
154.40	169.00	ASI	M	P																						

STRUCTURE

HoleID: CCD-10-021

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
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FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
73.50	73.50	60	320	FO		
76.00	76.00	55	320	FO		
96.30	96.30	55	200	FO		
103.00	103.00	60	155	FO		
105.80	105.80	60	95	FO		
115.00	115.00	50	15	FO		
120.85	120.85	50	170	FO		
128.30	128.30	55	359	FO		
146.30	146.30	50	350	FO		

GEOTECHNICAL

HoleID: CCD-10-021

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	7.00	2.00	2.00	1.62	81	0.34	17
7.00	10.00	3.00	3.00	3.02	101	2.74	91
10.00	13.00	3.00	3.00	2.97	99	2.42	81
13.00	16.00	3.00	3.00	3.12	104	3.10	103
16.00	19.00	3.00	3.00	3.02	101	2.62	87
19.00	22.00	3.00	3.00	2.92	97	2.76	92
22.00	25.00	3.00	3.00	3.12	104	2.91	97
25.00	28.00	3.00	3.00	2.90	97	2.53	84
28.00	31.00	3.00	3.00	3.09	103	2.37	77
31.00	34.00	3.00	3.00	3.06	102	2.86	95
34.00	37.00	3.00	3.00	3.07	102	2.81	94
37.00	40.00	3.00	3.00	3.00	100	2.95	98
40.00	43.00	3.00	3.00	3.07	102	3.02	101
43.00	46.00	3.00	3.00	2.24	75	1.37	46
46.00	49.00	3.00	3.00	3.09	103	2.04	68
49.00	52.00	3.00	3.00	2.95	98	2.88	96
52.00	55.00	3.00	3.00	3.00	100	3.00	100
55.00	58.00	3.00	3.00	3.04	101	3.04	101
58.00	61.00	3.00	3.00	3.00	100	2.78	93
61.00	64.00	3.00	3.00	3.04	101	2.86	95
64.00	67.00	3.00	3.00	2.97	99	2.87	96
67.00	70.00	3.00	3.00	3.02	101	2.93	98
70.00	73.00	3.00	3.00	3.03	101	2.77	92
73.00	76.00	3.00	3.00	3.08	103	2.99	100
76.00	79.00	3.00	3.00	2.99	100	2.73	91
79.00	82.00	3.00	3.00	3.03	101	2.82	94
82.00	85.00	3.00	3.00	3.02	101	2.99	100
85.00	88.00	3.00	3.00	2.95	98	2.79	93
88.00	91.00	3.00	3.00	3.02	101	2.78	93
91.00	94.00	3.00	3.00	2.96	99	2.78	93
94.00	97.00	3.00	3.00	3.00	100	2.60	87
97.00	100.00	3.00	3.00	3.02	101	2.25	75
100.00	103.00	3.00	3.00	2.96	99	2.85	95
103.00	106.00	3.00	3.00	3.00	100	2.25	75
106.00	109.00	3.00	3.00	3.00	100	1.55	52
109.00	112.00	3.00	3.00	3.00	100	2.40	80
112.00	115.00	3.00	3.00	3.05	102	2.00	67
115.00	118.00	3.00	3.00	3.08	103	2.38	79
118.00	121.00	3.00	3.00	3.00	100	2.80	93
121.00	124.00	3.00	3.00	3.02	101	2.05	68
124.00	127.00	3.00	3.00	3.05	102	2.25	75
127.00	130.00	3.00	3.00	3.00	100	2.40	80
130.00	133.00	3.00	3.00	2.98	99	1.60	53

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
133.00	136.00	3.00	3.00	2.60	87	1.62	54
136.00	139.00	3.00	3.00	3.00	100	2.40	80
139.00	142.00	3.00	3.00	2.98	99	2.60	87
142.00	145.00	3.00	3.00	2.93	98	2.50	83
145.00	148.00	3.00	3.00	3.02	101	2.58	86
148.00	151.00	3.00	3.00	3.02	101	2.90	97
151.00	154.00	3.00	3.00	3.00	100	2.75	92
154.00	157.00	3.00	3.00	3.03	101	2.58	86
157.00	160.00	3.00	3.00	3.00	100	2.82	94
160.00	163.00	3.00	3.00	2.96	99	2.95	98
163.00	166.00	3.00	3.00	2.90	97	2.93	98
166.00	169.00	3.00	3.00	3.08	103	3.08	103

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-021

Depth	Magnetic Susceptibility
6.00	0.545
7.00	0.495
8.00	5.932
9.00	0.959
10.00	1.059
11.00	0.965
12.00	5.748
13.00	0.696
14.00	0.712
15.00	0.901
16.00	0.585
17.00	0.509
18.00	0.466
19.00	0.796
20.00	0.656
21.00	0.912
22.00	6.061
23.00	1.151
24.00	0.736
25.00	0.937
26.00	0.923
27.00	0.412
28.00	0.496
29.00	0.788
30.00	0.979
31.00	1.147
32.00	1.130
33.00	0.948
34.00	0.842
35.00	0.728
36.00	0.985
37.00	1.321
38.00	0.867
39.00	0.900
40.00	0.692
41.00	15.330
42.00	0.686
43.00	0.487
45.00	0.579
46.00	0.711

Depth	Magnetic Susceptibility
47.00	0.506
48.00	0.738
49.00	0.694
50.00	0.611
51.00	0.733
52.00	0.909
53.00	0.951
54.00	0.830
55.00	0.909
56.00	0.909
57.00	0.366
58.00	0.207
59.00	0.377
60.00	46.890
61.00	0.544
62.00	0.828
63.00	0.594
64.00	0.801
65.00	1.577
66.00	61.940
67.00	4.383
68.00	2.036
69.00	0.877
70.00	0.633
71.00	0.648
72.00	0.687
73.00	0.736
74.00	0.847
75.00	0.769
76.00	0.639
77.00	0.756
78.00	0.421
79.00	0.637
80.00	0.724
81.00	0.789
82.00	0.956
83.00	0.618
84.00	0.511
85.00	0.572
86.00	0.812
87.00	0.763
88.00	0.900
89.00	0.890
90.00	0.647
91.00	0.742
92.00	0.883
93.00	0.721
94.00	0.675
95.00	0.714
96.00	0.724
97.00	0.069
98.00	0.120
99.00	0.850
100.00	0.619
101.00	0.575
102.00	0.620
103.00	0.322
104.00	0.729
105.00	0.612
106.00	0.586

Depth	Magnetic Susceptibility
107.00	0.496
108.00	0.646
109.00	0.429
110.00	0.428
111.00	0.509
112.00	0.641
113.00	0.961
114.00	0.732
115.00	0.284
116.00	0.161
117.00	0.269
118.00	0.140
119.00	0.812
120.00	0.783
121.00	0.799
122.00	0.572
123.00	0.716
124.00	0.750
125.00	0.604
126.00	0.661
127.00	0.725
128.00	0.762
129.00	0.593
130.00	0.715
131.00	0.599
132.00	0.713
133.00	0.487
134.00	0.520
135.00	0.424
136.00	0.490
137.00	0.335
138.00	0.307
139.00	0.198
140.00	0.271
141.00	0.299
142.00	0.221
143.00	0.214
144.00	0.213
145.00	0.399
146.00	0.235
147.00	0.628
148.00	0.368
149.00	0.328
150.00	0.664
151.00	0.271
152.00	0.406
153.00	0.500
154.00	0.387
155.00	0.589
156.00	0.335
157.00	0.498
158.00	0.497
159.00	0.551
160.00	0.458
161.00	0.430
162.00	0.515
163.00	0.537
164.00	0.392
165.00	0.508
166.00	0.497

Depth	Magnetic Susceptibility
167.00	0.547
168.00	0.627
169.00	0.502

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-021

Sample No.	From	To	Analysis Method
601957	12.48	13.48	1A3
601958	13.48	13.93	1A3
601959	13.93	14.93	1A3
601961	70.50	71.50	1A3
601962	71.50	72.50	1A3
601963	72.50	73.50	1A3
601964	73.50	74.50	1A3
601965	95.84	96.84	1A3
601966	96.84	98.00	1A3
601967	98.00	98.80	1A3
601968	98.80	100.00	1A3
601969	100.00	101.00	1A3
601971	101.00	102.00	1A3
601972	102.00	103.00	1A3
601973	103.00	104.00	1A3
601974	104.00	105.00	1A3
601976	105.00	106.00	1A3
601977	106.00	107.00	1A3
601978	107.00	108.00	1A3
601979	108.00	109.00	1A3
601981	109.00	110.00	1A3
601982	110.00	111.00	1A3
601983	111.00	112.00	1A3
601984	112.00	113.00	1A3
601985	113.00	113.40	1A3
601986	113.40	114.00	1A3
601987	114.00	115.00	1A3
601988	115.00	116.00	1A3
601989	116.00	116.90	1A3
601991	116.90	118.00	1A3
601992	118.00	119.00	1A3
601993	119.00	120.00	1A3
601994	120.00	121.00	1A3
601996	121.00	122.00	1A3
601997	122.00	123.00	1A3
601998	123.00	124.00	1A3
601999	124.00	125.00	1A3
602001	125.00	126.05	1A3
602002	126.05	127.00	1A3
602003	127.00	128.00	1A3
602004	128.00	129.00	1A3
602005	129.00	130.00	1A3
602006	130.00	131.00	1A3

Sample No.	From	To	Analysis Method
602007	131.00	132.00	1A3
602008	132.00	133.00	1A3
602009	133.00	134.00	1A3
602011	134.00	135.00	1A3
602012	135.00	136.00	1A3
602013	136.00	137.00	1A3
602014	137.00	138.00	1A3
602016	138.00	139.00	1A3
602017	139.00	140.00	1A3
602018	140.00	141.00	1A3
602019	141.00	142.00	1A3
602021	142.00	143.00	1A3
602022	143.00	144.00	1A3
602023	144.00	145.00	1A3
602024	145.00	146.00	1A3
602025	146.00	147.00	1A3
602026	147.00	148.00	1A3
602027	148.00	148.55	1A3
602028	148.55	149.00	1A3
602029	149.00	150.00	1A3
602031	150.00	151.00	1A3
602032	151.00	151.65	1A3
602033	151.65	152.00	1A3
602034	152.00	153.00	1A3
602036	153.00	154.00	1A3
602037	154.00	154.40	1A3
602038	154.40	155.40	1A3

COLLAR

Hole ID CCD-10-020	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,024.72	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 353.34	Dip -60	
Date Hole Started 09/07/2010	Date Completed 10/07/2010	Date Logged	Logged By A.H	Total Depth (m) 112		
				Projection NAD 83, Zone 15		

SURVEY
HoleID: CCD-10-020

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
19	225.6	-58.9	Reflex EZ Shot
34	225.2	-58.6	Reflex EZ Shot
49	224.8	-58.3	Reflex EZ Shot
79	224.6	-58.1	Reflex EZ Shot
109	224.4	-57.8	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-020

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	5.70	CAS																			
5.70	6.00	TA*																			Granodiorite and MB pebbles
6.00	9.42	MB			G	DK	IFG									SW			FL		Weak foliation. Disseminated fg ankerite throughout. Fe oxide staining common on fracture surfaces. Blank.
9.42	10.40	MB			MO	DK	APH									HW	BA	M	FL		Extensive Fe carbonate- qtz veins and disseminated Fe carbonate, giving unit a banded orange and green appearance. Moderate foliation. Blank
10.40	24.25	MB			G	DK	APH									MW	APH		MAS		Weakly foliated, becoming massive downhole. Thin qtz veins common. Areas of ven strong oxidation and clay development. Trace py along margins of qtz veins.
24.25	25.35	M			PI	LT	APH										SL	S	MAS		Strong silicification throughout. Thin hematite-stained qtz micro-veinlets giving unit a light pink colour. Sharp alteration contacts. Massive. Blank
25.35	27.98	MB			G	DK	APH									MW	QVN	M	MAS		Hematite-stained qtz veins common, 26 – 26.30m; massive qtz vein with k-spar, hematite and chlorite lens, 0.5% py, over all py for unit trace. Rare silic patches
27.98	28.50	M			PI	LT	APH										SL	S	MAS		Strong silicification throughout. Thin hematite-stained qtz micro-veinlets giving unit a light pink colour. Sharp alteration contacts. Massive. Blank
28.50	30.92	MB			G	DK	APH										APH		MAS		Massive. Qtz veins. Blank
30.92	31.90	MB			G	LT	APH										QVN	W	FL		Light green due to moderate silicification. Weak disseminated sericite. Weak foliation. Trace blebby py.
31.90	38.85	GI			GY	DK	IMG										EQU		MAS		Upper 50cm of unit: hematite-stained qtz veins common + disseminated sericite alt'n. Entire unit is fine to medium-grained. Qtz grains throughout. Blank.
38.85	39.75	MB																			Sharp, low-angle (30 degrees) upper contact with fg disseminated Ca.
39.75	57.40	GI			GG	DK	IMG												MAS		Strong pervassive Ca alt'n. Trace py. Moderate silicification. Medium-grained appearance. Disseminated flecs of py in areas. Localized bleaching and k-spar alt'n.
57.40	80.40	MB	MG		G	DK	IFG														Strong pervassive Ca alt'n. Localized epidote alt'n along microfractures. Grain size varies across unit. Trace py. Massive, locally weakly foliated.
80.40	112.00	MBW	MB		G	DK	APH										APH		PL		Pillow selveges with epidote alt'n in areas. Epidote alt'n also commonly concentrated along fractures with local trace to 0.5% py. Massive. Thin ca veins common. E.O.H

ALTERATION

HoleID: CCD-10-020

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
6.00	9.42	ACA	S	D																						
9.42	10.40	ACA	M	B	AFE	S	E																			
10.40	24.25	ACA	W	D	AFU	S	P	PY	0.1																	
24.25	25.35	ASI	S	E																						
25.35	27.98	AHE	M	V	ASI	M	P	PY	0.1																	
27.98	28.50	ASI	S	E																						
30.92	31.90	ASI	M	E				PY	0.1																	
39.75	57.40	ACA	S	E	ASI	M	E	PY	0.1																	
57.40	80.40	ACA	S	E				PY	0.1																	
80.40	112.00	AEP	M	P	ACA	M	V	PY	0.1																	

STRUCTURE

HoleID: CCD-10-020

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
32.30	32.30	55	340	FO		
35.55	35.55	25	360	VN		Qtz-carb vein set
35.70	35.70	30	30	VN		

GEOTECHNICAL

HoleID: CCD-10-020

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.70	7.00	1.30	1.30	1.08	83	0.00	0
7.00	10.00	3.00	3.00	3.08	103	2.24	75
10.00	13.00	3.00	3.00	2.98	99	2.73	91
13.00	16.00	3.00	3.00	3.07	102	2.39	80
16.00	19.00	3.00	3.00	2.68	89	1.70	57
19.00	22.00	3.00	3.00	2.98	99	2.52	84
22.00	25.00	3.00	3.00	3.14	105	1.95	65
25.00	28.00	3.00	3.00	3.06	102	2.76	92
28.00	31.00	3.00	3.00	3.06	102	2.81	94
31.00	34.00	3.00	3.00	3.04	101	2.85	95
34.00	37.00	3.00	3.00	3.01	100	2.97	99
37.00	40.00	3.00	3.00	3.03	101	2.95	98
40.00	43.00	3.00	3.00	3.00	100	2.93	98
43.00	46.00	3.00	3.00	3.03	101	3.03	101
46.00	49.00	3.00	3.00	3.01	100	2.86	95
49.00	52.00	3.00	3.00	2.88	96	2.75	92
52.00	55.00	3.00	3.00	3.12	104	3.06	102
55.00	58.00	3.00	3.00	2.85	95	2.77	92
58.00	61.00	3.00	3.00	3.17	106	2.26	71
61.00	64.00	3.00	3.00	2.90	97	2.82	94
64.00	67.00	3.00	3.00	3.04	101	3.00	100
67.00	70.00	3.00	3.00	3.04	101	2.90	97
70.00	73.00	3.00	3.00	3.02	101	2.93	98
73.00	76.00	3.00	3.00	3.04	101	2.74	91
76.00	79.00	3.00	3.00	2.98	99	2.90	97
79.00	82.00	3.00	3.00	3.06	102	3.06	102
82.00	85.00	3.00	3.00	3.02	101	3.02	101
85.00	88.00	3.00	3.00	3.02	101	2.88	96
88.00	91.00	3.00	3.00	3.01	100	2.83	94
91.00	94.00	3.00	3.00	3.04	101	2.83	94
94.00	97.00	3.00	3.00	3.02	101	2.91	97
97.00	100.00	3.00	3.00	3.01	100	2.96	99
100.00	103.00	3.00	3.00	3.00	100	2.84	95
103.00	106.00	3.00	3.00	2.90	97	2.73	91
106.00	109.00	3.00	3.00	3.01	100	3.01	100
109.00	112.21	3.21	3.21	3.18	99	2.96	92

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-020

Depth	Magnetic Susceptibility
6.00	0.162
7.00	0.410
8.00	0.470
9.00	0.357
10.00	0.520

Depth	Magnetic Susceptibility
11.00	0.456
12.00	0.399
13.00	0.627
14.00	0.535
15.00	0.503
16.00	0.580
17.00	0.328
18.00	0.546
19.00	0.416
20.00	0.504
21.00	0.543
22.00	0.607
23.00	0.593
24.00	0.529
25.00	0.489
26.00	0.439
27.00	0.485
28.00	0.366
29.00	0.519
30.00	0.473
31.00	0.382
32.00	0.359
33.00	0.354
34.00	0.336
35.00	0.440
36.00	0.444
37.00	0.343
38.00	0.352
39.00	0.274
40.00	0.010
41.00	0.242
42.00	0.272
43.00	0.232
44.00	0.394
45.00	0.373
46.00	0.264
47.00	0.324
48.00	0.323
49.00	0.382
50.00	0.216
51.00	0.357
52.00	0.533
53.00	0.449
54.00	0.504
55.00	0.350
56.00	0.485
57.00	0.351
58.00	0.363
59.00	0.427
60.00	0.590
61.00	0.444
62.00	0.474
63.00	0.482
64.00	0.136
65.00	0.249
66.00	0.412
67.00	0.295
68.00	2.089
69.00	0.732
70.00	0.624

Depth	Magnetic Susceptibility
71.00	0.583
72.00	0.693
73.00	0.585
74.00	0.580
75.00	0.175
76.00	0.107
77.00	0.308
78.00	0.599
79.00	0.618
80.00	0.571
81.00	0.689
82.00	76.630
83.00	83.970
84.00	76.850
85.00	83.320
86.00	108.900
87.00	12.100
88.00	132.900
89.00	46.330
90.00	36.040
91.00	1.887
92.00	108.600
93.00	27.910
94.00	14.900
95.00	80.620
96.00	18.680
97.00	58.860
98.00	22.810
99.00	0.757
100.00	0.593
101.00	0.533
102.00	0.317
103.00	2.222
104.00	0.289
105.00	0.245
106.00	0.601
107.00	0.412
108.00	0.528
109.00	0.390
110.00	0.443
111.00	0.280
112.00	0.306

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-020

Sample No.	From	To	Analysis Method
601896	6.10	7.00	1A3
601897	7.00	8.00	1A3
601898	8.00	9.00	1A3
601899	9.00	9.42	1A3
601901	9.42	10.40	1A3
601902	10.40	11.00	1A3
601903	11.00	12.00	1A3
601904	12.00	13.00	1A3
601905	13.00	14.00	1A3
601906	14.00	15.00	1A3
601907	15.00	16.00	1A3
601908	16.00	16.95	1A3
601909	16.95	18.00	1A3
601911	18.00	19.00	1A3
601912	19.00	20.00	1A3
601913	20.00	21.00	1A3
601914	21.00	22.00	1A3
601916	22.00	23.00	1A3
601917	23.00	24.25	1A3
601918	24.25	25.35	1A3
601919	25.35	26.05	1A3
601921	26.05	26.95	1A3
601922	26.95	27.98	1A3
601923	27.98	28.50	1A3
601924	28.50	29.50	1A3
601925	29.50	30.50	1A3
601926	30.50	30.92	1A3
601927	30.92	31.90	1A3
601928	31.90	32.70	1A3
601929	32.70	33.68	1A3
601931	33.68	34.65	1A3
601932	34.65	35.65	1A3
601933	35.65	36.65	1A3
601934	36.65	37.65	1A3
601936	40.00	41.00	1A3
601937	41.00	42.00	1A3
601938	42.00	43.00	1A3
601939	43.00	44.00	1A3
601941	44.00	45.00	1A3
601942	45.00	46.00	1A3
601943	46.00	47.00	1A3
601944	47.00	48.00	1A3
601945	77.85	78.85	1A3

Sample No.	From	To	Analysis Method
601946	78.85	79.85	1A3
601947	79.85	80.90	1A3
601948	80.90	81.90	1A3
601949	81.90	82.90	1A3
601951	82.90	83.88	1A3
601952	83.88	84.90	1A3
601953	84.90	85.90	1A3
601954	85.90	86.90	1A3
601956	86.90	87.90	1A3

COLLAR

Hole ID CCD-10-019	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,046.86	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 353.429	Dip -60	
Date Hole Started 06/07/2010	Date Completed 09/07/2010	Date Logged	Logged By A.H	Total Depth (m) 182		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-019

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
19	225.1	-60	Reflex EZ Shot
34	225.1	-59.9	Reflex EZ Shot
49	225.1	-59.9	Reflex EZ Shot
79	225.1	-59.1	Reflex EZ Shot
109	224.7	-58.6	Reflex EZ Shot
139	225	-57.5	Reflex EZ Shot
151	224.2	-57.1	Reflex EZ Shot
182	225.4	-56.3	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-019

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	4.00	CAS																			
4.00	35.60	MB			G	DK	APH										CVN	W	MAS	Massive, microfracture-filled Ca veins common, patchy Ca stockwork with magnetite alt'n. Trace py.	
35.60	40.00	MB			G	LT	APH										CVN	M	FL	Upper 1.5m of unit: hematite veins common, clay on fracture surfaces, fractured. Rest of unit: moderate foliation, strong pervassive Ca alt'n, weak sericite-altered bands, trace py	
40.00	44.65	MB			G	LT	IFG												FL	Speckled appearance due to strong disseminated fg ankerite. Pervassive calcite alteration. Moderate foliation. Dark, unkown bands common. Trace py.	
44.65	47.42	MB			GY	LT	APH										SL	M	FL	Increased silicification. 0.5% disseminated blebby and veinlet py. Lack of ankerite. Weak foliation	
47.42	48.32	PF			PI	LT	A+P										CTP	S	MAS	Medium-grained rounded plag phenos. Groundmass is light pink due to moderate k-spar influence. Strong silicification. Massive. Sharp contacts. Blank	
48.32	63.90	M			GY	LT	APH										QCV	M	FL	Weak pervassive Ca alt'n. Moderate silicification. Qtz-Ca filled microfractures angled at 45 degrees common. Rare dark bands with ankerite. Trace py	
63.90	65.90	M			GY	LT	IFG												FL	Strong fg speckled appearance due to strong disseminated fg ankerite. Weak foliation. Dark, unkown bands common. Trace py.	
65.90	67.00	M			GY	LT	APH										SL	M	FL	Moderate silicification, weak sericite alt'n. Trace py	
67.00	69.55	M			C	LT	APH										BL	S	MAS	Very strongly bleached due to strong silicification and moderate sericite alt'n. Massive. Extremely aphanitic, chert-like. Thin qtz veins common. 0.5% disseminate py blebs	
69.55	73.72	ZZV			C	LT	APH										BA	S	FL	Strongly foliated. Very strong sericite alt'n as frequent banding. Qtz-flooding/ veins common. 0.5% disseminated blebby py.	
73.72	74.25	PQF			C	LT	A+P										CTP		MAS	Sharp contacts. Weakly porphyritic. Cream-light pink. Strongly silicified. 0.5% fg disseminated py	
74.25	75.25	ZZV			G	LT	APH										QCV	M	FL	Moderate chlorite-sericite alt'n. Micro-veinlets of py common. Milky-white qtz veins common. 1% py as veinlets, dissminated, and blebs. Gradational lower contact	
75.25	82.00	M			GG	DK	IFG										VUG	M	MAS	Speckled appearance due to strong disseminated fg ankerite. Vuggy qtz veins common. Massive. Trace py	
82.00	86.85	ZZV			G	LT	APH										QEY	W	FL	Moderate sericite alt'n along fractures and foliation-controlled throughout unit. Patchy silicification. Qtz-eyes in areas. Moderate foliation. 0.5% disseminated py and py veinlets.	
86.85	88.45	ZZV			GY	DK	APH										SL	M	FL	Dark grey, moderate foliation, sharp contacts. Moderate disseminated sericite. Moderate silicification. 0.5% disseminated cubic py.	
88.45	90.75	ZZV			GY	LT	APH										SL	M	FL	Light grey-cream due to moderate to strong silicification. Strongly foliated. Trace. Strong foliation.	
90.75	92.20	ZZV			MO	LT	APH												FL	Patches of silicic + sericitic + biotitic alt'n and sericitic + fuchsite alt'n. Strongly foliated. Trace py	
92.20	93.50	ZZV			C	LT	APH										BL	S	FL	Strong bleaching obscures underlying foliation. Strong silicic + sericitic alt'n. 0.5% disseminated py.	
93.50	95.90	ZZV			G	LT	APH										MOT	S	FL	Lime-green with fg black specs throughout. Strong sericite-fuchsite-biotite alt'n. Strongly foliated. Trace py.	
95.90	105.00	ZZV			C	LT	APH										QFD	S	FL	Strong foliation-controlled sericite. Qtz-albite flooding strong. Moderate fuchsite in patches. Clay development moderate. Fracture surfaces feel like talc. 0.5% disseminated py.	
105.00	112.45	ZZV			C	LT	APH										BL	V	FL	Very strong bleaching due to strong pervassive sericite alt'n. Silicification increases downhole. Trace disseminated py. Moderate foliation, obscured in many areas.	
112.45	115.75	FTL	SS		C	LT	A+P										BL	S	FL	Sandstone or felsic lithic tuff. Foliation-controlled sericite (strong). Unit mostly made up of rounded qtz grains, with rare irregular black clasts. Sharp contacts. Trace disseminated py.	
115.75	116.15	ZZV			C	LT	APH										BL	S	FL	Moderate foliation. Strong sericite alt'n results in strong bleaching. Trace py.	
116.15	116.70	ZZV			G	LT	APH										QVN	M	FL	Lime-green resulting from strong fuchsite + sericite alt'n. Milky-white qtz veins common. Moderate foliation. Trace py.	
116.70	120.82	FTL	SS		C	LT	A+P										BL	S	FL	Sandstone or felsic lithic tuff. Foliation-controlled sericite (strong). Unit mostly made up of rounded qtz grains, with rare irregular black clasts. Sharp contacts. Trace disseminated py.	

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS
120.82	129.00	ZZV			G	LT	APH										QVN	M	FL	Lime-green resulting from strong fuchsite + sericite alt'n. Qtz-albite flooding common with black lens. Strong foliation. Trace py. 122m: foliation changes from 55 to 20 degrees (local).
129.00	133.45	M			G	DK	IFG												FL	Fg appearance. Weak sericite alt'n. Weak foliation. Blank
133.45	143.65	M			GG	DK	IFG												FL	Disseminated fg ankerite throughout. Thin, white qtz veins common. Trace py. Grainsize increases downhole.
143.65	149.60	GRD			MO	DK	ICG										EQU	S	MAS	Coarse-grained. Equigranular. Massive. Sharp contacts. Amphiboles have been altered to a dark purple-brown colour. Trace py
149.60	165.05	M			GG	DK	IFG												FL	Disseminated fg ankerite throughout. Thin, white qtz veins common. Trace py. Grainsize increases downhole.
165.05	181.00	MB			G	DK	APH										CVN	M	FL	Weakly foliated to massive. Trace py as veinlets. Ca blebs and ca veins common. E.O.H

ALTERATION

HoleID: CCD-10-019

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
4.00	35.60	ACA	W	V	AEP	W	V	PY	0.1																	
35.60	40.00	ACA	S	E	ASE	W	P	PY	0.1																	
40.00	44.65	ACA	S	E				PY	0.1																	
44.65	47.42	ASI	M	E				PY	0.5																	
47.42	48.32	ASI	S	E																						
48.32	63.90	ASI	M	E	ACA	W	E	PY	0.1																	
63.90	65.90	ACA	S	D				PY	0.1																	
65.90	67.00	ASI	M	E	ASE	W	E	PY	0.1																	
67.00	69.55	ASI	S	E	ASE	M	E	PY	0.5																	
69.55	73.72	ASE	V	B				PY	0.5																	
73.72	74.25	ASI	S	E																						
74.25	75.25	ASE	W	P	ASI	W	E	PY	1																	
75.25	82.00	ACA	V	D				PY	0.1																	
82.00	86.85	ASI	M	P	ASE	M	R	PY	0.5																	
86.85	88.45	ASI	M	E	ASE	M	D	PY	0.5																	
88.45	90.75	ASI	M	E				PY	0.1																	
90.75	92.20	ASS	M	P	AFU	W	P	PY	0.1																	
92.20	93.50	ASS	S	E				PY	0.5																	
93.50	95.90	ASE	S	E	AFU	M	P	PY	0.1																	
95.90	105.00	ASE	S	F	AFU	M	P	PY	0.5																	
105.00	112.45	ASE	V	E	ASI	M	P	PY	0.1																	
112.45	115.75	ASE	S	F	ASI	M	E	PY	0.1																	
115.75	116.15	ASE	S	E				PY	0.1																	
116.15	116.70	AFU	S	E	ASE	S	E	PY	0.1																	
116.70	120.82	ASE	S	F	ASI	M	E	PY	0.1																	
120.82	129.00	AFU	S	E	ASE	S	E	PY	0.1																	
129.00	133.45	ASE	W	D																						
133.45	143.65	ASE	W	D	ACA	M	D	PY	0.1																	
149.60	165.05	ASE	W	D	ACA	M	D	PY	0.1																	
165.05	181.00	ACA	M	V																						

STRUCTURE

HoleID: CCD-10-019

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
131.00	131.00	55	345	FO		
138.00	138.00	55	355	FO		
138.01	138.01	60	340	VN		Qtz vein within foliation
147.60	147.60	20	160	VN		Cross-cutting qtz vein
158.10	158.10	50	340	FO		

GEOTECHNICAL

HoleID: CCD-10-019

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
4.00	7.00	3.00	3.00	2.89	96	2.15	72
7.00	10.00	3.00	3.00	2.81	94	1.50	50
10.00	13.00	3.00	3.00	3.06	102	2.94	98
13.00	16.00	3.00	3.00	2.91	97	2.87	96
16.00	19.00	3.00	3.00	3.02	101	3.02	101
19.00	22.00	3.00	3.00	3.01	100	2.93	98
22.00	25.00	3.00	3.00	2.99	100	2.87	96
25.00	28.00	3.00	3.00	3.00	100	3.00	100
28.00	31.00	3.00	3.00	3.04	101	3.04	101
31.00	34.00	3.00	3.00	2.91	97	2.87	96
34.00	37.00	3.00	3.00	2.48	83	1.50	50
37.00	40.00	3.00	3.00	3.10	103	3.10	103
40.00	43.00	3.00	3.00	3.02	101	2.91	97
43.00	46.00	3.00	3.00	2.34	78	2.09	70
46.00	49.00	3.00	3.00	2.67	89	1.30	43
49.00	52.00	3.00	3.00	3.04	101	2.93	98
52.00	55.00	3.00	3.00	3.00	100	2.83	94
55.00	58.00	3.00	3.00	2.80	93	2.61	87
58.00	61.00	3.00	3.00	3.07	102	2.88	96
61.00	64.00	3.00	3.00	3.04	101	2.41	80
64.00	67.00	3.00	3.00	2.66	89	1.92	64
67.00	70.00	3.00	3.00	2.93	98	1.73	58
70.00	73.00	3.00	3.00	3.02	101	1.45	48
73.00	76.00	3.00	3.00	3.04	101	2.10	70
76.00	79.00	3.00	3.00	2.99	100	2.52	84
79.00	82.00	3.00	3.00	3.00	100	2.08	69
82.00	85.00	3.00	3.00	2.95	98	2.19	73
85.00	88.00	3.00	3.00	2.83	94	1.51	50
88.00	91.00	3.00	3.00	3.03	101	2.03	68
91.00	94.00	3.00	3.00	2.85	95	1.74	58
94.00	97.00	3.00	3.00	2.87	96	1.88	63
97.00	100.00	3.00	3.00	1.87	62	0.55	18
100.00	103.00	3.00	3.00	2.96	99	1.66	55
103.00	106.00	3.00	3.00	2.79	93	2.04	68
106.00	109.00	3.00	3.00	3.12	104	2.50	83
109.00	112.00	3.00	3.00	2.90	97	2.56	85
112.00	115.00	3.00	3.00	3.11	104	1.53	51
115.00	118.00	3.00	3.00	3.03	101	2.36	79
118.00	121.00	3.00	3.00	2.94	98	2.73	91
121.00	124.00	3.00	3.00	2.94	98	2.64	88
124.00	127.00	3.00	3.00	2.95	98	1.98	66
127.00	130.00	3.00	3.00	3.05	102	2.61	87
130.00	133.00	3.00	3.00	2.93	98	2.78	93

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
133.00	136.00	3.00	3.00	3.02	101	2.95	98
136.00	139.00	3.00	3.00	3.13	104	2.57	86
139.00	142.00	3.00	3.00	2.99	100	2.74	91
142.00	145.00	3.00	3.00	3.02	101	2.98	99
145.00	148.00	3.00	3.00	2.98	99	2.72	91
148.00	151.00	3.00	3.00	3.09	103	2.94	98
151.00	154.00	3.00	3.00	2.91	97	2.84	95
154.00	157.00	3.00	3.00	3.03	101	2.88	96
157.00	160.00	3.00	3.00	2.90	97	2.90	97
160.00	163.00	3.00	3.00	3.14	105	2.92	97
163.00	166.00	3.00	3.00	3.01	100	2.81	94
166.00	169.00	3.00	3.00	2.90	97	2.85	95
169.00	172.00	3.00	3.00	3.03	101	2.54	85
172.00	175.00	3.00	3.00	3.06	102	2.97	99
175.00	178.00	3.00	3.00	3.00	100	2.93	98
178.00	181.00	3.00	3.00	2.97	99	2.93	98

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-019

Depth	Magnetic Susceptibility
5.00	74.830
6.00	7.907
7.00	0.855
8.00	0.613
9.00	0.732
10.00	0.710
11.00	0.583
12.00	0.807
13.00	0.820
14.00	10.440
15.00	1.108
16.00	7.609
17.00	6.163
18.00	0.783
19.00	1.078
20.00	18.690
21.00	26.760
22.00	2.818
23.00	6.500
24.00	0.979
25.00	1.421
26.00	3.533
27.00	18.380
28.00	34.340
29.00	19.370
30.00	6.337
31.00	35.970
32.00	37.890
33.00	14.790
34.00	0.856
35.00	0.742
36.00	0.706
37.00	1.011
38.00	0.861
39.00	0.795

Depth	Magnetic Susceptibility
40.00	0.755
41.00	1.055
42.00	0.663
43.00	0.613
44.00	0.682
45.00	0.595
48.00	0.151
49.00	0.701
50.00	0.680
51.00	0.718
52.00	0.633
53.00	0.705
54.00	0.550
55.00	0.603
56.00	0.681
57.00	0.475
58.00	0.490
59.00	0.465
60.00	0.416
61.00	0.713
62.00	0.610
63.00	0.715
64.00	0.561
65.00	0.588
66.00	0.686
67.00	0.717
68.00	0.347
69.00	0.663
70.00	0.534
71.00	0.545
72.00	0.524
73.00	0.516
74.00	0.128
75.00	0.568
76.00	0.741
77.00	1.254
78.00	0.684
79.00	0.847
80.00	0.703
81.00	0.579
82.00	0.615
83.00	0.488
84.00	0.784
85.00	0.546
86.00	0.644
87.00	0.883
88.00	0.537
89.00	0.426
90.00	0.411
91.00	0.508
92.00	0.534
93.00	0.501
94.00	0.419
95.00	0.493
96.00	0.416
97.00	0.345
98.00	0.543
99.00	0.293
100.00	0.476
101.00	0.521

Depth	Magnetic Susceptibility
102.00	0.302
103.00	0.265
104.00	0.451
105.00	0.458
106.00	0.502
107.00	0.523
108.00	0.368
109.00	0.411
110.00	0.255
111.00	0.348
112.00	0.235
113.00	0.201
114.00	0.312
115.00	0.224
116.00	0.291
117.00	0.219
118.00	0.257
119.00	0.232
120.00	0.281
121.00	0.469
122.00	0.411
123.00	0.573
124.00	0.527
125.00	0.560
126.00	0.567
127.00	0.580
128.00	0.429
129.00	0.566
130.00	0.592
131.00	0.501
132.00	0.554
133.00	0.496
134.00	0.632
135.00	0.575
136.00	0.423
137.00	0.375
138.00	0.392
139.00	0.588
140.00	0.566
141.00	0.359
142.00	0.419
143.00	0.440
144.00	0.777
145.00	0.546
146.00	0.545
147.00	0.557
148.00	0.442
149.00	0.382
150.00	0.481
151.00	0.620
152.00	0.441
153.00	0.567
154.00	0.369
155.00	0.462
156.00	0.440
157.00	0.666
158.00	0.443
159.00	0.574
160.00	0.540
161.00	0.415

Depth	Magnetic Susceptibility
162.00	0.580
163.00	0.585
164.00	0.629
165.00	0.429
166.00	17.270
167.00	7.736
168.00	26.220
169.00	0.646
170.00	0.626
171.00	0.687
172.00	0.445
173.00	0.509
174.00	0.803
175.00	0.402
176.00	0.679
177.00	0.632
178.00	0.849
179.00	0.790
180.00	0.794
181.00	0.432

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-019

Sample No.	From	To	Analysis Method
601771	34.60	35.60	1A3
601772	35.60	36.00	1A3
601773	36.00	37.00	1A3
601774	37.00	38.00	1A3
601776	38.00	39.00	1A3
601777	39.00	40.00	1A3
601778	40.00	41.00	1A3
601779	41.00	42.00	1A3
601781	42.00	43.00	1A3
601782	43.00	44.00	1A3
601783	44.00	44.65	1A3
601784	44.65	46.70	1A3
601785	46.70	47.42	1A3
601786	47.42	48.32	1A3
601787	48.32	49.00	1A3
601788	49.00	50.00	1A3
601789	50.00	51.00	1A3
601791	51.00	52.00	1A3
601792	52.00	53.00	1A3
601793	53.00	54.00	1A3
601794	54.00	55.00	1A3
601796	55.00	56.00	1A3
601797	56.00	57.00	1A3
601798	57.00	58.00	1A3
601799	58.00	59.00	1A3
601801	59.00	60.00	1A3
601802	60.00	61.00	1A3
601803	61.00	62.00	1A3
601804	62.00	63.00	1A3
601805	63.00	63.90	1A3
601806	63.90	65.00	1A3
601807	65.00	65.90	1A3
601808	65.90	67.00	1A3
601809	67.00	68.00	1A3
601811	68.00	69.00	1A3
601812	69.00	69.50	1A3
601813	69.50	70.50	1A3
601814	70.50	71.50	1A3
601816	71.50	72.50	1A3
601817	72.50	73.00	1A3
601818	73.00	73.70	1A3
601819	73.70	74.25	1A3
601821	74.25	75.25	1A3

Sample No.	From	To	Analysis Method
601822	75.25	76.00	1A3
601823	76.00	77.00	1A3
601824	77.00	78.00	1A3
601825	78.00	79.00	1A3
601826	79.00	80.00	1A3
601827	80.00	81.00	1A3
601828	81.00	82.00	1A3
601829	82.00	83.00	1A3
601831	83.00	84.00	1A3
601832	84.00	85.00	1A3
601833	85.00	86.00	1A3
601834	86.00	86.80	1A3
601836	86.80	88.00	1A3
601837	88.00	88.45	1A3
601838	88.45	89.00	1A3
601839	89.00	90.00	1A3
601841	90.00	90.72	1A3
601842	90.72	91.50	1A3
601843	91.50	92.20	1A3
601844	92.20	93.50	1A3
601845	93.50	94.50	1A3
601846	94.50	95.00	1A3
601847	95.00	95.90	1A3
601848	95.90	97.00	1A3
601849	97.00	98.00	1A3
601851	98.00	99.00	1A3
601852	99.00	100.00	1A3
601853	100.00	101.00	1A3
601854	101.00	102.00	1A3
601856	102.00	103.00	1A3
601857	103.00	104.00	1A3
601858	104.00	105.00	1A3
601859	105.00	106.00	1A3
601861	106.00	107.00	1A3
601862	107.00	108.00	1A3
601863	108.00	109.00	1A3
601864	109.00	110.00	1A3
601865	110.00	111.00	1A3
601866	111.00	112.00	1A3
601867	112.00	112.45	1A3
601868	112.45	113.00	1A3
601869	113.00	114.00	1A3
601871	114.00	115.00	1A3
601872	115.00	115.75	1A3
601873	115.75	116.15	1A3

Sample No.	From	To	Analysis Method
601874	116.15	116.75	1A3
601876	116.75	118.00	1A3
601877	118.00	119.00	1A3
601878	119.00	120.00	1A3
601879	120.00	120.82	1A3
601881	120.82	122.00	1A3
601882	122.00	123.00	1A3
601883	123.00	124.00	1A3
601884	124.00	125.00	1A3
601885	125.00	126.00	1A3
601886	126.00	127.00	1A3
601887	127.00	128.00	1A3
601888	128.00	129.00	1A3
601889	129.00	130.00	1A3
601891	143.30	144.30	1A3
601892	144.30	145.30	1A3
601893	145.30	146.30	1A3
601894	146.30	147.30	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,075.30	Azimuth
CCD-10-018	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,460,154.21	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	355.325	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	194		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
04/07/2010	06/07/2010		A.H				

SURVEY
HoleID: CCD-10-018

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
15	222.8	-60.3	Reflex EZ Shot
33	223	-60	Reflex EZ Shot
48	222.9	-59.8	Reflex EZ Shot
78	222.8	-59.5	Reflex EZ Shot
108	223	-59.3	Reflex EZ Shot
138	222.9	-58.9	Reflex EZ Shot
168	222.8	-58.7	Reflex EZ Shot
194	222.9	-58.4	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-018

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	2.30	CAS																			
2.30	16.10	MB			G	DK	APH										APH		MAS	Massive. Weak qtz-filled microfractures. Patches of moderate pervassive Ca alt'n. Blank	
16.10	19.00	MB			G	LT	APH										APH		FL	Patches of moderate silicification. Weak foliation. Blank	
19.00	31.35	M			C	LT	APH										SL	S	MAS	Original litho obscured. Strong silicification. Pink in areas due to hematite-filled microfractures. Trace blebby and microfracture-filled py. 1cm thick milky-white qtz veins common.	
31.35	35.13	MTG			GY	LT	IFG												FL	Blank aphanitic selveges common. Pervassive fg ankerite(?) throughout unit. Blank. Weak fabric	
35.13	44.32	MB			G	DK	APH										APH		FL	Upper 75cm has moderate disseminated ankerite. Patches of pervassive Ca alt'n. Weak foliation. Weak laminations in areas. Trace fracture-filled py	
44.32	46.35	M			GY	DK	APH										MOT		FL	Small-scale brecciation. Patchy silicification. Trace py. Weak foliation.	
46.35	47.15	M			C	LT	APH										BL	V	MAS	Very strongly bleached. Sharp, high-angle upper contact. Brecciated fragments of differing litho than host rock. Trace py. Massive.	
47.15	48.45	MB			G	DK	APH										APH		FL	Weak foliation. Very fg disseminated sericite flecs. Blank	
48.45	51.55	M			C	LT	APH										BL	V	FL	Very strongly bleached. Fg rounded qtz-eyes common. Original litho obscured. Moderate foliation. Trace disseminated blebs of py.	
51.55	53.00	MB			G	DK	APH												FL	Weak foliation. Weak fg disseminated sericite. Blank	
53.00	65.00	ITX			G	LT	APH										QEY	S	FLB	Intermediate pyroclastic: medium-grained qtz-eyes common. Brecciated fragments. Patches of strong silicic + sericitic alt'n with trace py. Flow texture in areas.	
65.00	66.70	M			GY	DK	IFG												MAS	Very fg speckled appearance. Fg disseminated sericite throughout. Massive. Trace py	
66.70	67.60	ITX			G	LT	APH										QEY	W	FL	Patches of moderate silicic alt'n. Weak disseminated sericite Weak foliation. Trace py. Weak k-spar alt'n. Minor qtz eyes	
67.60	67.92	PF			P	LT	A+P										PO	M	MAS	Pink. Medium-grained rounded plag phenos partially obscured by strong k-spar alt'n. 0.5% fg disseminated py. Sharp contacts.	
67.92	72.15	M			MO	LT	APH												FL	Patches of moderate k-spar alt'n and magnetite alt'n and strong silicic alt'n. Qtz-filled microfractures. Foliation in areas. 5% fg disseminated blebby py, up 10% in areas.	
72.15	83.88	M			MO	LT	APH										APH		FL	Moderate foliation. Varying degrees of silicic + sericitic alt'n. Consistent disseminated fg sericite throughout. Trace py, locally 0.5%. Thin (<0.5cm) qtz veins common.	
83.88	86.15	M			C	LT	APH										SL	S	FL	Patches of qtz-albite alt'n. Strongly silicic + sericitic alt'n. Weak k-spar and albitic alt'n. 2% blebby py, some with black halos around grains.	
86.15	89.97	ITY			G	LT	APH										QEY	W	FL	Moderate foliation. Patchy silicic + sericitic alt'n. Weak disseminated sericite. Fg qtz eyes. Qtz-albite veins common. 1% disseminated py blebs.	
89.97	90.88	M			PI	DK	APH												FL	Moderate k-spar alt' with associated magnetite alt'n. Microfracture-controlled sericite. Moderate foliation. 0.5% fg py	
90.88	97.33	MB			G	DK	APH										APH		FL	Thin Ca veins common. Massive to weakly foliated. Trace disseminated blebs of py. Weak k-spar alt'n downhole.	
97.33	98.98	M			PI	DK	APH										APH		FL	Dark pink/puple colour due to strong k-spar and magnetite alt'n. Moderate silicification. Weak patchy epidote alt'n. 0.5% fg disseminated and gm euhedral py.	
98.98	101.30	MB			G	LT	APH										QVN	S	FL	Moderately foliated. Frequent milky-white qtz veins with sericite alt'n halos. Sericite alt'n hosts trace py, locally 0.5%.	
101.30	104.00	FTA			C	LT	APH										BL	S	FL	Strong bleaching slightly obscures moderate foliation. Aphanitic, qtz-eyes common. Trace blebs of py.	
104.00	106.25	FTA			C	LT	APH										BA	S	FL	Very strongly foliated with banding appearance. Very strong sericite alt'n. Trace py associated with dark bands. Sharp lower contact with underlying fuchsite alt'n contac	
106.25	108.65	MTA			G	LT	IFG										QFD	M	FL	Lime-green colour due to strong fuchsite alt'n throughout entire unit. Very strongly foliated. Qtz-albite veins/flooding common. Local silicification. Trace py	
108.65	112.40	PSS			G	DK	IFG												FL	Darker green than previous unit. Lack of fuchsite. Weak pervassive sericite alt'n. Moderate foliation. Thin white qtz veins common, some of which weakly folded. Trace py	
112.40	120.00	PSS			G	LT	IFG										QFD	M	FL	Weak fuchsite/strong sericite alt'n throughout entire unit. Moderate foliation. Qtz-albite veins/flooding with black lens(possible chromium-bearing). Trace blebby py with black halos	

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
134.90	136.88	ABA	S	P				PY	0.1																	
136.88	147.75	AFU	W	P	ASE	W	D	PY	0.1																	
147.75	159.95	ACA	S	P	ASI	W	P	PY	0.1																	
159.95	160.95	ACA	M	D				PY	0.1																	
160.95	165.30	ASE	M	B				PY	0.1																	
165.30	166.12	ASE	S	E	ABT	M	D																			
166.12	167.08	ASI	W	E																						
167.08	177.20	ACA	M	E	ASE	W	P																			
177.20	180.00	ACA	W	V																						
180.00	194.00	ACA	M	V	ASE	W	D																			

STRUCTURE

HoleID: CCD-10-018

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
50.45	50.45	55	190	FO		
51.40	51.40	55	185	FO		
55.70	55.70	55	340	FO		
88.50	88.50	60	360	FO		
117.00	117.00	55	350	FO		
119.50	119.50	55	350	FO		
128.00	128.00	55	345	FO		
133.50	133.50	55	150	FO		
138.70	138.70	60	25	FO		
149.00	149.00	55	345	FO		
154.75	154.75	55	350	FO		
165.60	165.60	55	320	FO		
166.12	166.12	55	320	CT		

GEOTECHNICAL

HoleID: CCD-10-018

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.30	5.00	2.70	2.70	2.70	100	1.40	52
5.00	8.00	3.00	3.00	2.81	94	1.53	51
8.00	11.00	3.00	3.00	3.02	101	1.77	59
11.00	14.00	3.00	3.00	2.65	88	1.16	39
14.00	17.00	3.00	3.00	2.95	98	1.94	65
17.00	20.00	3.00	3.00	2.86	95	1.70	57
20.00	23.00	3.00	3.00	2.93	98	2.14	71
23.00	26.00	3.00	3.00	2.65	88	1.69	56
26.00	29.00	3.00	3.00	2.99	100	2.45	82
29.00	32.00	3.00	3.00	3.01	100	2.70	90
32.00	35.00	3.00	3.00	3.04	101	2.84	95
35.00	38.00	3.00	3.00	3.02	101	3.00	100
38.00	41.00	3.00	3.00	2.97	99	2.43	81
41.00	44.00	3.00	3.00	2.98	99	2.66	89
44.00	47.00	3.00	3.00	3.01	100	2.52	84
47.00	50.00	3.00	3.00	2.96	99	2.68	89
50.00	53.00	3.00	3.00	3.01	100	3.01	100
53.00	56.00	3.00	3.00	2.93	98	2.48	83
56.00	59.00	3.00	3.00	3.05	102	2.00	67
59.00	62.00	3.00	3.00	2.97	99	2.58	86
62.00	65.00	3.00	3.00	3.04	101	2.48	83
65.00	68.00	3.00	3.00	3.03	101	2.56	85
68.00	71.00	3.00	3.00	3.02	101	2.88	96
71.00	74.00	3.00	3.00	2.98	99	2.92	97
74.00	77.00	3.00	3.00	3.05	102	2.89	96
77.00	80.00	3.00	3.00	3.02	101	2.19	73
80.00	83.00	3.00	3.00	2.98	99	2.71	90
83.00	86.00	3.00	3.00	2.99	100	2.34	78
86.00	89.00	3.00	3.00	3.05	102	2.79	93
89.00	92.00	3.00	3.00	3.10	103	2.59	86
92.00	95.00	3.00	3.00	2.97	99	1.63	54
95.00	98.00	3.00	3.00	3.04	101	2.43	81
98.00	101.00	3.00	3.00	2.86	95	1.88	63
101.00	104.00	3.00	3.00	2.68	89	1.65	55
104.00	107.00	3.00	3.00	3.08	103	2.07	69
107.00	110.00	3.00	3.00	3.02	101	2.37	79
110.00	113.00	3.00	3.00	3.03	101	1.80	60
113.00	116.00	3.00	3.00	3.02	101	2.28	76
116.00	119.00	3.00	3.00	2.94	98	2.64	88
119.00	122.00	3.00	3.00	3.06	102	2.53	84
122.00	125.00	3.00	3.00	3.02	101	2.30	77
125.00	128.00	3.00	3.00	3.01	100	2.53	84
128.00	131.00	3.00	3.00	2.97	99	2.92	97

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	2.99	100	2.74	91
134.00	137.00	3.00	3.00	2.92	97	2.95	98
137.00	140.00	3.00	3.00	3.07	102	3.05	102
140.00	143.00	3.00	3.00	2.96	99	2.80	93
143.00	146.00	3.00	3.00	3.00	100	2.85	95
146.00	149.00	3.00	3.00	2.98	99	2.73	91
149.00	152.00	3.00	3.00	2.92	97	2.86	95
152.00	155.00	3.00	3.00	3.02	101	2.82	94
155.00	158.00	3.00	3.00	2.96	99	2.90	97
158.00	161.00	3.00	3.00	2.96	99	2.28	76
161.00	164.00	3.00	3.00	3.02	101	2.73	91
164.00	167.00	3.00	3.00	3.01	100	2.77	92
167.00	170.00	3.00	3.00	3.00	100	2.96	99
170.00	173.00	3.00	3.00	2.98	99	2.84	95
173.00	176.00	3.00	3.00	3.00	100	2.88	96
176.00	179.00	3.00	3.00	2.99	100	2.87	96
179.00	182.00	3.00	3.00	2.94	98	2.79	93
182.00	185.00	3.00	3.00	3.05	102	3.00	100
185.00	188.00	3.00	3.00	3.02	101	2.92	97
188.00	191.00	3.00	3.00	2.96	99	2.66	89
191.00	194.00	3.00	3.00	3.01	100	2.89	96

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-018

Depth	Magnetic Susceptibility
3.00	0.695
4.00	0.697
5.00	0.781
6.00	1.073
7.00	0.724
8.00	0.581
9.00	0.582
10.00	0.766
11.00	0.786
12.00	0.737
13.00	0.577
14.00	0.730
15.00	0.759
16.00	0.683
17.00	0.553
18.00	0.972
19.00	0.532
20.00	0.766
21.00	0.694
22.00	0.697
23.00	0.517
24.00	0.344
25.00	0.482
26.00	0.362
27.00	0.624
28.00	0.612
29.00	0.681
30.00	0.502

Depth	Magnetic Susceptibility
31.00	0.746
32.00	0.603
33.00	0.664
34.00	1.006
35.00	0.823
36.00	0.747
37.00	0.716
38.00	0.976
39.00	0.591
40.00	0.682
41.00	0.254
42.00	0.556
43.00	0.544
44.00	0.665
45.00	0.644
46.00	0.679
47.00	0.568
48.00	0.623
49.00	0.589
50.00	0.535
51.00	0.536
52.00	0.652
53.00	0.587
54.00	0.654
55.00	0.582
56.00	0.542
57.00	0.541
58.00	0.702
59.00	0.556
60.00	0.902
61.00	0.599
62.00	0.727
63.00	0.642
64.00	0.430
65.00	0.564
66.00	0.620
67.00	0.672
68.00	0.608
69.00	0.382
70.00	12.340
71.00	40.440
72.00	1.244
73.00	0.459
74.00	0.780
75.00	32.060
76.00	0.582
77.00	0.704
78.00	0.557
79.00	0.608
80.00	0.539
81.00	0.690
82.00	0.550
83.00	0.667
84.00	0.564
85.00	0.771
86.00	0.576
87.00	0.511
88.00	0.984
89.00	25.130
90.00	165.400

Depth	Magnetic Susceptibility
91.00	0.657
92.00	0.738
93.00	41.700
94.00	12.340
95.00	25.510
96.00	0.719
97.00	12.450
98.00	40.800
99.00	0.651
100.00	0.726
101.00	0.409
102.00	0.651
103.00	0.714
104.00	0.621
105.00	0.310
106.00	0.304
107.00	0.397
108.00	0.510
109.00	0.592
110.00	0.486
111.00	0.592
112.00	0.528
113.00	0.510
114.00	0.528
115.00	0.501
116.00	0.514
117.00	0.575
118.00	0.605
119.00	0.434
120.00	0.569
121.00	0.509
122.00	0.422
123.00	0.457
124.00	0.494
125.00	0.523
126.00	0.518
127.00	0.511
128.00	0.671
129.00	0.488
130.00	0.193
131.00	0.529
132.00	0.626
133.00	0.310
134.00	0.488
135.00	0.531
136.00	0.596
137.00	0.533
138.00	0.502
139.00	0.389
140.00	0.515
141.00	0.679
142.00	0.524
143.00	0.550
144.00	0.473
145.00	0.431
146.00	0.516
147.00	0.372
148.00	0.571
149.00	0.389
150.00	0.502

Depth	Magnetic Susceptibility
151.00	0.641
152.00	0.639
153.00	0.746
154.00	0.694
155.00	0.660
156.00	0.657
157.00	0.759
158.00	0.563
159.00	0.704
160.00	0.875
161.00	0.396
162.00	0.205
163.00	0.210
164.00	0.256
165.00	0.189
166.00	0.345
167.00	0.165
168.00	0.170
169.00	0.217
170.00	0.273
171.00	0.239
172.00	0.249
173.00	0.217
174.00	0.283
175.00	0.225
176.00	0.229
177.00	0.278
178.00	0.564
179.00	0.213
180.00	0.593
181.00	0.560
182.00	0.683
183.00	0.039
184.00	0.027
185.00	0.302
186.00	0.472
187.00	0.166
188.00	0.464
189.00	0.369
190.00	0.446
191.00	0.416
192.00	0.496
193.00	0.519
194.00	0.351

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-018

Sample No.	From	To	Analysis Method
601621	16.10	17.10	1A3
601622	17.10	18.10	1A3
601623	18.10	19.10	1A3
601624	19.10	20.10	1A3
601625	20.10	21.10	1A3
601626	21.10	22.10	1A3
601627	22.10	23.10	1A3
601628	23.10	24.10	1A3
601629	24.10	25.00	1A3
601631	25.00	26.00	1A3
601632	26.00	27.00	1A3
601633	27.00	28.00	1A3
601634	28.00	29.00	1A3
601636	29.00	30.00	1A3
601637	30.00	31.00	1A3
601638	31.00	32.00	1A3
601639	32.00	33.00	1A3
601641	33.00	34.00	1A3
601642	34.00	35.00	1A3
601643	35.00	36.00	1A3
601644	43.30	44.30	1A3
601645	44.30	45.30	1A3
601646	45.30	46.35	1A3
601647	46.35	47.15	1A3
601648	47.15	48.45	1A3
601649	48.45	49.00	1A3
601651	49.00	50.00	1A3
601652	50.00	51.00	1A3
601653	51.00	51.55	1A3
601654	51.55	53.00	1A3
601656	53.00	54.00	1A3
601657	54.00	55.00	1A3
601658	55.00	56.00	1A3
601659	56.00	57.00	1A3
601661	57.00	58.00	1A3
601662	58.00	59.00	1A3
601663	59.00	60.00	1A3
601664	60.00	61.00	1A3
601665	61.00	62.00	1A3
601666	62.00	63.00	1A3
601667	63.00	64.00	1A3
601668	64.00	65.00	1A3
601669	65.00	66.00	1A3

Sample No.	From	To	Analysis Method
601671	66.00	66.60	1A3
601672	66.60	67.60	1A3
601673	67.60	67.92	1A3
601674	67.92	68.88	1A3
601676	68.88	69.88	1A3
601677	69.88	70.50	1A3
601678	70.50	71.30	1A3
601679	71.30	72.15	1A3
601681	72.15	73.00	1A3
601682	73.00	74.00	1A3
601683	74.00	75.00	1A3
601684	75.00	76.00	1A3
601685	76.00	77.00	1A3
601686	77.00	78.00	1A3
601687	78.00	79.00	1A3
601688	79.00	80.00	1A3
601689	80.00	81.00	1A3
601691	81.00	82.00	1A3
601692	82.00	83.00	1A3
601693	83.00	83.90	1A3
601694	83.90	85.00	1A3
601696	85.00	86.00	1A3
601697	86.00	87.00	1A3
601698	87.00	88.00	1A3
601699	88.00	89.00	1A3
601701	89.00	89.97	1A3
601702	89.97	90.88	1A3
601703	90.88	91.88	1A3
601704	96.33	97.33	1A3
601705	97.33	98.00	1A3
601706	98.00	98.98	1A3
601707	98.98	100.00	1A3
601708	100.00	101.30	1A3
601709	101.30	102.00	1A3
601711	102.00	103.00	1A3
601712	103.00	104.00	1A3
601713	104.00	105.00	1A3
601714	105.00	106.25	1A3
601716	106.25	107.00	1A3
601717	107.00	108.00	1A3
601718	108.00	108.65	1A3
601719	108.65	109.65	1A3
601721	109.65	110.00	1A3
601722	110.00	111.00	1A3
601723	111.00	112.00	1A3

Sample No.	From	To	Analysis Method
601724	112.00	113.00	1A3
601725	113.00	114.00	1A3
601726	114.00	115.00	1A3
601727	115.00	116.00	1A3
601728	116.00	117.00	1A3
601729	117.00	118.00	1A3
601731	118.00	119.00	1A3
601732	119.00	120.00	1A3
601733	120.00	121.45	1A3
601734	121.45	122.00	1A3
601736	122.00	123.00	1A3
601737	123.00	124.00	1A3
601738	124.00	125.00	1A3
601739	125.00	126.00	1A3
601741	126.00	127.00	1A3
601742	127.00	128.00	1A3
601743	128.00	128.80	1A3
601744	128.80	129.80	1A3
601745	129.80	131.00	1A3
601746	131.00	132.00	1A3
601747	132.00	133.00	1A3
601748	133.00	134.00	1A3
601749	134.00	134.90	1A3
601751	134.90	135.90	1A3
601752	135.90	136.88	1A3
601753	136.88	139.88	1A3
601754	144.75	145.75	1A3
601756	145.75	146.75	1A3
601757	146.75	147.75	1A3
601758	147.75	148.60	1A3
601759	148.60	149.60	1A3
601761	159.95	160.95	1A3
601762	160.95	162.00	1A3
601763	162.00	163.00	1A3
601764	163.00	164.00	1A3
601765	164.00	165.30	1A3
601766	165.30	166.10	1A3
601767	166.10	167.08	1A3
601768	167.08	168.00	1A3
601769	168.00	169.00	1A3

COLLAR

Hole ID CCD-10-017	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,066.09	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 355.073	Dip -60	
Date Hole Started 02/07/2010	Date Completed 04/07/2010	Date Logged	Logged By A.H	Total Depth (m) 155		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-017

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
23	230.1	-58.9	Reflex EZ Shot
38	229	-58.5	Reflex EZ Shot
53	230.8	-58.3	Reflex EZ Shot
83	229.4	-57.8	Reflex EZ Shot
113	229.2	-57.3	Reflex EZ Shot
155	229.1	-56.7	Reflex EZ Shot

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
97.75	99.45	ASE	M	F	AFU	W	P	PY	0.1																	
99.45	103.90	ACA	M	D																						
103.90	106.93	ASI	M	R																						
107.98	131.28	ACA	W	V				PY	0.1																	
142.65	152.00	ACA	M	V																						

STRUCTURE

HoleID: CCD-10-017

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
92.15	92.15	55	20	FO		
95.10	95.10	60	165	FO		
96.40	96.40	50	170	FO		
99.25	99.25	60	190	FO		
99.45	99.45	60	200	CT		

GEOTECHNICAL

HoleID: CCD-10-017

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
11.00	14.00	3.00	3.00	2.98	99	2.00	67
14.00	17.00	3.00	3.00	3.00	100	2.52	84
17.00	20.00	3.00	3.00	3.00	100	2.85	95
20.00	23.00	3.00	3.00	2.92	97	2.80	93
23.00	26.00	3.00	3.00	2.90	97	2.90	97
26.00	29.00	3.00	3.00	3.00	100	2.30	77
29.00	32.00	3.00	3.00	3.00	100	1.40	47
32.00	35.00	3.00	3.00	3.00	100	2.70	90
35.00	38.00	3.00	3.00	2.90	97	1.90	63
38.00	41.00	3.00	3.00	3.00	100	2.02	67
41.00	44.00	3.00	3.00	3.05	102	2.20	73
44.00	47.00	3.00	3.00	3.00	100	2.80	93
47.00	50.00	3.00	3.00	3.00	100	2.00	67
50.00	53.00	3.00	3.00	2.95	98	2.15	72
53.00	56.00	3.00	3.00	2.02	67	0.95	32
56.00	59.00	3.00	3.00	2.95	98	2.30	77
59.00	62.00	3.00	3.00	2.95	98	1.80	60
62.00	65.00	3.00	3.00	3.00	100	2.50	83
65.00	68.00	3.00	3.00	3.00	100	2.87	96
68.00	71.00	3.00	3.00	2.85	95	2.00	67
71.00	74.00	3.00	3.00	3.00	100	2.62	87
74.00	77.00	3.00	3.00	2.85	95	1.60	53
77.00	80.00	3.00	3.00	2.82	94	2.30	77
80.00	83.00	3.00	3.00	3.10	103	2.38	79
83.00	86.00	3.00	3.00	2.82	94	2.44	81
86.00	89.00	3.00	3.00	3.07	102	2.69	90
89.00	92.00	3.00	3.00	2.78	93	2.27	76
92.00	95.00	3.00	3.00	3.14	105	2.25	75
95.00	98.00	3.00	3.00	2.96	99	2.76	92
98.00	101.00	3.00	3.00	3.04	101	2.93	98
101.00	104.00	3.00	3.00	2.98	99	2.98	99
104.00	107.00	3.00	3.00	2.96	99	2.91	97
107.00	110.00	3.00	3.00	2.98	99	2.83	94
110.00	113.00	3.00	3.00	3.00	100	3.00	100
113.00	116.00	3.00	3.00	3.01	100	2.87	96
116.00	119.00	3.00	3.00	3.05	102	3.05	102
119.00	122.00	3.00	3.00	2.94	98	2.94	98
122.00	125.00	3.00	3.00	2.96	99	2.96	99
125.00	128.00	3.00	3.00	2.97	99	2.63	88
128.00	131.00	3.00	3.00	2.96	99	2.79	93
131.00	134.00	3.00	3.00	3.08	103	3.08	103
134.00	137.00	3.00	3.00	2.99	100	2.90	97
137.00	140.00	3.00	3.00	3.00	100	2.76	92

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
140.00	143.00	3.00	3.00	2.95	98	2.74	91
143.00	146.00	3.00	3.00	3.04	101	2.96	99
146.00	149.00	3.00	3.00	2.95	98	2.88	96
149.00	152.00	3.00	3.00	3.00	100	2.91	97

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-017

Depth Magnetic Susceptibility

8.00	0.447
9.00	0.217
10.00	0.409
11.00	0.503
12.00	0.391
13.00	0.570
14.00	0.504
15.00	0.706
16.00	0.721
17.00	1.007
18.00	0.794
19.00	0.900
20.00	0.834
21.00	0.770
22.00	0.845
23.00	1.086
24.00	0.887
25.00	1.777
26.00	0.503
27.00	16.950
28.00	3.799
29.00	28.660
30.00	7.283
31.00	0.589
32.00	1.282
33.00	2.802
34.00	0.906
35.00	0.536
36.00	0.992
37.00	5.225
38.00	36.730
39.00	28.220
40.00	17.680
41.00	0.828
42.00	1.190
43.00	0.536
44.00	0.333
45.00	0.513
46.00	0.668
47.00	0.454
48.00	0.537
49.00	0.625
50.00	0.655
51.00	0.692
52.00	0.423
53.00	0.106
54.00	0.419
56.00	0.201
57.00	0.431
58.00	0.484
59.00	0.384

Depth	Magnetic Susceptibility
60.00	0.212
61.00	0.404
62.00	0.553
63.00	0.305
64.00	0.445
65.00	0.370
66.00	0.381
67.00	0.506
68.00	0.596
69.00	0.486
70.00	0.594
71.00	0.551
72.00	0.527
73.00	0.522
74.00	0.601
75.00	0.492
76.00	0.465
77.00	0.609
78.00	0.552
79.00	0.627
80.00	0.502
81.00	0.509
82.00	0.552
83.00	0.516
84.00	2.178
85.00	0.284
86.00	0.580
87.00	0.804
88.00	0.581
89.00	0.629
90.00	0.589
91.00	0.689
92.00	0.544
93.00	0.481
94.00	0.586
95.00	0.520
96.00	0.501
97.00	0.517
98.00	0.402
99.00	0.370
100.00	0.576
101.00	0.578
102.00	0.870
103.00	0.739
104.00	0.755
105.00	0.616
106.00	0.752
107.00	0.965
108.00	0.552
109.00	0.665
110.00	0.790
111.00	0.702
112.00	0.783
113.00	0.497
114.00	0.663
115.00	0.704
116.00	0.735
117.00	0.678
118.00	0.645
119.00	0.631

Depth	Magnetic Susceptibility
120.00	0.846
121.00	0.995
122.00	5.665
123.00	0.728
124.00	0.614
125.00	0.619
126.00	0.615
127.00	0.488
128.00	0.345
129.00	0.474
130.00	0.419
131.00	0.423
132.00	0.490
133.00	0.304
134.00	0.258
135.00	0.365
136.00	0.308
137.00	0.250
138.00	0.271
139.00	0.360
140.00	0.264
141.00	0.282
142.00	0.338
143.00	0.590
144.00	0.657
145.00	0.554
146.00	0.665
147.00	0.580
148.00	0.503
149.00	0.653
150.00	0.628
151.00	0.460
152.00	0.651

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-017

Sample No.	From	To	Analysis Method
601534	16.57	17.57	1A3
601536	17.57	18.00	1A3
601537	18.00	19.00	1A3
601538	19.00	20.00	1A3
601539	20.00	21.00	1A3
601541	21.00	22.00	1A3
601542	22.00	23.00	1A3
601543	23.00	24.00	1A3
601544	24.00	25.00	1A3
601545	25.00	26.00	1A3
601546	26.00	26.70	1A3
601547	26.70	27.70	1A3
601548	27.70	28.08	1A3
601549	28.08	28.52	1A3
601551	28.52	29.00	1A3
601552	29.00	29.70	1A3
601553	29.70	30.35	1A3
601554	30.35	31.00	1A3
1210627	31.00	32.00	1A3
1210628	32.00	33.00	1A3
1210629	33.00	34.00	1A3
1210632	34.00	35.00	1A3
1210633	35.00	36.00	1A3
1210634	36.00	37.00	1A3
1210635	37.00	38.00	1A3
1210636	38.00	39.00	1A3
601556	39.02	40.02	1A3
601557	40.02	40.82	1A3
601558	40.82	41.82	1A3
601559	46.60	47.60	1A3
601561	47.60	48.00	1A3
601562	48.00	49.00	1A3
601563	49.00	50.00	1A3
601564	50.00	51.00	1A3
601565	51.00	52.00	1A3
601566	52.00	52.70	1A3
601567	52.70	53.15	1A3
601568	53.15	53.65	1A3
601569	53.65	54.30	1A3
601571	54.30	55.80	1A3
601572	55.80	56.80	1A3
601573	56.80	57.80	1A3
601574	57.80	58.80	1A3

Sample No.	From	To	Analysis Method
601576	58.80	59.80	1A3
601577	59.80	60.80	1A3
601578	60.80	61.40	1A3
601579	61.40	62.40	1A3
601581	69.10	70.10	1A3
601582	70.10	71.00	1A3
601583	71.00	72.00	1A3
601584	72.00	73.00	1A3
601585	73.00	74.00	1A3
601586	74.00	75.00	1A3
601587	75.00	76.00	1A3
601588	76.00	77.00	1A3
601589	77.00	78.00	1A3
601591	78.00	78.92	1A3
601592	78.92	79.92	1A3
601593	79.92	81.00	1A3
601594	81.00	82.00	1A3
601596	82.00	83.00	1A3
601597	83.00	84.00	1A3
601598	84.00	85.00	1A3
601599	85.00	86.00	1A3
601601	86.00	87.00	1A3
601602	87.00	88.00	1A3
601603	88.00	89.00	1A3
601604	89.00	90.00	1A3
601605	90.00	91.00	1A3
601606	91.00	92.00	1A3
601607	92.00	93.00	1A3
601608	93.00	94.00	1A3
601609	94.00	95.00	1A3
601611	95.00	96.00	1A3
601612	96.00	97.00	1A3
601613	97.00	97.75	1A3
601614	97.75	98.75	1A3
601616	98.75	99.45	1A3
601617	99.45	100.45	1A3
601618	127.00	128.00	1A3
601619	128.00	128.60	1A3
601620	128.60	129.60	1A3

COLLAR

Hole ID CCD-10-016	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,093.65	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 354.781	Dip -60	
Date Hole Started 29/06/2010	Date Completed 30/06/2010	Date Logged	Logged By A.H	Total Depth (m) 152		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-016

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
17	235.1	-57.9	Reflex EZ Shot
23	235.1	-57.8	Reflex EZ Shot
38	234.7	-57.5	Reflex EZ Shot
53	232	-57.2	Reflex EZ Shot
83	229.5	-56.9	Reflex EZ Shot
110	231.9	-56	Reflex EZ Shot
140	233.4	-55.9	Reflex EZ Shot

GEOTECHNICAL

HoleID: CCD-10-016

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	2.87	96	2.73	91
8.00	11.00	3.00	3.00	3.07	102	2.89	96
11.00	14.00	3.00	3.00	2.97	99	2.33	78
14.00	17.00	3.00	3.00	3.03	101	2.86	95
17.00	20.00	3.00	3.00	2.99	100	2.94	98
20.00	23.00	3.00	3.00	2.96	99	2.75	92
23.00	26.00	3.00	3.00	2.91	97	2.16	72
26.00	29.00	3.00	3.00	2.92	97	2.57	86
29.00	32.00	3.00	3.00	2.82	94	2.07	69
32.00	35.00	3.00	3.00	2.95	98	2.53	84
35.00	38.00	3.00	3.00	2.99	100	2.94	98
38.00	41.00	3.00	3.00	3.02	101	2.41	80
41.00	44.00	3.00	3.00	3.02	101	2.74	91
44.00	47.00	3.00	3.00	2.85	95	2.72	91
47.00	50.00	3.00	3.00	2.94	98	2.73	91
50.00	53.00	3.00	3.00	2.95	98	2.68	89
53.00	56.00	3.00	3.00	3.00	100	2.05	68
56.00	59.00	3.00	3.00	2.97	99	2.68	89
59.00	62.00	3.00	3.00	3.04	101	2.58	86
62.00	65.00	3.00	3.00	2.87	96	2.67	89
65.00	68.00	3.00	3.00	3.05	102	2.66	89
68.00	71.00	3.00	3.00	3.01	100	1.49	50
71.00	74.00	3.00	3.00	2.93	98	1.54	51
74.00	77.00	3.00	3.00	3.02	101	1.37	46
77.00	80.00	3.00	3.00	3.02	101	1.73	58
80.00	83.00	3.00	3.00	2.91	97	2.30	77
83.00	86.00	3.00	3.00	2.88	96	1.84	61
86.00	89.00	3.00	3.00	2.94	98	2.46	82
89.00	92.00	3.00	3.00	3.02	101	1.02	34
92.00	95.00	3.00	3.00	2.85	95	0.71	24
95.00	98.00	3.00	3.00	3.00	100	1.39	46
98.00	101.00	3.00	3.00	2.99	100	2.16	72
101.00	104.00	3.00	3.00	3.00	100	2.45	82
104.00	107.00	3.00	3.00	2.96	99	2.65	88
107.00	110.00	3.00	3.00	2.96	99	2.60	87
110.00	113.00	3.00	3.00	3.05	102	2.48	83
113.00	116.00	3.00	3.00	3.03	101	2.76	92
116.00	119.00	3.00	3.00	3.00	100	2.63	88
119.00	122.00	3.00	3.00	3.00	100	2.83	94
122.00	125.00	3.00	3.00	3.00	100	2.62	87
125.00	128.00	3.00	3.00	2.94	98	1.55	52
128.00	131.00	3.00	3.00	2.91	97	1.60	53
131.00	134.00	3.00	3.00	3.08	103	2.84	95

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
134.00	137.00	3.00	3.00	2.95	98	2.42	81
137.00	140.00	3.00	3.00	3.00	100	2.60	87
140.00	143.00	3.00	3.00	2.86	95	2.42	81
143.00	146.00	3.00	3.00	3.02	101	2.81	94
146.00	149.00	3.00	3.00	2.92	97	2.92	97
149.00	152.00	3.00	3.00	3.07	102	2.93	98

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-016

Depth	Magnetic Susceptibility
3.00	0.370
4.00	0.637
5.00	0.744
6.00	0.617
7.00	0.609
8.00	0.698
9.00	0.715
10.00	0.757
11.00	0.701
12.00	0.636
13.00	0.724
14.00	0.726
15.00	0.901
16.00	0.668
17.00	4.694
18.00	0.887
19.00	0.821
20.00	2.212
21.00	0.599
22.00	4.805
23.00	0.665
24.00	0.705
25.00	0.705
26.00	0.620
27.00	0.636
28.00	0.613
29.00	0.838
30.00	0.709
31.00	0.769
32.00	0.684
33.00	0.642
34.00	0.900
35.00	0.673
36.00	0.647
37.00	0.786
38.00	0.972
39.00	1.104
40.00	0.737
41.00	0.711
42.00	0.806
43.00	0.805
44.00	0.954
45.00	0.471
46.00	0.463
47.00	0.412
48.00	0.493
49.00	0.695
50.00	0.730

Depth	Magnetic Susceptibility
51.00	0.685
52.00	0.145
53.00	0.714
54.00	0.597
55.00	0.616
56.00	0.546
57.00	0.638
58.00	0.628
59.00	0.581
60.00	0.534
61.00	0.575
62.00	0.598
63.00	0.393
64.00	0.533
65.00	0.304
66.00	0.443
67.00	0.587
68.00	0.554
69.00	1.227
70.00	1.274
71.00	0.659
72.00	7.045
73.00	0.538
74.00	0.969
75.00	0.675
76.00	0.809
77.00	1.258
78.00	0.591
79.00	0.591
80.00	7.212
81.00	9.000
82.00	7.479
83.00	0.638
84.00	0.688
85.00	0.731
86.00	0.700
87.00	0.696
88.00	0.685
89.00	0.405
90.00	0.465
91.00	0.504
92.00	0.399
93.00	0.276
94.00	0.374
95.00	0.210
96.00	0.266
97.00	0.514
98.00	0.472
99.00	0.287
100.00	0.250
101.00	0.187
102.00	0.224
103.00	0.207
104.00	0.246
105.00	0.244
106.00	0.239
107.00	0.265
108.00	0.262
109.00	0.540
110.00	0.594

Depth	Magnetic Susceptibility
111.00	0.366
112.00	0.487
113.00	0.568
114.00	0.540
115.00	0.526
116.00	0.634
117.00	0.505
118.00	0.537
119.00	0.434
120.00	0.628
121.00	0.527
122.00	0.637
123.00	0.302
124.00	0.627
125.00	0.564
126.00	0.567
127.00	0.566
128.00	0.400
129.00	0.533
130.00	0.875
131.00	0.766
132.00	0.800
133.00	0.652
134.00	0.719
135.00	0.651
136.00	0.736
137.00	0.651
138.00	0.826
139.00	0.755
140.00	0.692
141.00	0.269
142.00	0.256
143.00	0.242
144.00	0.319
145.00	0.313
146.00	0.280
147.00	0.488
148.00	0.487
149.00	0.610
150.00	0.359
151.00	0.340
152.00	0.348

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-016

Sample No.	From	To	Analysis Method
601421	3.00	4.05	1A3
601422	4.05	4.40	1A3
601423	4.40	4.88	1A3
601424	4.88	5.88	1A3
601425	32.82	33.82	1A3
601426	33.82	34.12	1A3
601427	34.12	35.12	1A3
601428	37.12	38.00	1A3
601429	38.00	39.00	1A3
601431	39.00	40.00	1A3
601432	40.00	41.00	1A3
601433	41.00	42.00	1A3
601434	42.00	43.00	1A3
601436	43.00	44.00	1A3
601437	44.00	45.00	1A3
601438	45.00	46.00	1A3
601439	46.00	47.00	1A3
601441	47.00	48.00	1A3
601442	48.00	48.90	1A3
601443	48.90	50.00	1A3
601444	50.00	50.70	1A3
601445	50.70	51.35	1A3
601446	51.35	52.28	1A3
601447	52.28	53.00	1A3
601448	53.00	54.00	1A3
601449	54.00	55.00	1A3
601451	55.00	56.00	1A3
601452	56.00	57.00	1A3
601453	57.00	58.00	1A3
601454	58.00	58.60	1A3
601456	58.60	59.10	1A3
601457	59.10	60.00	1A3
601458	60.00	61.00	1A3
601459	61.00	62.00	1A3
601461	62.00	63.00	1A3
601462	63.00	64.00	1A3
601463	64.00	64.80	1A3
601464	64.80	65.45	1A3
601465	65.45	66.05	1A3
601466	66.05	67.00	1A3
601467	67.00	68.05	1A3
601468	68.05	69.00	1A3
601469	76.60	77.60	1A3

Sample No.	From	To	Analysis Method
601471	77.60	78.60	1A3
601472	78.60	79.55	1A3
601473	79.55	80.00	1A3
601474	80.00	81.00	1A3
601476	81.00	82.00	1A3
601477	82.00	82.90	1A3
601478	82.90	83.90	1A3
601479	83.90	84.70	1A3
601481	84.70	85.70	1A3
601482	85.70	86.30	1A3
601483	86.30	87.00	1A3
601484	87.00	88.00	1A3
601485	88.00	89.00	1A3
601486	89.00	90.00	1A3
601487	90.00	90.80	1A3
601488	90.80	91.75	1A3
601489	91.75	92.75	1A3
601491	92.75	93.28	1A3
601492	93.28	94.00	1A3
601493	94.00	95.00	1A3
601494	95.00	96.00	1A3
601496	96.00	97.00	1A3
601497	97.00	98.00	1A3
601498	98.00	99.00	1A3
601499	99.00	99.65	1A3
601501	99.65	100.20	1A3
601502	100.20	101.00	1A3
601503	101.00	102.00	1A3
601504	102.00	103.00	1A3
601505	103.00	104.00	1A3
601506	104.00	105.00	1A3
601507	105.00	106.00	1A3
601508	106.00	107.00	1A3
601509	107.00	108.00	1A3
601511	108.00	109.00	1A3
601512	109.00	110.00	1A3
601513	110.00	111.00	1A3
601514	111.00	112.00	1A3
601516	112.00	112.73	1A3
601517	112.73	113.78	1A3
601518	113.78	114.35	1A3
601519	114.35	115.35	1A3
601521	115.35	115.90	1A3
601522	115.90	116.90	1A3
601523	124.00	125.00	1A3

Sample No.	From	To	Analysis Method
601524	125.00	126.00	1A3
601525	126.00	127.00	1A3
601526	127.00	127.95	1A3
601527	127.95	129.00	1A3
601528	129.00	130.00	1A3
601529	130.00	131.00	1A3
601531	131.00	132.00	1A3
601532	132.00	133.00	1A3
601533	133.00	134.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	Azimuth
CCD-10-015	CLM305	Cameron Gold Operations	052F05	Rowan Lake	447,149.90	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	Dip	
Layne Christensen Drilling	NQ	CAMERON		357.355	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Total Depth (m)	Projection	
28/06/2010	30/06/2010		A.H.	252	NAD 83, Zone 15	

SURVEY

HoleID: CCD-10-015

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
17	223.7	-58.8	Reflex EZ Shot
32	224.2	-58.5	Reflex EZ Shot
50	223.9	-58.1	Reflex EZ Shot
80	223.8	-57.3	Reflex EZ Shot
110	224.4	-56.8	Reflex EZ Shot
140	223.4	-56.5	Reflex EZ Shot
173	224.1	-56.6	Reflex EZ Shot
215	225.4	-55.1	Reflex EZ Shot
251	226	-53.9	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-015

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	0.90	CAS																			
0.90	13.55	MB			G	DK	APH										AM	W	MAS	Massive. Minor Ca stockwork with associated magnetite alt'n and trace py. Ca blebs common in patches. Gradational lower contact.	
13.55	16.65	PFBH			G	DK	A+P										PO	W	MAS	Gm chlorite-altered hornblende phenos. Stronger degree of chl alt'n throughout unit compared to MB. Weak patches of epidote alt'n. Blank	
16.65	21.60	MB			G	DK	APH										APH		MAS	Massive. Moderate Ca veins. Blank.	
21.60	30.62	MG			MO	DK	IFG										MOT		MAS	Strong mottled texture (unusual looking) becomes more pronounced down hole. Fg - gm hornblende grains. Epidote alt'n along fracture. Blank.	
30.62	31.08	MB			G	DK	APH										QCV	S	MAS	Qtz-Ca veining. Minor hematite along microfractures. Trace py.	
31.08	49.50	MB			G	DK	APH										APH		MAS	Strong pervassive Ca alt'n. Massive. Blank.	
49.50	50.15	MB	ZZV		MO	LT	APH										CTS		SH	Strongly sheared in areas. Hematite staining common. Chl clay alt'n found along fractures.	
50.15	53.00	MB			G	DK	APH										APH		MAS	Moderate pervassive Ca alt'n. Massive. Trace py blebs	
53.00	53.38	GRD			GY	LT	IFG												MAS	Fg granodiorite. Massive. Sharp contacts. Blank.	
53.38	64.62	MB			G	DK	APH										APH		MAS	Moderate pervassive Ca alt'n. Massive. Trace py blebs	
64.62	65.00	PF			W	LT	A+P										BL	S	MAS	Strong bleaching obscures possible feldspar porphyry. Sharp, high-angle contacts. Massive. Blank.	
65.00	70.80	MB	FTA		G	LT	APH										APH		FL	Patchy sericite alt'n. Localized bleaching of felsic ash-vitric tuff associated with 0.5% fg py. Weak foliation.	
70.80	80.10	MB			G	DK	APH										APH		MAS	Moderate pervassive Ca alt'n. Massive. Trace py blebs	
80.10	82.55	MB			GY	LT	APH										APH		MAS	Light grey due to re-occurring fracture-controlled silicic-sericitic alt'n. Blank. Massive	
82.55	84.70	FTA			C	LT	APH										QFD	W		Creamy coloured ash-vitric tuff with fg black specs throughout, qtz flooding in areas. Qtz eyes in patches. Trace py.	
84.70	87.00	FTY	MB		C	LT	APH													Weakly banded creamy-coloured ash. Trace py. Patches of qtz-eyes	
87.00	90.10	FTY	MB		C	LT	APH										QEY	M	FL	Very abundant qtz-eye ash/tuff fragments aligned in a weak foliation. Trace py. Weak qtz-flooding.	
90.10	113.45	MB			G	DK	APH										APH		MAS	Moderate pervassive Ca alt'n. Ca blebs common. Massive. Trace py blebs	
113.45	123.00	MB	FTA		G	LT	APH										AM	W	FL	Banded creamy ash layers common. Trace py. Weak foliation. Gradational lower contact	
123.00	124.05	MB			P	DK	APH													Moderate pervassive K-spar and magnetite alt'n resulting in pinkish-purple colour. Mild banding in areas. Trace fg disseminated py. Sharp, sheared lower contact.	
124.05	125.10	ZZV			PI	LT	APH											S	FL	Moderate k-spar alt'n, weak magnetite alt'n, moderate disseminated wispy sericite. Patchy sericite alt'n. Strongly foliated: 55 degrees TCA. 1% disseminated and fracture filling py	
125.10	127.00	MB			G	DK	APH										APH		MAS	Weak pervassive silicification. Fg blebs of Ca in areas. Trace to 0.5% disseminated py. Gradational lower contact.	
127.00	130.80	MB	FTY		MO	LT	APH										QEY	M	FL	Interbedded ash-tuff patches (qtz eyes, silicic + sericitic altered) within MB. Ash-tuff patches slightly obscured in areas due to moderate k-spar alt'n. 1% disseminated fg py	
130.80	133.85	MB			G	DK	APH										APH		MAS	Fg disseminated blebs of Ca throughout. Uncommon silicic patches with 0.5% py, but over all py remains trace. Massive	
133.85	134.55	ZQB	MB		MO	DK	APH										APH		MAS	Upper 15cm consists of massive qtz vein with specularite, followed by MB with patches of AKS + ASI. 0.5% disseminated euhedral py.	
134.55	138.65	MB			G	DK	APH										APH		MAS	Massive. Moderate pervassive Ca alt'n. Minor qtz veins. Trace py.	
138.65	142.00	FTY	MB		MO	LT	APH										QEY	M	FL	Strong bleaching. Qtz-eyes common within interbedded ash layers. Patches of qtz-flooding. Patchy k-spar alt'n with associated fg magnetite. 1% disseminated py, after euhedral.	
142.00	153.25	MB			G	DK	APH										AM	M	MAS	Ca-filled amygdules common. Minor Ca stockwork with brecciation of MB. Trace to 0.5% euhedral py. Uncommon ash-tuff with qtz -eyes.	
153.25	154.50	PSB			GY	DK	IFG												SC	Biotite-chlorite schist with strong Ca alt'n. Sharp high-angle upper contact and sharp, very-low angle lower contact. 5% fg disseminated py.	
154.50	168.85	MB			G	DK	APH										AM	M	MAS	Moderately vesiculated + amygdaloidal. Trace py. Strong pervassive Ca alt'n. Massive.	

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
168.85	170.00	AKS	M	E	AMG	M	E	PY	0.1																	
170.00	177.00	ASS	M	E	AHS	W	V	PY	2																	
177.00	182.12	ACA	S	D				PY	0.1																	
182.12	191.40	ASS	S	E				PY	0.5																	
191.40	194.65	ASE	W	F	AAB	M	P	PY	0.1																	
194.65	196.75	ASS	S	E	AFU	W	P	PY	0.5																	
196.75	199.35	AAB	W	P	ACH	M	E	PY	0.1																	
222.45	225.80	AFU	W	P	ASE	W	D																			
225.80	230.00	ASE	W	D	AFU	W	P	PY	0.1																	
230.00	230.80	ASE	M	F	AAB	M	P	PY	0.5																	
230.80	244.00	ASE	W	D	ASI	M	P	PY	0.1																	
244.00	251.00	ACA	M	V																						

STRUCTURE

HoleID: CCD-10-015

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
70.10	70.10	65	340	FO		
139.00	139.01	60	300	FO		
173.00	173.01	55	220	FO		
229.30	229.30	60	40	FO		
239.00	239.01	50	330	FO		

GEOTECHNICAL

HoleID: CCD-10-015

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	2.90	97	2.25	75
8.00	11.00	3.00	3.00	3.10	103	2.70	90
11.00	14.00	3.00	3.00	3.00	100	2.66	89
14.00	17.00	3.00	3.00	3.04	101	2.57	86
17.00	20.00	3.00	3.00	3.00	100	2.65	88
20.00	23.00	3.00	3.00	3.01	100	2.60	87
23.00	26.00	3.00	3.00	2.99	100	2.99	100
26.00	29.00	3.00	3.00	2.92	97	2.85	95
29.00	32.00	3.00	3.00	3.01	100	2.92	97
32.00	35.00	3.00	3.00	3.07	102	2.67	89
35.00	38.00	3.00	3.00	3.00	100	2.81	94
38.00	41.00	3.00	3.00	3.04	101	3.04	101
41.00	44.00	3.00	3.00	2.98	99	2.87	96
44.00	47.00	3.00	3.00	2.98	99	2.63	88
47.00	50.00	3.00	3.00	2.95	98	2.36	79
50.00	53.00	3.00	3.00	2.96	99	2.30	77
53.00	56.00	3.00	3.00	2.98	99	1.67	56
56.00	59.00	3.00	3.00	3.05	102	1.73	58
59.00	62.00	3.00	3.00	3.01	100	2.90	97
62.00	65.00	3.00	3.00	2.95	98	2.48	83
65.00	68.00	3.00	3.00	2.96	99	2.77	92
68.00	71.00	3.00	3.00	3.07	102	2.90	97
71.00	74.00	3.00	3.00	3.01	100	3.01	100
74.00	77.00	3.00	3.00	2.97	99	2.85	95
77.00	80.00	3.00	3.00	3.02	101	2.96	99
80.00	83.00	3.00	3.00	2.99	100	2.88	96
83.00	86.00	3.00	3.00	2.91	97	2.91	97
86.00	89.00	3.00	3.00	2.88	96	2.75	92
89.00	92.00	3.00	3.00	3.06	102	3.01	100
92.00	95.00	3.00	3.00	3.01	100	2.90	97
95.00	98.00	3.00	3.00	2.85	95	1.75	58
98.00	101.00	3.00	3.00	3.00	100	2.78	93
101.00	104.00	3.00	3.00	3.17	106	2.67	89
104.00	107.00	3.00	3.00	3.00	100	2.29	76
107.00	110.00	3.00	3.00	3.00	100	2.74	91
110.00	113.00	3.00	3.00	2.95	98	2.73	91
113.00	116.00	3.00	3.00	3.10	103	2.56	85
116.00	119.00	3.00	3.00	2.99	100	2.77	92
119.00	122.00	3.00	3.00	3.00	100	2.38	79
122.00	125.00	3.00	3.00	3.01	100	2.79	93
125.00	128.00	3.00	3.00	3.00	100	2.88	96
128.00	131.00	3.00	3.00	2.95	98	2.59	86
131.00	134.00	3.00	3.00	3.03	101	2.67	89

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
134.00	137.00	3.00	3.00	2.97	99	2.74	91
137.00	140.00	3.00	3.00	3.03	101	2.80	93
140.00	143.00	3.00	3.00	3.02	101	2.90	97
143.00	146.00	3.00	3.00	3.01	100	1.86	62
146.00	149.00	3.00	3.00	2.98	99	2.32	77
149.00	152.00	3.00	3.00	2.90	97	2.87	96
152.00	155.00	3.00	3.00	3.00	100	2.63	88
155.00	158.00	3.00	3.00	2.92	97	2.59	86
158.00	161.00	3.00	3.00	3.05	102	2.40	80
161.00	164.00	3.00	3.00	2.89	96	2.50	83
164.00	167.00	3.00	3.00	3.03	101	2.60	87
167.00	170.00	3.00	3.00	2.91	97	2.67	89
170.00	173.00	3.00	3.00	3.08	103	2.86	95
173.00	176.00	3.00	3.00	3.05	102	2.85	95
176.00	179.00	3.00	3.00	2.97	99	2.68	89
179.00	182.00	3.00	3.00	3.02	101	2.30	77
182.00	185.00	3.00	3.00	3.00	100	2.28	76
185.00	188.00	3.00	3.00	2.96	99	0.87	29
188.00	191.00	3.00	3.00	2.97	99	0.79	26
191.00	194.00	3.00	3.00	2.87	96	1.18	39
194.00	197.00	3.00	3.00	3.02	101	0.62	21
197.00	200.00	3.00	3.00	3.00	100	2.94	98
200.00	203.00	3.00	3.00	2.75	92	2.25	75
203.00	206.00	3.00	3.00	2.97	99	2.92	97
206.00	209.00	3.00	3.00	3.04	101	2.88	96
209.00	212.00	3.00	3.00	3.06	102	3.04	101
212.00	215.00	3.00	3.00	3.01	100	2.92	97
215.00	218.00	3.00	3.00	2.99	100	2.82	94
218.00	221.00	3.00	3.00	2.99	100	2.92	97
221.00	224.00	3.00	3.00	3.01	100	2.96	99
224.00	227.00	3.00	3.00	2.96	99	2.91	97
227.00	230.00	3.00	3.00	3.00	100	2.86	95
230.00	233.00	3.00	3.00	3.02	101	2.82	94
233.00	236.00	3.00	3.00	2.90	97	2.32	77
236.00	239.00	3.00	3.00	3.02	101	2.90	97
239.00	242.00	3.00	3.00	3.05	102	2.98	99
242.00	245.00	3.00	3.00	3.04	101	2.90	97
245.00	248.00	3.00	3.00	2.97	99	2.97	99
248.00	251.00	3.00	3.00	2.96	99	2.84	95

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-015

Depth	Magnetic Susceptibility
1.00	0.724
2.00	12.130
3.00	4.493
4.00	0.888

Depth	Magnetic Susceptibility
5.00	22.320
6.00	33.630
7.00	29.650
8.00	1.018
9.00	1.887
10.00	1.751
11.00	29.690
12.00	15.990
13.00	10.690
14.00	2.318
15.00	2.210
16.00	5.019
17.00	62.280
18.00	54.260
19.00	0.860
20.00	0.682
21.00	0.468
22.00	0.871
23.00	14.470
24.00	19.160
25.00	44.710
26.00	22.220
27.00	28.490
28.00	15.850
29.00	0.834
30.00	0.739
31.00	12.890
32.00	0.768
33.00	0.739
34.00	12.580
35.00	7.298
36.00	12.190
37.00	1.297
38.00	5.489
39.00	4.877
40.00	39.610
41.00	9.504
42.00	0.886
43.00	0.739
44.00	0.771
45.00	0.864
46.00	0.730
47.00	0.750
48.00	0.753
49.00	0.751
50.00	0.497
51.00	0.788
52.00	0.757
53.00	0.149
54.00	0.780
55.00	0.762
56.00	0.839
57.00	0.717
58.00	0.754
59.00	0.779
60.00	0.624
61.00	0.710
62.00	0.685
63.00	0.496
64.00	0.606

Depth	Magnetic Susceptibility
65.00	0.131
66.00	0.670
67.00	0.674
68.00	0.891
69.00	0.757
70.00	0.448
71.00	0.708
72.00	0.705
73.00	0.762
74.00	0.662
75.00	0.766
76.00	1.184
77.00	0.736
78.00	0.661
79.00	0.788
80.00	0.456
81.00	0.442
82.00	0.484
83.00	0.384
84.00	0.427
85.00	0.716
86.00	0.654
87.00	0.796
88.00	0.440
89.00	0.802
90.00	0.583
91.00	0.755
92.00	0.642
93.00	0.934
94.00	0.753
95.00	1.600
96.00	53.210
97.00	0.949
98.00	0.820
99.00	0.852
100.00	0.770
101.00	0.683
102.00	0.651
103.00	1.418
104.00	0.614
105.00	0.667
106.00	0.720
107.00	0.728
108.00	0.701
109.00	0.642
110.00	0.765
111.00	0.768
112.00	1.740
113.00	0.537
114.00	0.709
115.00	0.512
116.00	0.818
117.00	0.643
118.00	0.767
119.00	0.827
120.00	0.671
121.00	0.841
122.00	0.558
123.00	1.978
124.00	58.700

Depth	Magnetic Susceptibility
125.00	14.170
126.00	28.550
127.00	22.080
128.00	58.290
129.00	11.450
130.00	7.460
131.00	9.705
132.00	0.650
133.00	0.729
134.00	1.807
135.00	101.600
136.00	113.000
137.00	34.460
138.00	20.180
139.00	33.310
140.00	0.552
141.00	50.980
142.00	23.230
143.00	31.840
144.00	103.400
145.00	16.620
146.00	23.840
147.00	50.770
148.00	92.380
149.00	130.200
150.00	27.580
151.00	60.600
152.00	98.118
153.00	28.030
154.00	16.000
155.00	55.660
156.00	57.700
157.00	59.070
158.00	65.150
159.00	106.100
160.00	79.550
161.00	72.390
162.00	71.230
163.00	15.020
164.00	50.520
165.00	68.500
166.00	40.260
167.00	25.080
168.00	1.825
169.00	30.000
170.00	147.400
171.00	0.991
172.00	0.822
173.00	1.323
174.00	0.586
175.00	0.622
176.00	5.906
177.00	0.798
178.00	0.670
179.00	0.731
180.00	0.891
181.00	1.039
182.00	0.306
183.00	0.676
184.00	0.623

Depth	Magnetic Susceptibility
185.00	0.657
186.00	0.536
187.00	0.421
188.00	0.360
189.00	0.241
190.00	0.268
191.00	0.519
192.00	0.498
193.00	0.562
194.00	0.309
195.00	0.342
196.00	0.349
197.00	0.523
198.00	0.547
199.00	0.523
200.00	0.598
201.00	0.706
202.00	0.679
203.00	0.767
204.00	0.499
205.00	0.708
206.00	0.811
207.00	0.663
208.00	0.504
209.00	0.712
210.00	0.786
211.00	0.766
212.00	0.683
213.00	0.630
214.00	0.570
215.00	0.215
216.00	0.557
217.00	0.480
218.00	0.472
219.00	0.214
220.00	0.424
221.00	0.542
222.00	0.447
223.00	0.325
224.00	0.344
225.00	0.383
226.00	0.454
227.00	0.286
228.00	0.471
229.00	0.389
230.00	0.319
231.00	0.472
232.00	0.503
233.00	0.420
234.00	0.485
235.00	0.223
236.00	0.410
237.00	0.273
238.00	0.323
239.00	0.435
240.00	0.356
241.00	0.355
242.00	0.348
243.00	0.349
244.00	0.558

Depth	Magnetic Susceptibility
245.00	0.532
246.00	0.649
247.00	0.574
248.00	0.460
249.00	0.365
250.00	0.348
251.00	0.457

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-015

Sample No.	From	To	Analysis Method
601237	63.65	64.65	1A3
601238	64.65	65.00	1A3
601239	65.00	66.00	1A3
601241	66.00	67.00	1A3
601242	67.00	68.00	1A3
601243	68.00	69.00	1A3
601244	69.00	70.00	1A3
601245	70.00	70.80	1A3
601246	70.80	71.80	1A3
601247	79.10	80.10	1A3
601248	80.10	81.00	1A3
601249	81.00	82.00	1A3
601251	82.00	82.55	1A3
601252	82.55	83.00	1A3
601253	83.00	84.00	1A3
601254	84.00	85.00	1A3
601256	85.00	86.00	1A3
601257	86.00	87.00	1A3
601258	87.00	88.00	1A3
601259	88.00	89.00	1A3
601261	89.00	90.00	1A3
601262	90.00	91.00	1A3
601263	91.00	92.00	1A3
601264	112.45	113.45	1A3
601265	113.45	114.45	1A3
601266	114.45	115.45	1A3
601267	115.45	116.45	1A3
601268	116.45	117.00	1A3
601269	117.00	118.00	1A3
601271	118.00	119.00	1A3
601272	119.00	120.00	1A3
601273	120.00	121.00	1A3
601274	121.00	122.00	1A3
601276	122.00	123.00	1A3
601277	123.00	124.05	1A3
601278	124.05	125.10	1A3
601279	125.10	126.00	1A3
601281	126.00	127.00	1A3
601282	127.00	128.00	1A3
601283	128.00	129.00	1A3
601284	129.00	130.00	1A3
601285	130.00	130.80	1A3
601286	130.80	131.80	1A3

Sample No.	From	To	Analysis Method
601287	131.80	132.80	1A3
601288	132.80	133.85	1A3
601289	133.85	134.55	1A3
601291	134.55	135.55	1A3
601292	135.55	136.00	1A3
601293	136.00	137.00	1A3
601294	137.00	138.00	1A3
601296	138.00	139.00	1A3
601297	139.00	140.00	1A3
601298	140.00	141.00	1A3
601299	141.00	142.00	1A3
601301	142.00	143.00	1A3
601302	143.00	144.00	1A3
601303	144.00	145.00	1A3
601304	145.00	146.00	1A3
601305	146.00	147.00	1A3
601306	147.00	148.00	1A3
601307	148.00	149.00	1A3
601308	149.00	150.00	1A3
601309	150.00	151.00	1A3
601311	151.00	152.00	1A3
601312	152.00	152.55	1A3
601313	152.55	153.25	1A3
601314	153.25	154.25	1A3
601316	154.25	155.25	1A3
601317	155.25	156.00	1A3
601318	156.00	156.65	1A3
601319	156.65	157.30	1A3
601321	157.30	158.30	1A3
601322	165.50	166.50	1A3
601323	166.50	167.50	1A3
601324	167.50	168.25	1A3
601325	168.25	168.85	1A3
601326	168.85	169.70	1A3
601327	169.70	170.00	1A3
601328	170.00	171.00	1A3
601329	171.00	172.00	1A3
601331	172.00	173.00	1A3
601332	173.00	174.00	1A3
601333	174.00	175.00	1A3
601334	175.00	176.00	1A3
601336	177.00	178.00	1A3
601337	178.00	179.00	1A3
601338	179.00	180.00	1A3
601339	180.00	181.00	1A3

Sample No.	From	To	Analysis Method
601341	181.00	181.65	1A3
601342	181.65	182.12	1A3
601343	182.12	183.00	1A3
601344	183.00	184.00	1A3
601345	184.00	185.00	1A3
601346	185.00	186.00	1A3
601347	186.00	187.00	1A3
601348	187.00	188.00	1A3
601349	188.00	189.00	1A3
601351	189.00	190.00	1A3
601352	190.00	191.00	1A3
601353	191.00	191.40	1A3
601354	191.40	192.00	1A3
601356	192.00	193.00	1A3
601357	193.00	194.00	1A3
601358	194.00	194.55	1A3
601359	194.55	195.00	1A3
601361	195.00	196.00	1A3
601362	196.00	196.75	1A3
601363	196.75	197.30	1A3
601364	197.30	198.00	1A3
601365	198.00	199.00	1A3
601366	199.00	199.35	1A3
601367	199.35	199.88	1A3
601368	199.88	200.88	1A3
601369	221.45	222.45	1A3
601371	222.45	223.45	1A3
601372	223.45	224.22	1A3
601373	224.22	225.00	1A3
601374	225.00	226.00	1A3
601376	226.00	227.00	1A3
601377	227.00	228.00	1A3
601378	228.00	229.00	1A3
601379	229.00	230.00	1A3
601381	230.00	230.80	1A3
601382	230.80	231.80	1A3
601383	231.80	232.80	1A3
601384	232.80	233.20	1A3
601385	233.20	233.60	1A3
601386	233.60	234.25	1A3
601387	234.25	235.00	1A3
601388	235.00	236.00	1A3
601389	236.00	237.00	1A3
601391	237.00	238.00	1A3
601392	238.00	239.00	1A3

Sample No.	From	To	Analysis Method
601393	239.00	240.00	1A3
601394	240.00	241.00	1A3
601396	242.00	243.00	1A3
601397	243.00	244.00	1A3
601398	244.00	245.00	1A3

COLLAR

Hole ID CCD-10-014	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,148.95	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 351.375	Dip -60	
Date Hole Started 26/06/2010	Date Completed 30/06/2010	Date Logged	Logged By A.H	Total Depth (m) 149		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-014

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
17	229.7	-60.2	Reflex EZ Shot
32	229.4	-60	Reflex EZ Shot
47	229	-59.2	Reflex EZ Shot
77	224.7	-58.9	Reflex EZ Shot
104	225.1	-58.6	Reflex EZ Shot
116	224.5	-58	Reflex EZ Shot
134	225.1	-58	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-014

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	3.60	CAS																			
3.60	4.60	TA*																			
4.60	33.45	MB			G	DK	APH										APH		FL	Pebbles of MB and granitoids.	
33.45	36.05	MB			C	LT	APH										APH		FL	Upper 2 meters moderately vesicular and amygdaloidal (Ca-filled). Limited areas of moderate pervasive Ca alt'n. Weak foliation throughout. Shear zone at 16.43m: waek ASS + trace py	
36.05	45.08	MB			G	DK	IFG										CVN	W	MAS	Moderately foliated, areas of moderate silicic alt'n with associated 0.5% fg disseminated and blebby py. Weak qtz veins. Sharp, high-angle lower contact	
45.08	49.82	MB			G	DK	IFG												FL	Disseminated fg sericite throughout. Thin Ca veins common. Trace fg py bleb, minor fracture-controlled py. Massive, very weakly foliated in areas. Areas of moderate pervasive Ca alt n	
49.82	50.42	PF			C	LT	A+P										BL	V	MAS	Strong disseminated fg wispy flecs of sericite and fg euhedral white carbonate.Moderately foliated: appx 60 degrees TCA. 0.5% gm euhedral py commor throughout.	
50.42	56.20	ZZV			MO	LT	APH												FL	Strong bleaching almost entirely obscures porphyry. Distinct gm plag phenos. 0.5 – 1% fg disseminated py. Sharp, high angle upper and lower contacts.	
56.20	73.00	MB			G	DK	APH										APH		MAS	Disseminated wispy flecs of sericite. Patchy silicic, sericitic, and k-spar alt'n. K-spar alt'n associated with moderate fg disseminated magnetite. Strongly foliated. 0.5% py, up to 2%	
73.00	80.20	ZZV			P	LT	APH										QVN	M	FL	Massive. Disseminated fg wispy sericite in areas often associated with 0.5% disseminated py. Moderate pervasive magnetite alt'n. Thin Ca veining.	
80.20	84.92	MB			P	LT	APH										APH		MAS	Strongly foliated, appx. 60 degrees TCA. Moderate to strong k-spar alt'n with associated fg magnetite alt'n. Thin qtz veins throughout. 0.5% fg disseminated py.	
84.92	85.95	ZQV			W	LT	APH										CTP	S	MAS	Massive. Fg disseminated magnetite throughout. Moderate pervasive k-spar alt'n throughout. Lower 20cm strongly foliated at contact. Trace blebby and euhedral py.	
85.95	101.00	ZZV			P	LT	APH												FL	Milky-white. Massive. Blank.	
101.00	104.30	MB			G	DK	APH										APH		MAS	Strongly foliated. Moderate to strong k-spar alt'n with associated fg magnetite alt'n. Patchy sericite alt'n. Qtz-flooding in areas. 1% disseminated py, up to 5% in areas.	
104.30	104.65	ZQV	MB		W	LT	APH										APH		MAS	Weak pervasive magnetite and Ca alt'n. Massive to weakly foliated. Trace disseminated py	
104.65	109.00	MB			G	DK	APH										APH		MAS	Massive qtz vein orientated at a low angle TCA. K-spar + sericite alt'n bordering qtz vein with associated 0.5% fg py.	
109.00	109.85	MB			G	LT	APH										BL	M	MAS	Weak pervasive magnetite and Ca alt'n. Massive to weakly foliated. Trace disseminated py. Last couple of meters has moderate patches of k-spar alt'n.	
109.85	113.80	ZZV			P	LT	APH										QVN	M	FL	Minor fuchsite. Creamy-light green patches due to localized bleaching. Fg chlorite grains throughout giving the unit a speckled appearance. Trace py	
113.80	115.90	MB			G	DK	APH										APH		MAS	Strongly foliated. Strong k-spar alt'n with associated fg magnetite alt'n. Patches of strong ASS. Thin qtz veins common. 1% fg disseminated py. 10cm porphyry at 113.20m.	
115.90	116.65	MB			MO	DK	APH										APH		FL	Massive. Fg disseminated carbonate. Trace py.	
116.65	117.50	MB			G	LT	IFG												FL	Patches of silicic + k-spar alt'n. Fg disseminated magnetite throughout. Trace py. Sharp, high-angle lower contact.	
117.50	118.65	ZZV			MO	LT	APH										BA	M	FL	Moderate fuchsite + sericite alt'n at contacts. Weakly silicified. Moderate, high-angle foliation defined by fg chl grains. Trace py	
118.65	122.45	MB	ZZV		MO	LT	APH										MOT		FL	Pinkish-purple colour. Weakly magnetic. Strongly foliated. Foliation-controlled sericite (moderate). 0.5% fg disseminated py.	
122.45	123.52	ZZV			MO	LT	APH										SL	S	FL	Dark grey, patches of silicic + sericitic alt'n. Massive grading into moderately foliated downhole. Patches of qtz-flooding. Trace py, 0.5% locally.	
123.52	124.50	MB			G	DK	APH										APH		FL	Patches of strong k-spar alt'n. Strongly silicified. Weakly foliated. Patches of weak albitic alt'n. 0.5% fg disseminated py. Sharp, high-angle lower contact.	
124.50	128.30	ZZV	MB		PI	DK	APH										QVN	M	FL	Weakly foliated. Minor k-spar alt'n. Weak disseminated sericite. 0.5% disseminated blebs of py.	
128.30	139.35	MB			G	DK	APH										APH		MAS	Strongly foliated with banding appearance. Fracture-controlled hematite common. Qtz- kspar veins common. Trace py, locally 0.5%.	
																				Sharp, high-angle upper contact. Weakly foliated, becoming massive down hole. Blank	

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS
139.35	149.00	MG			G	DK	IMG										EQU		MAS	Grain size varies across unit. Massive. Patches of weak epidote alt'n. Blank. E.O.H

ALTERATION

HoleID: CCD-10-014

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
4.60	33.45	ACA	M	P				PY	0.1																	
33.45	36.05	ASI	M	P	AAB	W	P	PY	0.1																	
36.05	45.08	ASE	W	D	ACA	W	V	PY	0.1																	
45.08	49.82	ASE	S	D	ACA	M	D	PY	0.5																	
49.82	50.42	ASI	V	E				PY	1																	
50.42	56.20	ASS	S	P	AKS	M	P	PY	0.5																	
56.20	73.00	ASE	M	P	AMG	M	E	PY	0.1																	
73.00	80.20	AKS	M	P	ASI	M	E	PY	0.5																	
80.20	84.92	AKS	M	E	AMG	M	E	PY	0.1																	
85.95	101.00	AKS	M	E	AMG	M	E	PY	1																	
101.00	104.30	AMG	W	E	ACA	W	E	PY	0.1																	
104.30	104.65	AKS	W	H	ASE	W	H	PY	0.1																	
104.65	109.00	AMG	W	E	ACA	W	E	PY	0.1																	
109.00	109.85	ASI	M	P	AFU	W	P	PY	0.1																	
109.85	113.80	AKS	S	E	ASS	S	P	PY	1																	
113.80	115.90	ACA	W	E				PY	0.1																	
115.90	116.65	AKS	W	P	ASI	M	P	PY	0.1																	
116.65	117.50	AFU	M	P	ASI	W	E	PY	0.1																	
117.50	118.65	ASE	M	F	AKS	W	P	PY	0.5																	
118.65	122.45	ASS	M	P				PY	0.1																	
122.45	123.52	ASI	S	E	AKS	S	P	PY	0.5																	
123.52	124.50	AKS	W	P				PY	0.5																	
124.50	128.30	AHE	S	R				PY	0.1																	
128.30	139.35	ASE	W	D																						
139.35	149.00	AEP	W	P																						

STRUCTURE

HoleID: CCD-10-014

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
89.00	89.01	65	240	FO		
104.50	104.51	30	160	VN		Massive qtz vein cross-cutting MB
111.55	111.55	65	320	FO		
113.80	113.81	55	320	CT		alteration contact with footwall

GEOTECHNICAL

HoleID: CCD-10-014

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
3.59	5.00	1.41	1.41	1.41	100	0.28	20
5.00	8.00	3.00	3.00	2.82	94	1.65	55
8.00	11.00	3.00	3.00	2.83	94	2.76	92
11.00	14.00	3.00	3.00	2.80	93	2.27	76
14.00	17.00	3.00	3.00	2.95	98	2.88	96
17.00	20.00	3.00	3.00	3.05	102	2.97	99
20.00	23.00	3.00	3.00	2.90	97	2.51	84
23.00	26.00	3.00	3.00	3.00	100	2.70	90
26.00	29.00	3.00	3.00	3.10	103	2.77	92
29.00	32.00	3.00	3.00	3.00	100	2.55	85
32.00	35.00	3.00	3.00	3.00	100	2.58	86
35.00	38.00	3.00	3.00	3.06	102	2.78	93
38.00	41.00	3.00	3.00	2.98	99	2.17	72
41.00	44.00	3.00	3.00	3.01	100	2.01	67
44.00	47.00	3.00	3.00	2.90	97	2.46	82
47.00	50.00	3.00	3.00	2.97	99	1.98	66
50.00	53.00	3.00	3.00	2.98	99	2.83	94
53.00	56.00	3.00	3.00	2.98	99	2.79	93
56.00	59.00	3.00	3.00	3.09	103	2.21	74
59.00	62.00	3.00	3.00	2.98	99	1.35	45
62.00	65.00	3.00	3.00	2.96	99	0.28	9
65.00	68.00	3.00	3.00	2.96	99	2.89	96
68.00	71.00	3.00	3.00	3.05	102	2.17	72
71.00	74.00	3.00	3.00	2.90	97	2.67	89
74.00	77.00	3.00	3.00	3.01	100	2.93	98
77.00	80.00	3.00	3.00	3.09	103	2.73	91
80.00	83.00	3.00	3.00	3.03	101	2.39	80
83.00	86.00	3.00	3.00	2.90	97	1.80	60
86.00	89.00	3.00	3.00	3.05	102	2.96	99
89.00	92.00	3.00	3.00	3.03	101	3.03	101
92.00	95.00	3.00	3.00	2.98	99	2.95	98
95.00	98.00	3.00	3.00	2.97	99	2.90	97
98.00	101.00	3.00	3.00	2.99	100	2.68	89
101.00	104.00	3.00	3.00	2.98	99	2.71	90
104.00	107.00	3.00	3.00	3.03	101	1.97	66
107.00	110.00	3.00	3.00	3.00	100	1.34	45
110.00	113.00	3.00	3.00	2.95	98	2.23	74
113.00	116.00	3.00	3.00	3.03	101	2.32	77
116.00	119.00	3.00	3.00	3.26	109	2.58	79
119.00	122.00	3.00	3.00	2.21	74	0.80	27
122.00	125.00	3.00	3.00	3.05	102	2.99	100
125.00	128.00	3.00	3.00	2.76	92	0.83	28
128.00	131.00	3.00	3.00	3.00	100	2.54	85

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	3.06	102	2.62	87
134.00	137.00	3.00	3.00	2.93	98	2.93	98
137.00	140.00	3.00	3.00	3.05	102	2.86	95
140.00	143.00	3.00	3.00	2.93	98	2.93	98
143.00	146.00	3.00	3.00	3.03	101	2.74	91
146.00	149.00	3.00	3.00	2.90	97	2.76	92

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-014

Depth	Magnetic Susceptibility
4.00	0.253
5.00	0.555
6.00	0.685
7.00	0.817
8.00	10.560
9.00	27.580
10.00	1.627
11.00	0.616
12.00	1.962
13.00	0.852
14.00	26.490
15.00	8.946
16.00	0.918
17.00	1.200
18.00	0.984
19.00	1.004
20.00	1.095
21.00	5.429
22.00	8.362
23.00	1.308
24.00	0.469
25.00	0.130
26.00	0.447
27.00	0.785
28.00	0.733
29.00	0.734
30.00	0.667
31.00	0.861
32.00	0.750
33.00	0.646
34.00	0.860
35.00	0.672
36.00	0.743
37.00	0.750
38.00	0.718
39.00	0.751
40.00	0.722
41.00	1.250
42.00	35.720
43.00	9.934
44.00	0.641
45.00	0.609
46.00	1.752
47.00	0.834
48.00	0.792
49.00	3.253
50.00	0.048
51.00	12.180

Depth	Magnetic Susceptibility
52.00	15.450
53.00	4.496
54.00	67.610
55.00	32.690
56.00	118.400
57.00	34.040
58.00	88.610
59.00	25.590
60.00	51.150
61.00	46.540
62.00	70.880
63.00	66.450
64.00	62.030
65.00	62.060
66.00	86.040
67.00	36.170
68.00	134.200
69.00	109.100
70.00	41.540
71.00	21.420
72.00	10.180
73.00	68.310
74.00	60.210
75.00	60.070
76.00	195.100
77.00	11.960
78.00	2.408
79.00	16.420
80.00	3.852
81.00	73.620
82.00	81.640
83.00	49.490
84.00	86.560
85.00	0.015
86.00	15.080
87.00	84.520
88.00	39.950
89.00	4.161
90.00	73.560
91.00	64.990
92.00	49.850
93.00	70.320
94.00	96.800
95.00	83.590
96.00	35.700
97.00	3.280
98.00	0.745
99.00	0.753
100.00	0.151
101.00	12.720
102.00	37.800
103.00	48.580
104.00	91.610
105.00	142.100
106.00	106.500
107.00	95.540
108.00	83.370
109.00	82.750
110.00	0.465
111.00	10.610

Depth	Magnetic Susceptibility
112.00	50.110
113.00	48.030
114.00	45.290
115.00	17.870
116.00	5.886
117.00	0.487
118.00	0.713
119.00	0.589
120.00	1.073
121.00	0.459
122.00	0.542
123.00	2.728
124.00	0.567
125.00	0.638
126.00	0.592
127.00	0.311
128.00	0.061
129.00	0.694
130.00	0.634
131.00	0.623
132.00	0.677
133.00	0.527
134.00	0.025
135.00	0.065
136.00	0.513
137.00	0.340
138.00	0.281
139.00	0.485
140.00	0.377
141.00	0.408
142.00	0.216
143.00	0.448
144.00	0.399
145.00	0.352
146.00	0.429
147.00	0.459
148.00	0.450
149.00	0.352

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-014

Sample No.	From	To	Analysis Method
601139	15.42	16.42	1A3
601141	16.42	17.05	1A3
601142	17.05	17.60	1A3
601143	17.60	18.25	1A3
601144	18.25	18.70	1A3
601145	18.70	19.70	1A3
601146	24.95	25.95	1A3
601147	25.95	26.40	1A3
601148	26.40	27.40	1A3
601149	32.45	33.45	1A3
601151	33.45	34.45	1A3
601152	34.45	35.45	1A3
601153	35.45	36.05	1A3
609629	37.00	38.00	1A3
609632	38.00	39.00	1A3
609633	39.00	40.00	1A3
609634	40.00	41.00	1A3
609635	41.00	42.00	1A3
609636	42.00	43.00	1A3
609637	43.00	44.00	1A3
601154	44.08	45.08	1A3
601156	45.08	46.00	1A3
601157	46.00	47.00	1A3
601158	47.00	48.00	1A3
601159	48.00	49.00	1A3
601161	49.00	49.82	1A3
601162	49.82	50.42	1A3
601163	50.42	51.42	1A3
601164	51.42	52.42	1A3
601165	52.42	53.40	1A3
601166	53.40	53.73	1A3
601167	53.73	54.73	1A3
601168	54.73	55.18	1A3
601169	55.18	56.20	1A3
601171	56.20	57.20	1A3
601172	57.20	58.20	1A3
601173	58.20	59.20	1A3
601174	59.20	60.20	1A3
601176	66.90	67.90	1A3
601177	67.90	68.40	1A3
601178	68.40	69.40	1A3
601179	69.40	70.40	1A3
601181	70.40	71.40	1A3

Sample No.	From	To	Analysis Method
601182	71.40	72.00	1A3
601183	72.00	73.00	1A3
601184	73.00	74.00	1A3
601185	74.00	75.00	1A3
601186	75.00	76.00	1A3
601187	76.00	76.45	1A3
601188	76.45	77.45	1A3
601189	77.45	78.45	1A3
601191	78.45	79.45	1A3
601192	79.45	80.20	1A3
601193	80.20	81.20	1A3
601194	81.20	82.20	1A3
601196	82.20	83.20	1A3
601197	83.20	84.20	1A3
601198	84.20	84.92	1A3
601199	84.92	85.95	1A3
601201	85.95	86.82	1A3
601202	86.82	87.70	1A3
601203	87.70	88.10	1A3
601204	88.10	89.00	1A3
601205	89.00	90.00	1A3
601206	90.00	91.00	1A3
601207	91.00	92.00	1A3
601208	92.00	93.00	1A3
601209	93.00	94.00	1A3
601211	94.00	95.00	1A3
601212	95.00	96.00	1A3
601213	96.00	97.00	1A3
601214	97.00	98.00	1A3
601216	98.00	99.00	1A3
601217	99.00	100.00	1A3
601218	100.00	101.00	1A3
601219	101.00	102.00	1A3
601221	102.00	103.00	1A3
601222	103.00	104.00	1A3
601223	104.00	105.00	1A3
601224	105.00	106.00	1A3
601225	106.00	107.00	1A3
601226	107.00	108.00	1A3
601227	108.00	109.00	1A3
601228	109.00	109.85	1A3
601229	109.85	110.60	1A3
601231	110.60	111.35	1A3
601232	111.35	112.00	1A3
601233	112.00	113.00	1A3

Sample No.	From	To	Analysis Method
601234	113.00	113.80	1A3
601236	113.80	114.80	1A3
601399	114.80	115.90	1A3
601401	115.90	116.65	1A3
601402	116.65	117.50	1A3
601403	117.50	118.00	1A3
601404	118.00	118.45	1A3
601405	118.45	119.00	1A3
601406	119.00	120.00	1A3
601407	120.00	121.20	1A3
601408	121.20	122.00	1A3
601409	122.00	122.45	1A3
601411	122.45	123.08	1A3
601412	123.08	123.50	1A3
601413	123.50	124.50	1A3
601414	124.50	125.50	1A3
601416	125.50	126.50	1A3
601417	126.50	127.50	1A3
601418	127.50	128.30	1A3
601419	128.30	129.30	1A3

COLLAR

Hole ID CCD-10-013	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,117.86	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 351.104	Dip -60	
Date Hole Started 25/06/2010	Date Completed 26/06/2010	Date Logged	Logged By G.E.	Total Depth (m) 182		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-013

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
14	233.2	-60.8	Reflex EZ Shot
29	229.7	-61	Reflex EZ Shot
44	226.7	-60	Reflex EZ Shot
74	231.5	-59.7	Reflex EZ Shot
104	233	-59.2	Reflex EZ Shot
134	227.3	-60.5	Reflex EZ Shot
164	230.1	-59.1	Reflex EZ Shot
182	230.3	-59.1	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-013

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS		
0.00	3.63	CAS																				
3.63	3.90	TA*																				
3.90	4.69	MB			G		APH														Thinly cal veined	
4.69	4.76	ZZV			W		APH										QVN	S			Banded chalcadonic q vein, 0.5% py pref banded	
4.76	9.40	MB			G		APH														Thinly val veining, clusters of 2% py, minor ase alt patchy	
9.40	9.71	ZZV	MB		GY		APH												FL		Strong asi + ase alteration, mb remnants throughout, 5% py, , weakly foliated	
9.71	11.65	MB			G		APH														Mottled cal veining, cal vein with slightly blue hue, few py clusters	
11.65	12.50	MB			G		APH												FL		Strongly foliated bands of hematite, sericite and minor kspar alteration, py 2%	
12.50	17.37	MB			G		APH												BA	S	Mottled cal veining, cal vein with slightly blue hue, py clusters, speckled ase alt and kspar veins	
17.37	20.11	MB			G		APH												BA	S	FL	Strongly foliated bands of hematite, sericite and kspar alteration, py 2%
20.11	21.18	MB			PI		A+P												PO		MAS	Large kspar/q veins, planer, minor trace fuchsite, few quartz eyes, in moderately foliated mb with pervasive ase alt
21.18	25.00	MB			G		APH															moderate kspar veining and alteration, weak cal veining, trace py
25.00	26.69	MB			GY		APH															mottled aks, asi, ase alt trace pyrite throughout
26.69	29.97	ZZV			GY		APH												SL	S		Strongly silicified and sericite altered, 5% py up to 15% at 28.6, py very fine grained but clustered, weak aks and ase alt
29.97	32.54	MB	ZZV		GY		APH															Moderately silicified, moderate foliation, pervasive aks+ase alteration, 1% py throughout
32.54	37.40	MB	ZZV		G		APH															Foliated, moderate asi, 20cm sections of increased asi+aks alteration, ase alt pervasive, 2% py throughout
37.40	41.30	MB	ZZV		GY		APH														FL	Foliated, moderate asi, strong blotchy kspar veining, ase throughout, 1% pyrite
41.30	42.63	ZB					APH														BX	Extremely deformed, mangled appearance, several major alteration varieties, quartz, kspar, sericite, ankerite, and albite, q veins have distinct purple hue, 0.5% py throughout
42.63	47.12	MB			G		APH												CVN	M	FL	Moderate foliation, mottled ank, albite, and q veining, 1% py veined
47.12	72.73	MB			G		APH												CVN			Thin wispy cal veining, occasional concentrations of py clusters
72.73	74.00	MB			G		APH															Bleached and silicified increasing in intensity down hole
74.00	75.60	MB			W		APH												SL	S	MAS	MB remnant texture almost wholly replaced by silica, pyrite vug fill
75.60	78.84	ZZV			GY		APH												SL	S	SH	Extremely silicified, sheared, foliated, pervasive sericite alteration, with 3% py throughout
78.84	79.46	ZZV			GY		APH												SL	S	SH	Extremely silicified, clay altered, extremely fractured, trace py, possibly the CLSZ
79.46	84.53	ZZV			GY		APH												SL	S	SH	Extremely silicified, sheared, foliated, pervasive sericite alteration, with 1% py throughout
84.53	85.00	ZZV			R		APH												BA	S	SH	Very schistose, thin bands of hematite, silicification and sericite
85.00	88.49	MB			G		APH														FL	Strongly foliated bands of ankerite and thin bands of sericite throughout
88.49	91.76	MB			G		APH															Wispy calcite veining, weak foliation
91.76	107.48	MB					APH	HE		SE												Mottled qtz/kspar/ankerite veins common, minor heamatite, lineated sericite minor
107.48	109.40	MTG					APH					FU										Strong ASI, sericite, lineated fuchsite
109.40	110.44	MB					APH														FL	Weakly foliated, pervasive sericite and calcite veining
110.44	111.50	ZB					APH															Qtz/ankerite/sericite highly deformed hydrothermal alteration, trace py
111.50	114.18	MB					APH															Moderate silicification, sericite,
114.18	118.20	MTG					A+P												PO	W		Distinct visible grains, few porph q crystals, strongly silicified,
118.20	122.08	MG					APH														FL	Ankerite alteration pervasive, weakly foliated, minor heam
122.08	123.12	MTG					A+P															Distinct visible grains, strongly silicified, limited banded heam
123.12	125.55	MB					APH														FL	Weakly foliated, wispy ankerite veining with qtz/fltdspar veining

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
125.55	128.40	MB	ZB				APH														Deformed silica/kspar veining with sericite and heam with 0.5% py associated disrupting MB
128.40	135.53	M					APH			FU									LN		Strong ankerite/kspar veins, weakly lineated fuchsite/chlorite
135.53	142.60	M					APH												LN		Strong ankerite/kspar veins, weakly lineated chlorite
142.60	149.00	M					APH														Moderate calcite/ankerite vein with lineated sericite
149.00	153.02	M					APH			FU									FL		Qtz/ankerite veins, weakly foliated with lineated fuchsite
153.02	171.50	MG					APH														Moderate calcite veining, minor speckled sericite
171.50	182.00	MG					APH										PO	W			Moderate calcite veining, few porph q crystals, EOH

ALTERATION

HoleID: CCD-10-013

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
3.90	4.69	ACA	W	V																						
4.69	4.76	ASI	S	V				PY	0.5																	
4.76	9.40	ACA	W	V	ASE	W	P	PY	0.5																	
9.40	9.71	ASS	S	E				PY	5																	
9.71	11.65	ACA	W	V				PY	0.1																	
11.65	12.50	AHE	S	B	ASE	M	B	PY	2																	
12.50	17.37	ACA	W	V	AKS	W	V	PY	1																	
17.37	20.11	AHE	S	B	AKS	M	B	PY	2																	
20.11	21.18	AKS	S	V	ASI	S	V																			
21.18	25.00	AKS	M	V	ACA	W		PY	0.1																	
25.00	26.69	AKS	S		ASS	S		PY	0.1																	
26.69	29.97	ASS	S	E	AKS	W	P	PY	5																	
29.97	32.54	ASI	M	E	ASE	S	E	PY	1																	
32.54	37.40	ASI	M	E	AKS	S	B	PY	2																	
37.40	41.30	ASI	M	E	AKS	S	V	PY	1																	
41.30	42.63	ASI	S	V	AKS	S	V	PY	0.5																	
42.63	47.12	ACA	M	V	AAB	M	V	PY	1																	
47.12	72.73	ACA	W	V				PY	0.1																	
72.73	74.00	ABL	V		ASI	V	P	PY	0.1																	
74.00	75.60	ASI	S	E	ASE	S	E	PY	3																	
75.60	78.84	ASI	S	E	ASE	S	E	PY	3																	
78.84	79.46	ASI	S	E	AIK	S	E	PY	0.1																	
79.46	84.53	ASI	S	E	ASE	S	E	PY	1																	
84.53	85.00	AHE	S	B	ASE	S	B	PY	0.5																	
85.00	88.49	ACA	S	F	ASE	M	F																			
88.49	91.76	ACA	W	V																						
91.76	107.48	ASI	M	V	AKS	M	V																			
107.48	109.40	ASI	S		ASE																					
109.40	110.44	ASE		E	ACA		V																			
110.44	111.50	ASI		S	ACA		S	PY	0.1																	
111.50	114.18	ASI	M	E	ASE	W	E																			
114.18	118.20	ASI	S	E																						
118.20	122.08	ACA	S	E	AHE	W																				
122.08	123.12	ASI	S	E	AHE	W	B																			
123.12	125.55	ACA		S	ASI	W	V																			
125.55	128.40	ASI	S	S	ASE	E		PY	0.5																	
128.40	135.53	ACA	S	V	AKS	S	V																			
135.53	142.60	ACA	S	V	AKS	S	V																			
142.60	149.00	ACA	M	V	ASE		E																			
149.00	153.02	ASI	W	V	ACA		V																			
153.02	171.50	ACA	M	V	ASE	W	E																			
171.50	182.00	ACA	M	V																						

STRUCTURE

HoleID: CCD-10-013

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
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FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
20.37	20.37	55	310	VN		KSPAR PLANAR VEIN
28.46	28.46	40	270	VN		massive q vein cross cutting zzv
28.73	28.73	55	280	FO		foliation in zzv mineralized
73.22	73.22	32.5	65	VN		silicified vein up hole from CLSZ
88.44	88.44	50	55	FO		foliation outside CLSZ

GEOTECHNICAL

HoleID: CCD-10-013

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	3.05	102	2.56	85
8.00	11.00	3.00	3.00	2.99	100	2.01	67
11.00	14.00	3.00	3.00	2.97	99	2.56	85
14.00	17.00	3.00	3.00	2.97	99	2.77	92
17.00	20.00	3.00	3.00	3.00	100	2.57	86
20.00	23.00	3.00	3.00	2.98	99	2.74	91
23.00	26.00	3.00	3.00	3.01	100	2.85	95
26.00	29.00	3.00	3.00	3.04	101	2.91	97
29.00	32.00	3.00	3.00	2.82	94	2.27	76
32.00	35.00	3.00	3.00	2.98	99	2.80	93
35.00	38.00	3.00	3.00	3.04	101	2.84	95
38.00	41.00	3.00	3.00	2.95	98	2.90	97
41.00	44.00	3.00	3.00	3.01	100	2.88	96
44.00	47.00	3.00	3.00	3.06	102	2.82	94
47.00	50.00	3.00	3.00	2.86	95	2.54	85
50.00	53.00	3.00	3.00	3.06	102	3.06	102
53.00	56.00	3.00	3.00	2.98	99	2.42	81
56.00	59.00	3.00	3.00	2.95	98	1.99	66
59.00	62.00	3.00	3.00	3.05	102	2.59	86
62.00	65.00	3.00	3.00	2.99	100	2.63	88
65.00	68.00	3.00	3.00	2.96	99	2.16	72
68.00	71.00	3.00	3.00	3.03	101	3.03	101
71.00	74.00	3.00	3.00	2.94	98	2.88	96
74.00	77.00	3.00	3.00	3.04	101	2.12	71
77.00	80.00	3.00	3.00	2.83	94	0.97	32
80.00	83.00	3.00	3.00	2.58	86	1.14	38
83.00	86.00	3.00	3.00	3.00	100	1.28	43
86.00	89.00	3.00	3.00	2.84	95	2.69	90
89.00	92.00	3.00	3.00	3.06	102	2.92	97
92.00	95.00	3.00	3.00	3.08	103	3.05	102
95.00	98.00	3.00	3.00	2.98	99	2.98	99
98.00	101.00	3.00	3.00	2.99	100	2.91	97
101.00	104.00	3.00	3.00	2.92	97	2.45	82
104.00	107.00	3.00	3.00	3.04	101	2.92	97
107.00	110.00	3.00	3.00	2.96	99	2.78	93
110.00	113.00	3.00	3.00	2.84	95	2.55	85
113.00	116.00	3.00	3.00	2.99	100	2.53	84
116.00	119.00	3.00	3.00	2.97	99	2.77	92
119.00	122.00	3.00	3.00	3.10	103	2.89	96
122.00	125.00	3.00	3.00	2.89	96	2.37	79
125.00	128.00	3.00	3.00	3.10	103	2.51	84
128.00	131.00	3.00	3.00	3.00	100	2.82	94
131.00	134.00	3.00	3.00	2.94	98	2.82	94

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
134.00	137.00	3.00	3.00	3.00	100	2.29	76
137.00	140.00	3.00	3.00	2.97	99	2.97	99
140.00	143.00	3.00	3.00	3.03	101	2.72	91
143.00	146.00	3.00	3.00	2.96	99	2.96	99
146.00	149.00	3.00	3.00	2.97	99	2.97	99
149.00	152.00	3.00	3.00	3.03	101	2.57	86
152.00	155.00	3.00	3.00	2.95	98	2.64	88
155.00	158.00	3.00	3.00	3.00	100	2.52	84
158.00	161.00	3.00	3.00	2.95	98	2.35	78
161.00	164.00	3.00	3.00	3.10	103	2.47	82
164.00	167.00	3.00	3.00	2.85	95	2.78	93
167.00	170.00	3.00	3.00	3.05	102	2.90	97
170.00	173.00	3.00	3.00	3.05	102	2.91	97
173.00	176.00	3.00	3.00	2.96	99	2.78	93
176.00	179.00	3.00	3.00	3.04	101	2.93	98
179.00	182.00	3.00	3.00	2.98	99	2.98	99

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-013

Depth	Magnetic Susceptibility
4.00	5.361
5.00	1.874
6.00	1.400
7.00	0.570
8.00	0.831
9.00	8.651
10.00	41.930
11.00	24.830
12.00	9.284
13.00	28.580
14.00	23.560
15.00	18.530
16.00	9.588
17.00	13.100
18.00	72.230
19.00	33.780
20.00	36.410
21.00	5.065
22.00	29.110
23.00	14.120
24.00	28.730
25.00	67.140
26.00	46.100
27.00	7.800
28.00	1.040
29.00	1.309
30.00	12.480
31.00	74.820
32.00	19.310
33.00	2.051
34.00	23.000
35.00	10.800
36.00	3.050
37.00	8.309
38.00	31.380

Depth	Magnetic Susceptibility
39.00	6.308
40.00	8.554
41.00	17.620
42.00	14.990
43.00	50.770
44.00	5.462
45.00	10.850
46.00	1.774
47.00	1.110
48.00	51.070
49.00	86.920
50.00	0.505
51.00	0.537
52.00	0.526
53.00	0.551
54.00	66.580
55.00	69.740
56.00	89.370
57.00	55.570
58.00	86.770
59.00	89.680
60.00	99.020
61.00	90.720
62.00	88.000
63.00	90.730
64.00	55.140
65.00	66.300
66.00	103.600
67.00	26.120
68.00	30.110
69.00	65.730
70.00	41.850
71.00	44.490
72.00	3.612
73.00	0.704
74.00	0.631
75.00	0.527
76.00	0.638
77.00	0.640
78.00	0.637
79.00	0.550
80.00	0.606
81.00	0.454
82.00	0.378
83.00	0.581
84.00	0.429
85.00	0.641
86.00	0.620
87.00	0.663
88.00	0.605
89.00	0.598
90.00	0.578
91.00	0.571
92.00	0.529
93.00	0.587
94.00	0.525
95.00	0.472
96.00	0.503
97.00	0.616
98.00	0.622

Depth	Magnetic Susceptibility
99.00	0.589
100.00	0.605
101.00	0.504
102.00	0.321
103.00	0.314
104.00	0.284
105.00	0.419
106.00	0.266
107.00	0.306
108.00	0.360
109.00	0.318
110.00	0.387
111.00	0.265
112.00	0.298
113.00	0.118
114.00	0.351
115.00	0.276
116.00	0.219
117.00	0.250
118.00	0.339
119.00	0.386
120.00	0.340
121.00	0.397
122.00	0.309
123.00	0.245
124.00	0.522
125.00	0.452
126.00	0.404
127.00	0.514
128.00	0.470
129.00	0.485
130.00	0.475
131.00	0.453
132.00	0.386
133.00	0.375
134.00	0.406
135.00	0.600
136.00	0.408
137.00	0.534
138.00	0.565
139.00	0.426
140.00	0.498
141.00	0.461
142.00	0.491
143.00	0.565
144.00	0.435
145.00	0.493
146.00	0.551
147.00	0.420
148.00	0.387
149.00	0.489
150.00	0.343
151.00	0.467
152.00	0.395
153.00	0.404
154.00	0.308
155.00	0.425
156.00	0.418
157.00	0.329
158.00	0.439

Depth	Magnetic Susceptibility
159.00	0.403
160.00	0.447
161.00	0.375
162.00	0.381
163.00	0.351
164.00	0.485
165.00	0.602
166.00	0.379
167.00	0.514
168.00	0.544
169.00	0.515
170.00	0.473
171.00	0.466
172.00	0.458
173.00	0.502
174.00	0.560
175.00	0.225
176.00	0.141
177.00	0.177
178.00	0.143
179.00	0.140
180.00	0.134
181.00	0.062
182.00	0.046

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-013

Sample No.	From	To	Analysis Method
600974	3.92	5.00	1A3
600976	5.00	6.00	1A3
600977	6.00	7.00	1A3
600978	7.00	8.00	1A3
600979	8.00	8.56	1A3
600981	8.56	9.37	1A3
600982	9.37	9.68	1A3
600983	9.68	10.50	1A3
600984	10.50	11.65	1A3
600985	11.65	12.50	1A3
600986	12.50	13.50	1A3
600987	13.50	14.50	1A3
600988	14.50	15.50	1A3
600989	15.50	16.50	1A3
600991	16.50	17.37	1A3
600992	17.37	18.00	1A3
600993	18.00	18.80	1A3
600994	18.80	19.60	1A3
600996	19.60	20.11	1A3
600997	20.11	21.20	1A3
600998	21.20	22.00	1A3
600999	22.00	23.00	1A3
601000	23.00	24.00	1A3
601001	24.00	25.00	1A3
601002	25.00	26.00	1A3
601003	26.00	26.68	1A3
601004	26.68	27.50	1A3
601005	27.50	28.50	1A3
601006	28.50	29.50	1A3
601007	29.50	30.00	1A3
601008	30.00	31.00	1A3
601009	31.00	32.00	1A3
601011	32.00	33.00	1A3
601012	33.00	34.00	1A3
601013	34.00	35.00	1A3
601014	35.00	36.00	1A3
601016	36.00	37.00	1A3
601017	37.00	38.00	1A3
601018	38.00	39.00	1A3
601019	39.00	40.00	1A3
601021	40.00	41.00	1A3
601022	41.00	42.19	1A3
601023	42.19	42.64	1A3

Sample No.	From	To	Analysis Method
601024	42.64	43.50	1A3
601025	43.50	44.50	1A3
601026	44.50	45.50	1A3
601027	45.50	46.50	1A3
601028	46.50	47.50	1A3
601029	47.50	48.50	1A3
601031	48.50	49.50	1A3
601032	49.50	50.50	1A3
601033	50.50	51.50	1A3
601034	68.00	69.00	1A3
601036	69.00	70.00	1A3
601037	70.00	71.00	1A3
601038	71.00	72.00	1A3
601039	72.00	73.00	1A3
601041	73.00	74.00	1A3
601042	74.00	75.00	1A3
601043	75.00	76.00	1A3
601044	76.00	77.00	1A3
601045	77.00	78.00	1A3
601046	78.00	79.00	1A3
601047	79.00	80.00	1A3
601048	80.00	81.00	1A3
601049	81.00	82.00	1A3
601051	82.00	83.00	1A3
601052	83.00	84.00	1A3
601053	84.00	85.00	1A3
601054	85.00	86.00	1A3
601056	86.00	87.00	1A3
601057	87.00	88.00	1A3
601058	88.00	89.00	1A3
601059	89.00	90.00	1A3
601061	96.00	97.00	1A3
601062	97.00	98.00	1A3
601063	98.00	99.00	1A3
601064	99.00	100.00	1A3
601065	100.00	101.00	1A3
601066	101.00	102.00	1A3
601067	102.00	103.00	1A3
601068	103.00	104.00	1A3
601069	104.00	105.00	1A3
601071	105.00	106.00	1A3
601072	106.00	107.00	1A3
601073	107.00	108.00	1A3
601074	108.00	109.00	1A3
601076	109.00	110.00	1A3

Sample No.	From	To	Analysis Method
601077	110.00	110.44	1A3
601078	110.44	111.00	1A3
601079	111.00	112.00	1A3
601081	112.00	113.00	1A3
601082	113.00	114.00	1A3
601083	114.00	115.00	1A3
601084	115.00	116.00	1A3
601085	116.00	117.00	1A3
601086	117.00	118.00	1A3
601087	118.00	119.00	1A3
601088	119.00	120.00	1A3
601089	120.00	121.00	1A3
601091	121.00	122.00	1A3
601092	122.00	123.00	1A3
601093	123.00	124.00	1A3
601094	124.00	125.00	1A3
601096	125.00	125.55	1A3
601097	125.55	126.00	1A3
601098	126.00	126.99	1A3
601099	126.99	128.00	1A3
601101	128.00	129.00	1A3
601102	129.00	130.00	1A3
601103	130.00	131.00	1A3
601104	131.00	132.00	1A3
601105	132.00	133.00	1A3
601106	133.00	134.00	1A3
601107	134.00	135.00	1A3
601108	135.00	136.00	1A3
601109	136.00	137.00	1A3
601111	147.00	148.00	1A3
601112	148.00	149.00	1A3
601113	149.00	150.00	1A3
601114	150.00	151.00	1A3
601116	151.00	152.00	1A3
601117	152.00	153.00	1A3
601118	153.00	154.00	1A3
601119	154.00	155.00	1A3
601121	155.00	156.00	1A3
601122	156.00	157.00	1A3
601123	157.00	158.00	1A3
601124	158.00	159.00	1A3
601125	159.00	160.00	1A3
601126	160.00	161.00	1A3
601127	161.00	162.00	1A3
601128	162.00	163.00	1A3

Sample No.	From	To	Analysis Method
601129	163.00	164.00	1A3
601131	164.00	165.00	1A3
601132	165.00	166.00	1A3
601133	166.00	167.00	1A3
601134	167.00	168.00	1A3
601136	168.00	169.00	1A3
601137	169.00	170.00	1A3
601138	170.00	171.00	1A3

COLLAR

Hole ID CCD-10-012	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,452.98	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 359.974	Dip -60	
Date Hole Started 23/06/2010	Date Completed 25/06/2010	Date Logged	Logged By E.S.	Total Depth (m) 170		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-012

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
14	229.4	-60.5	Reflex EZ Shot
29	228.9	-60.6	Reflex EZ Shot
53	229	-60.6	Reflex EZ Shot
83	229.3	-60	Reflex EZ Shot
140	226.4	-59.2	Reflex EZ Shot
170	226.2	-58.7	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-012

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	2.41	CAS																			
2.41	17.46	MB			G		APH										CVN	M	BCK	Often fractured along foliation, speckled by sercite alteration intermittently, rare dark veins with 1% py and weak magnetite, wispy calc veins	
17.46	21.73	MB			G		APH										CVN	W	FL	Becoming more competent with decrease in pervasive carbonate alteration, thin rosy qtz veins uncommon and sporadic,	
21.73	22.33	MB			G	DK	APH										CVN	W		Dissem fg sercite, py bands up to 3%, wispy calcite veins, dissem calcite	
22.33	26.10	MB			G		APH										CVN	M	FL	thin random calcite veins common, pervasive sercite/calcite alteration	
26.10	27.83	MG			GY		IFG										CTS		MAS	Pervasive calcite alteration, sharp contacts,	
27.83	28.73	MB			G		APH												FL		
28.73	30.08	MB			G		APH													Sericite alteration replacing calcite alteration, epidote alteration as halos around veins	
30.08	31.56	MG			GY		IFG										CTS		MAS	Pervasive calcite alteration, sharp contacts, fg py dissem throughout	
31.56	38.30	MB			G		APH													Sericite alteration replacing calcite alteration, epidote alteration as halos around veins	
38.30	43.46	MB			G		APH										CVN	W	FL	Weakly foliated becoming moderate with repeating qtz/carb veins (~1/m) with dark halos and up to 2% py, calcite blebs throughout	
43.46	44.60	ZZV			MO		APH										QCAV	S	SH	Strong foliation, banded appearance, thick (>3cm) qtz/carb veins repeating some rosy sercite alteration pervasive but variable fg py up to 1%.	
44.60	73.88	MB			G		APH										APH		FL	Weakly foliated, pervasive calcite alteration variable, epidote alteration halos around microfractures, rare spotty qtz/carb veins (1/5m) some mineralised	
73.88	74.32	ZQS			TN		APH													Hydrothermal alteration: Folded qtz veins with associated sercite alteration halo, mg py cubes abundant, strong carbonate alteration	
74.32	75.35	MB			G		APH												FL	Weakly foliated with strong carbonate alteration pervasive	
75.35	75.56	ZQS			TN		APH													Hydrothermal alteration: Folded qtz veins with associated sercite alteration halo, mg py cubes abundant, strong carbonate alteration	
75.56	79.71	MB			G		APH										CVN	W	FL	Weakly foliated with moderate carbonate alteration pervasive	
79.71	82.69	MB			G		APH										CVN	M	FL	Locally appears microfractured with calcite fill, thin (<1cm) qtz veins mineralised, wispy calcite veins common	
82.69	86.07	MB			G		APH										QCV	M	FL	Qtz/carb veining increasing, veins up to 5cm with carbonate/sercite alteration halos, dissem py throughout from 0.5-1%	
86.07	86.42	ZQS			TN		APH													Hydrothermal alteration: Folded qtz veins with associated sercite alteration halo, mg py cubes abundant, strong carbonate alteration	
86.42	87.06	MB			G		APH													Weak sercite alt pervasive	
87.06	87.22	ZQV			W		APH										QCV			Single large qtz/carb vein, sercite alteration halo, minor albite, 1% py	
87.22	90.09	MB			G		APH										QCV	W	MAS	Minor sercite pervasice, local weak foliation, rare qtz/carb veins	
90.09	95.93	MB			G		APH										CVN	M	SH	Weakly shear, moderate-strong foliation, mottled rosy qtz/carb veins 2/m, wispy calcite veins, dissem sercite,	
95.93	104.36	MB			G		APH										CVN	W	MAS	Massive to weak foliation, wispy calcite veins,	
104.36	106.74	MB					APH										CVN	M	SH	Weakly sheared, moderate-strong foliation	
106.74	107.91	ZZV	MB		G		APH										QCAV	M	SH	Moderately sheared with milky qtz/carbonate veins, thin sercite laminations and dissem, fg-mg py dissem 3%	
107.91	119.09	MB			G		APH										CVN	M	FL	Angular calcite veints moderate with weak foliation	
119.09	120.87	MB	ZQV		G		APH										QCV	M	FL	MB host rock with qtz/carb folded veins and a silica brecciated zone from 119.1-119.2 varies sercite halos	
120.87	122.14	ZZV			W		APH										QCAV	S	SH	Shear zone/hydrothermal brecciation, strong silica with wispy sercite veinlets, moderate carbonate and albite	
122.14	129.31	MB			G		APH										CVN	M	FL	Moderate foliation, calcite alteration spotty, calcite veining common,	
129.31	129.74	MB	ZQB		TN		APH										QCV	S		Microfractured with silica fill, sercite alteration, calcite alteration, 2%py	
129.74	134.30	MB			G		APH										CVN	M	FL	Moderate foliation, calcite veins stretched with foliation, rare mottled qtz/calcite veins slightly rosy,	
134.30	138.73	MB			GY	DK	APH										CVN	W	FL	Biotite alteration, weak foliation, rare thin calcite veins	

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS
138.73	144.80	MB			GY	DK	APH										CVN	W	MAS	mg calcite dissem gives core spotty appearance. Calcite veins uncommon, massive becoming foliated in last 50cm.
144.80	145.53	PFQ			PI												PO		MAS	Rosy, qtz veins crosscutting in all directions, plag phenos up to 3mm, 0.5% py dissem
145.53	159.13	MB			GY	DK	APH										CVN	M	FL	Biotite alteration, moderate-weak foliation, calcite veins common, mg dissem calcite
159.13	170.00	MG			G	DK	IFG												MAS	Massive, rare calcite splotchy veins, EOH

ALTERATION

HoleID: CCD-10-012

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
2.41	17.46	ASE	V	E	ACA	M	E	PY	0.1																	
17.46	21.73	ACA	W	E																						
21.73	22.33	ACA	M	E	ASE	W	E	PY	2																	
22.33	26.10	ACS	M	E																						
26.10	27.83	ACA	M	E				PY	0.1																	
27.83	28.73	ACA	M	E																						
28.73	30.08	ASE	W	E	AEP	M	H																			
30.08	31.56	ACA	M	E				PY	1																	
31.56	38.30	ASE	W	E	AEP	M	H																			
38.30	43.46	ACA	M	E				PY	0.5																	
43.46	44.60	ASC	S	V	ASE	V	E	PY	1																	
44.60	73.88	ASE	W	E	AEP	M	E	PY	0.1																	
73.88	74.32	ASC	S	H	ASI	S	V	PY	3																	
74.32	75.35	ACA	S	E				PY	0.1																	
75.35	75.56	ASC	S	H	ASI	S	V	PY	2																	
75.56	79.71	ACA	M	E																						
79.71	82.69	ACA	M	V				PY	0.5																	
82.69	86.07	ASC	V	E				PY	0.5																	
86.07	86.42	ASC	S	H	ASI	S	V	PY	1																	
86.42	87.06	ASE	W	E				PY	0.1																	
87.06	87.22	ASC	M	H				PY	1																	
87.22	90.09	ASE	W	E				PY	0.1																	
90.09	95.93	ASE	W	E				PY	0.1																	
95.93	104.36	ACA	W	V				PY	0.1																	
104.36	106.74	ACA	M	V																						
106.74	107.91	ASE	M	E	ASI	M	V	PY	3																	
107.91	119.09	ACA	M	E																						
119.09	120.87	ACA	M	E	ASE	V	H	PY	0.1																	
120.87	122.14	ASI	S	V	ASC	S	V	PY	3																	
122.14	129.31	ACA	M	P	ACA	M	V	PY	0.1																	
129.31	129.74	ASC	S	E	ASI	S	V	PY	2																	
129.74	134.30	ACA	M	E	ACA	M	V	PY	0.1																	
134.30	138.73	ACA	M	E	ABT	M	E																			
138.73	144.80	ACA	S	E																						
144.80	145.53	ASI	M	V				PY	0.5																	
145.53	159.13	ACA	S	E	ABT	M	E																			

STRUCTURE

HoleID: CCD-10-012

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
60.53	60.53	15	350	VN		repeating mottled qtz/carb veins
74.43	74.43	40	345	FO		
85.86	85.86	40	320	FO		
122.00	122.76	50	315	FO		
126.10	126.10	60	335	FO		
157.10	157.10	50	300	FO		

GEOTECHNICAL

HoleID: CCD-10-012

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	2.96	99	1.23	41
8.00	11.00	3.00	3.00	2.95	98	2.00	67
11.00	14.00	3.00	3.00	2.92	97	1.43	48
14.00	17.00	3.00	3.00	2.77	92	1.63	54
17.00	20.00	3.00	3.00	2.98	99	2.57	86
20.00	23.00	3.00	3.00	2.88	96	2.03	68
23.00	26.00	3.00	3.00	2.95	98	2.44	81
26.00	29.00	3.00	3.00	2.98	99	2.63	88
29.00	32.00	3.00	3.00	3.00	100	2.73	91
32.00	35.00	3.00	3.00	2.83	94	2.63	88
35.00	38.00	3.00	3.00	3.09	103	2.80	93
38.00	41.00	3.00	3.00	3.00	100	2.61	87
41.00	44.00	3.00	3.00	2.99	100	2.86	95
44.00	47.00	3.00	3.00	2.90	97	2.80	93
47.00	50.00	3.00	3.00	2.93	98	2.72	91
50.00	53.00	3.00	3.00	2.99	100	2.95	98
53.00	56.00	3.00	3.00	3.10	103	2.89	96
56.00	59.00	3.00	3.00	2.97	99	2.91	97
59.00	62.00	3.00	3.00	2.98	99	2.67	89
62.00	65.00	3.00	3.00	2.91	97	2.58	86
65.00	68.00	3.00	3.00	3.06	102	2.95	98
68.00	71.00	3.00	3.00	3.07	102	2.99	100
71.00	74.00	3.00	3.00	3.03	101	2.76	92
74.00	77.00	3.00	3.00	3.01	100	2.93	98
77.00	80.00	3.00	3.00	3.03	101	2.93	98
80.00	83.00	3.00	3.00	3.05	102	3.05	102
83.00	86.00	3.00	3.00	3.00	100	2.90	97
86.00	89.00	3.00	3.00	2.94	98	2.72	91
89.00	92.00	3.00	3.00	3.03	101	2.59	86
92.00	95.00	3.00	3.00	2.93	98	2.54	85
95.00	98.00	3.00	3.00	3.05	102	2.89	96
98.00	101.00	3.00	3.00	2.98	99	2.64	88
101.00	104.00	3.00	3.00	2.91	97	2.53	84
104.00	107.00	3.00	3.00	3.03	101	2.58	86
107.00	110.00	3.00	3.00	2.93	98	2.63	88
110.00	113.00	3.00	3.00	3.05	102	2.60	87
113.00	116.00	3.00	3.00	3.09	103	2.98	99
116.00	119.00	3.00	3.00	2.98	99	2.90	97
119.00	122.00	3.00	3.00	2.98	99	2.87	96
122.00	125.00	3.00	3.00	2.97	99	2.97	99
125.00	128.00	3.00	3.00	3.00	100	3.00	100
128.00	131.00	3.00	3.00	2.97	99	2.88	96
131.00	134.00	3.00	3.00	3.00	100	2.47	82

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
134.00	137.00	3.00	3.00	3.05	102	3.05	102
137.00	140.00	3.00	3.00	2.96	99	2.96	99
140.00	143.00	3.00	3.00	2.98	99	2.94	98
143.00	146.00	3.00	3.00	3.13	104	2.50	83
146.00	149.00	3.00	3.00	2.92	97	2.22	74
149.00	152.00	3.00	3.00	2.88	96	2.78	93
152.00	155.00	3.00	3.00	3.03	101	2.97	99
155.00	158.00	3.00	3.00	3.01	100	3.01	100
158.00	161.00	3.00	3.00	3.01	100	3.01	100
161.00	164.00	3.00	3.00	2.96	99	2.75	92
164.00	167.00	3.00	3.00	3.03	101	2.93	98
167.00	170.00	3.00	3.00	3.02	101	2.85	95

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-012

Depth	Magnetic Susceptibility
3.00	0.853
4.00	1.026
5.00	0.697
6.00	0.663
7.00	0.681
8.00	0.595
9.00	8.392
10.00	0.791
11.00	0.791
12.00	1.402
13.00	0.806
14.00	0.731
15.00	8.996
16.00	0.449
17.00	0.467
18.00	0.583
19.00	0.596
20.00	0.228
21.00	0.501
22.00	0.368
23.00	0.505
24.00	0.512
25.00	0.355
26.00	0.439
27.00	8.172
28.00	0.575
29.00	2.106
30.00	5.379
31.00	1.519
32.00	0.608
33.00	0.602
34.00	0.580
35.00	0.667
36.00	0.630
37.00	0.587
38.00	0.575
39.00	0.838
40.00	0.886
41.00	0.791
42.00	0.711

Depth	Magnetic Susceptibility
43.00	9.978
44.00	2.951
45.00	4.298
46.00	4.347
47.00	0.615
48.00	0.574
49.00	0.591
50.00	0.566
51.00	0.611
52.00	0.555
53.00	0.536
54.00	0.474
55.00	0.585
56.00	0.529
57.00	0.618
58.00	0.598
59.00	0.581
60.00	0.560
61.00	0.564
62.00	0.540
63.00	0.559
64.00	0.610
65.00	0.340
66.00	0.543
67.00	0.529
68.00	0.555
69.00	0.525
70.00	0.511
71.00	0.494
72.00	0.540
73.00	0.535
74.00	2.041
75.00	7.274
76.00	0.682
77.00	0.516
78.00	0.497
79.00	0.539
80.00	0.538
81.00	0.487
82.00	0.540
83.00	0.447
84.00	1.174
85.00	0.510
86.00	0.569
87.00	0.429
88.00	0.582
89.00	0.538
90.00	0.437
91.00	0.432
92.00	0.498
93.00	0.482
94.00	0.529
95.00	0.431
96.00	0.403
97.00	0.658
98.00	0.550
99.00	0.464
100.00	0.529
101.00	0.513
102.00	0.534

Depth	Magnetic Susceptibility
103.00	0.498
104.00	0.451
105.00	0.499
106.00	0.861
107.00	0.465
108.00	0.527
109.00	0.442
110.00	0.520
111.00	0.532
112.00	0.508
113.00	0.492
114.00	0.550
115.00	0.467
116.00	0.394
117.00	0.472
118.00	0.503
119.00	0.541
120.00	0.510
121.00	0.422
122.00	0.777
123.00	0.729
124.00	0.952
125.00	23.560
126.00	1.296
127.00	0.499
128.00	0.462
129.00	0.796
130.00	44.250
131.00	0.659
132.00	6.494
133.00	1.959
134.00	2.014
135.00	22.090
136.00	8.155
137.00	15.390
138.00	15.610
139.00	13.190
140.00	7.827
141.00	6.570
142.00	17.690
143.00	7.636
144.00	12.440
145.00	0.122
146.00	0.630
147.00	5.763
148.00	0.511
149.00	0.922
150.00	1.074
151.00	0.689
152.00	0.760
153.00	1.284
154.00	0.756
155.00	0.742
156.00	0.744
157.00	0.800
158.00	0.762
159.00	0.691
160.00	1.016
161.00	0.914
162.00	0.810

Depth	Magnetic Susceptibility
163.00	0.868
164.00	0.852
165.00	0.702
166.00	1.276
167.00	0.833
168.00	0.815
169.00	1.027
170.00	1.051

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-012

Sample No.	From	To	Analysis Method
600885	20.00	21.00	1A3
600886	21.00	22.00	1A3
600887	22.00	23.00	1A3
600888	29.05	30.05	1A3
600889	30.05	31.00	1A3
600891	31.00	31.54	1A3
600892	31.54	32.54	1A3
600893	37.30	38.30	1A3
600894	38.30	39.30	1A3
600896	39.30	40.30	1A3
600897	40.30	41.00	1A3
600898	41.00	42.00	1A3
600899	42.00	43.00	1A3
600901	43.00	43.44	1A3
600902	43.44	44.00	1A3
600903	44.00	44.60	1A3
600904	44.60	45.00	1A3
600905	45.00	46.00	1A3
600906	63.76	64.76	1A3
600907	64.76	65.76	1A3
600908	65.76	66.76	1A3
600909	66.76	67.76	1A3
600911	67.76	68.76	1A3
600912	68.76	69.70	1A3
600913	69.70	70.60	1A3
600914	70.60	71.50	1A3
600916	71.50	72.00	1A3
600917	72.00	73.00	1A3
600918	73.00	73.80	1A3
600919	73.80	74.32	1A3
600921	74.32	75.32	1A3
600922	75.32	75.62	1A3
600923	75.62	76.62	1A3
600924	79.67	80.70	1A3
600925	80.70	81.70	1A3
600926	81.70	82.70	1A3
600927	82.70	83.20	1A3
600928	83.20	84.20	1A3
600929	84.20	85.20	1A3
600931	85.20	86.20	1A3
600932	86.20	87.00	1A3
600933	87.00	88.00	1A3
600934	88.00	89.00	1A3

Sample No.	From	To	Analysis Method
600936	89.00	90.00	1A3
600937	90.00	91.00	1A3
600938	91.00	92.00	1A3
600939	92.00	93.00	1A3
600941	93.00	94.00	1A3
600942	94.00	95.00	1A3
600943	95.00	96.00	1A3
600944	96.00	97.00	1A3
600945	97.00	98.00	1A3
600946	98.00	99.00	1A3
600947	104.00	105.00	1A3
600948	105.00	106.00	1A3
600949	106.00	107.00	1A3
600951	107.00	108.00	1A3
600952	108.00	109.00	1A3
600953	118.09	119.09	1A3
600954	119.09	120.09	1A3
600956	120.09	120.87	1A3
600957	120.87	121.50	1A3
600958	121.50	122.14	1A3
600959	122.14	123.14	1A3
600961	128.31	129.31	1A3
600962	129.31	129.74	1A3
600963	129.74	130.74	1A3
600964	130.74	131.74	1A3
600965	131.74	132.74	1A3
600966	132.74	133.74	1A3
600967	133.74	134.74	1A3
600968	143.80	144.80	1A3
600969	144.80	145.53	1A3
600971	145.53	146.53	1A3
600972	146.53	147.53	1A3
600973	147.53	148.53	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,421.47	Azimuth
CCD-10-011	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,459,873.03	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	357.952	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	140		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
22/06/2010	23/06/2010		G.E./R.G.				

SURVEY
HoleID: CCD-10-011

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
17	225.2	-60	Reflex EZ Shot
32	226.9	-59.7	Reflex EZ Shot
50	225.6	-59.1	Reflex EZ Shot
80	223.7	-58.4	Reflex EZ Shot
110	223	-57.7	Reflex EZ Shot
140	223.2	-57.4	Reflex EZ Shot

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
25.54	29.21	ASI		W V	ACA		W V																			
29.21	38.06	ACA		W S																						
38.06	38.39	ASI		S V																						
38.39	40.07	ACA		W V																						
40.07	40.50	ASI		S V																						
40.91	43.60	ACA		W V																						
43.60	43.70	ASI		S V	ACA		M E	PY	1																	
43.70	48.40	ACA		W V																						
48.40	49.22	ASE		M B	AMG		M B																			
49.22	59.70	ACA		M V	ACH		S E	PY	0.1																	
59.70	60.29	AAS		M V	ACA		M V																			
60.29	65.95	ACA		M V	ACH		S E																			
65.95	69.00	ASC		V F	ACH		V B	PY	1																	
69.00	69.18	ASC		V F				PY	1																	
69.18	72.02	ACH		S E	ACA		V V																			
72.02	77.16	ASC		V V	ACH		M E	PY	0.1																	
77.16	78.96	ACH		W E																						
78.96	84.77	ASC		V F				PY	0.1																	
84.77	86.31	ACH		M E																						
86.31	88.84	ACC		S E																						
88.84	89.14	ACH		M E				PY	0.1																	
89.14	105.40	ACC		S E																						
105.40	106.95	ACH		S E	ACA		S F																			
106.99	140.00	ACC		S E																						

STRUCTURE

HoleID: CCD-10-011

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
29.37	29.37	40	330	VN		planar ca vein
43.70	43.70	55	330	VN		
69.18	69.18	75	280	CT		zzv contact
69.63	69.63	62	250	FO		

GEOTECHNICAL

HoleID: CCD-10-011

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	2.90	97	0.53	18
8.00	11.00	3.00	3.00	2.99	100	2.69	90
11.00	14.00	3.00	3.00	2.84	95	1.71	57
14.00	17.00	3.00	3.00	3.01	100	2.54	85
17.00	20.00	3.00	3.00	2.98	99	2.71	90
20.00	23.00	3.00	3.00	3.07	102	2.26	75
23.00	26.00	3.00	3.00	2.90	97	2.71	90
26.00	29.00	3.00	3.00	3.01	100	2.68	89
29.00	32.00	3.00	3.00	3.06	102	2.90	97
32.00	35.00	3.00	3.00	2.98	99	2.63	88
35.00	38.00	3.00	3.00	3.02	101	2.65	88
38.00	41.00	3.00	3.00	2.98	99	1.70	57
41.00	44.00	3.00	3.00	2.90	97	2.54	85
44.00	47.00	3.00	3.00	2.93	98	2.38	79
47.00	50.00	3.00	3.00	2.96	99	1.86	62
50.00	53.00	3.00	3.00	2.95	98	2.81	94
53.00	56.00	3.00	3.00	3.03	101	2.52	84
56.00	59.00	3.00	3.00	2.94	98	2.72	91
59.00	62.00	3.00	3.00	3.09	103	2.85	95
62.00	65.00	3.00	3.00	3.01	100	2.92	97
65.00	68.00	3.00	3.00	2.92	97	2.59	86
68.00	71.00	3.00	3.00	3.11	104	3.04	101
71.00	74.00	3.00	3.00	3.00	100	2.69	90
74.00	77.00	3.00	3.00	2.96	99	2.86	95
77.00	80.00	3.00	3.00	3.01	100	3.01	100
80.00	83.00	3.00	3.00	2.90	97	2.83	94
83.00	86.00	3.00	3.00	3.03	101	2.93	98
86.00	89.00	3.00	3.00	3.06	102	2.71	90
89.00	92.00	3.00	3.00	2.92	97	2.31	77
92.00	95.00	3.00	3.00	2.96	99	2.80	93
95.00	98.00	3.00	3.00	3.00	100	2.85	95
98.00	101.00	3.00	3.00	3.00	100	2.99	100
101.00	104.00	3.00	3.00	3.00	100	2.76	92
104.00	107.00	3.00	3.00	2.85	95	1.41	47
107.00	110.00	3.00	3.00	2.99	100	2.93	98
110.00	113.00	3.00	3.00	2.98	99	2.87	96
113.00	116.00	3.00	3.00	2.99	100	2.76	92
116.00	119.00	3.00	3.00	2.98	99	2.89	96
119.00	122.00	3.00	3.00	3.08	103	2.76	92
122.00	125.00	3.00	3.00	2.98	99	2.90	97
125.00	128.00	3.00	3.00	2.99	100	2.91	97
128.00	131.00	3.00	3.00	3.03	101	2.89	96
131.00	134.00	3.00	3.00	2.94	98	2.83	94

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
134.00	137.00	3.00	3.00	3.06	102	3.03	101
137.00	140.00	3.00	3.00	2.94	98	2.86	95

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-011

Depth Magnetic Susceptibility

5.00	0.608
6.00	0.895
7.00	0.507
8.00	0.503
9.00	0.715
10.00	0.715
11.00	0.707
12.00	0.786
13.00	0.477
14.00	0.388
15.00	0.514
16.00	0.469
17.00	0.483
18.00	5.215
19.00	0.729
20.00	0.578
21.00	0.652
22.00	0.570
23.00	0.606
24.00	0.578
25.00	0.530
26.00	1.159
27.00	0.461
28.00	0.515
29.00	0.541
30.00	0.546
31.00	0.515
32.00	0.483
33.00	0.532
34.00	0.531
35.00	0.499
36.00	0.526
37.00	0.609
38.00	0.497
39.00	0.417
40.00	0.510
41.00	0.529
42.00	0.488
43.00	0.465
44.00	0.414
45.00	0.534
46.00	0.500
47.00	0.351
48.00	0.517
49.00	0.518
50.00	0.531
51.00	0.409
52.00	0.579
53.00	0.483
54.00	0.500
55.00	0.315
56.00	0.310
57.00	0.571

Depth	Magnetic Susceptibility
58.00	0.863
59.00	0.577
60.00	0.356
61.00	0.529
62.00	0.520
63.00	0.634
64.00	0.453
65.00	0.519
66.00	0.608
67.00	1.064
68.00	0.643
69.00	0.372
70.00	0.295
71.00	0.457
72.00	0.497
73.00	0.565
74.00	0.286
75.00	0.509
76.00	0.503
77.00	0.501
78.00	0.434
79.00	0.525
80.00	0.457
81.00	0.532
82.00	2.436
83.00	1.035
84.00	0.650
85.00	8.352
86.00	1.124
87.00	3.072
88.00	6.829
89.00	5.494
90.00	15.500
91.00	8.072
92.00	12.900
93.00	7.300
94.00	14.880
95.00	4.978
96.00	4.430
97.00	7.675
98.00	8.105
99.00	10.210
100.00	7.782
101.00	4.486
102.00	2.501
103.00	9.222
104.00	0.820
105.00	2.069
106.00	2.566
107.00	0.861
108.00	0.713
109.00	1.926
110.00	0.762
111.00	0.664
112.00	0.669
113.00	0.761
114.00	0.909
115.00	0.878
116.00	0.875
117.00	0.764

Depth	Magnetic Susceptibility
118.00	0.763
119.00	0.702
120.00	0.755
121.00	0.786
122.00	0.913
123.00	1.038
124.00	0.786
125.00	0.627
126.00	0.928
127.00	0.854
128.00	0.904
129.00	1.020
130.00	0.757
131.00	1.047
132.00	0.819
133.00	0.743
134.00	0.736
135.00	0.737
136.00	0.901
137.00	0.941
138.00	1.270
139.00	0.780
140.00	0.926

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-011

Sample No.	From	To	Analysis Method
600832	13.00	13.89	1A3
600833	13.89	15.00	1A3
600834	15.00	15.93	1A3
600836	15.93	16.93	1A3
600837	37.09	38.09	1A3
600838	38.09	39.09	1A3
600839	39.09	40.09	1A3
600841	40.09	40.50	1A3
600842	40.50	41.50	1A3
600843	42.52	43.52	1A3
600844	43.52	43.82	1A3
600845	43.82	44.82	1A3
600846	48.36	49.36	1A3
600847	49.36	50.36	1A3
600848	58.70	59.70	1A3
600849	59.70	60.54	1A3
600851	64.95	65.95	1A3
600852	65.95	66.95	1A3
600853	66.95	67.95	1A3
600854	67.95	68.95	1A3
600856	68.95	69.25	1A3
600857	69.25	70.25	1A3
600858	70.25	71.25	1A3
600859	71.25	72.00	1A3
600861	72.00	72.60	1A3
600862	72.60	73.60	1A3
600863	73.60	74.60	1A3
600864	74.60	75.60	1A3
600865	75.60	76.60	1A3
600866	76.60	77.17	1A3
600867	77.17	78.17	1A3
600868	78.17	79.17	1A3
600869	79.17	80.17	1A3
600871	80.17	81.17	1A3
600872	81.17	82.17	1A3
600873	82.17	83.17	1A3
600874	83.17	84.17	1A3
600876	84.17	84.75	1A3
600877	84.75	85.35	1A3
600878	85.35	86.35	1A3
600879	86.35	87.35	1A3
600881	87.35	87.83	1A3
600882	87.83	88.83	1A3

Sample No.	From	To	Analysis Method
600883	88.83	89.15	1A3
600884	89.15	90.15	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,392.39	Azimuth
CCD-10-010	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,459,846.37	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	355.793	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	164		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
21/06/2010	22/06/2010		E.S.				

SURVEY
HoleID: CCD-10-010

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
14	224.7	-58.7	Reflex EZ Shot
32	225.3	-58.6	Reflex EZ Shot
47	224.4	-58	Reflex EZ Shot
65	224.6	-57.7	Reflex EZ Shot
98	223.8	-57.3	Reflex EZ Shot
138	223.4	-57.1	Reflex EZ Shot
164	223.2	-55.4	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-010

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	3.89	CAS																			
3.89	4.07	TA*																			
4.07	9.92	MB			G		APH										CVN	M	FL	Fractured often along foliation, wispy calcite veins	
9.92	18.12	MB			G		APH										CVN	M	FL	Rare sericite fracture fill, fg dissem sericite throughout, wispy calcite veins, occasional mottled qtz/carb veins,	
18.12	22.83	MB			G		APH										APH		FL	Sericite becoming more common as micro-crenulated veins up to 3mm crosscut by mottled qtz/carb veining	
22.83	28.33	MB			G		APH										QCV	W	MAS	Massive to weakly foliated with rare planar mottled qtz/carb veins in random orientation	
28.33	30.25	MB	ZZV		G		APH												SH	Sheared, laminated with alternating bands of chlorite and qtz/carbonate, py bands following foliation, rare thin sericite fracture fill	
30.25	30.60	ZZV			W		APH										QCAV	S	SH	Strongly altered, qtz/albite/carbonate/sericite alteration completely obscuring host rock, minor mg pyrite	
30.60	31.60	MB			G	LT	APH										QCAV	M	SH	Weakly sheared, planar qtz/carb/albite veins, dissem sericite, rare bands of fg-mg py, sericite also as fine laminations	
31.60	34.33	MB			G		APH										CVN	M	MAS	Thin calcite veins in brittle stockwork pattern, massive to weakly foliated,	
34.33	34.66	MB	ZZV		MO		APH										QCAV	S	SH	Large qtz/carb/albite veins with patchy sericite, strongly altered, py fg veinlets/dissem	
34.66	37.20	MB			G		APH										CVN	M	FL	Moderately foliated with wispy calcite veins common, dissem fg sericite	
37.20	38.00	MB	ZZV		GY	LT	APH										QCAV	S	SH	Strong alteration by qtz/sericite/albite and weak carbonate, moderate chl	
38.00	41.20	MB			G		APH										CVN	M	FL	Calcite veining common, weakly foliated, rare bands of fg py associated with weak magnetite alteration in first 20cm	
41.20	53.88	MG			G		IFG												MAS	Massive, veining very rare	
53.88	54.94	PFQ			PI												PO		MAS	Strongly silicified, weak-moderate heam staining following veins, feldspar phenos up to 8mm	
54.94	55.40	M			G		APH										CVN	M	FL	Moderately foliated with wispy calcite veins common, dissem fg sericite	
55.40	55.58	ZQV			W		APH										QCV	S		Milky qtz vein with significant calcite and moderate fuchsite	
55.58	69.84	MB			G	DK	APH												FL	Moderate foliation, biotite/chlorite alteration, pervasive calcite alteration, wispy and mottled calcite veins uncommon, rare 5-10cm sheared intervals with qtz veining	
69.84	70.74	PFQ			PI												PO		MAS	Strongly silicified, weak-moderate heam staining following crosscutting qtzveins, feldspar phenos up to 8mm, py fg dissem	
70.74	79.00	MB			G	DK	APH										CVN	M	FL	Moderately foliated with wispy calcite veins common, biotite alteration	
79.00	105.53	MG			G		IFG												MAS	Massive, distinctly fg, rare calcite patches	
105.53	114.29	MB			G	DK	APH										CVN	W	FL	Weakly foliated, biotite/chlorite alteration, wispy calcite veins, pervasive calcite alteration, rare milky white qtz veins	
114.29	117.05	MB	MBFP		MO												QCAV	S		Feldspar phenos up to 2mm, sericite blebs up to 3mm some containing fg py, qtz/ankerite/albite/chlorite veins and calcite veins cutting throughout	
117.05	117.48	MB			G		APH										APH		FL	Moderately foliated, pervasive calc alt	
117.48	117.86	ZQS			W		APH										QCAV	S		Large qtz/carb/albite veins ductilely deformed	
117.86	118.60	MB			G		APH										APH		FL	Moderately foliated, pervasive calc alt	
118.60	121.18	MB	MBFP		MO												CVN	M		Feldspar phenos up to 2mm, sericite blebs up to 3mm some containing fg py, qtz/ankerite/albite/chlorite veins cutting uncommon, mottled calcite veins with boundaries interrupted by alteration	
121.18	123.12	MB			G		APH										QCV	M	FL	Weakly-moderately foliated, milky qtz/carb veins common	
123.12	124.87	MB	MBFP		MO												CVN	M	MAS	Feldspar phenos up to 2mm, sericite blebs up to 3mm some containing fg py, qtz/ankerite/albite/chlorite veins cutting uncommon, mottled calcite veins with boundaries interrupted by alteration	
124.87	135.50	MB			G		APH										CVN	M	FL	milky qtz/carb veins up to 4cm, weakly foliated, pervasive calcite/sericite alteration	
135.50	139.45	MB			G		APH										CVN	M	FL	Frequent carbonate veins, weak-mod magnetite dissem, pervasive calc	
139.45	145.42	MB			G		APH										QVN	M	SH	Strongly foliated/weakly sheared locally, infrequent rosy qtz veins with minor carbonate, planar calcite veining common with thin sericite lamination, mg pyrite cube uncommon	

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS
145.42	153.66	MG			G		IFG										CVN	W	MAS	massive to weakly foliated, thin (<20cm) intervals of basalt with sharp contacts
153.66	157.38	MB			G		APH	PO	0.1								APH		FL	Patchy sericite/epidote alteration also as 1-2mm veins, magnetite alteration banded with associated py/po
157.38	157.70	MBFP			MO			PO	0.1								PO		MAS	feldspar and biotite/hornblende phenos up to 2mm, pervasive calcite alteration, spotty sericite alteration
157.70	158.04	MG			G		IFG												MAS	
158.04	158.19	MBFP			MO			PO	0.1								PO		MAS	feldspar and biotite/hornblende phenos up to 2mm, pervasive calcite alteration, spotty sericite alteration
158.19	158.72	MG			G		IFG												MAS	
158.72	161.66	MBFP			MO			PO	0.1								PO		MAS	feldspar and biotite/hornblende phenos up to 2mm, pervasive calcite alteration, spotty sericite alteration
161.66	163.77	MB			G		APH										APH		MAS	Rare thin calcite veins
163.77	164.00	MG			GY		IFG										CTP		MAS	Grain size obviously fg with vis biotite/hornblende, sharp contact

ALTERATION

HoleID: CCD-10-010

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
4.07	9.92	ACA	M	V	ACA	W	E																			
9.92	18.12	ACA	M	V	ASE	W	F																			
18.12	22.83	ASE	M	V	ACA	M	V																			
22.83	28.33	ACA	W	E																						
28.33	30.25	ACSC	M	B				PY	0.5																	
30.25	30.60	AAC	S		ASS	S		PY	1																	
30.60	31.60	ASF	M	V	ASE	W	F	PY	0.5																	
31.60	34.33	ASF	S	V	ASE	M	F	PY	0.1																	
34.33	34.66							PY	1																	
34.66	37.20	ACA	M	V	ASE	W	E	PY	0.1																	
37.20	38.00	ACSC	S		ACH	W	E	PY	2																	
38.00	41.20	ACA	M	V	AMG	W	E	PY	0.5																	
41.20	53.88	ACA	W	E																						
53.88	54.94	ASI	S	E	AHM	W	V	PY	0.5																	
54.94	55.40	ACA	M	V	ASE	W	E																			
55.40	55.58	ACA	M	V	AFU	M	V																			
55.58	69.84	ABT	M	E	ACH	M	E	PY	0.1																	
69.84	70.74	ASI	S	E	AHM	M	V	PY	1																	
70.74	79.00	ABT	M	E	ACA	M	V																			
105.53	114.29	ABT	M	E	ACA	M	E																			
114.29	117.05	ACSC	M	E	ASF	M	V	PY	0.5																	
117.05	117.48	ACA	M	E																						
117.48	117.86							PY	0.1																	
117.86	118.60	ACA	M	E																						
118.60	121.18	ACSC	W	V	AAS	M	E	PY	0.1																	
123.12	124.87	ACSC	W	V	AAS	M	E	PY	0.1																	
124.87	135.50	ASC	M	E				PY	0.1																	
135.50	139.45	ACA	M	E	AMG	M	E	PY	0.1																	
139.45	145.42	ACA	M	V	ASE	W	F	PY	0.5																	
145.42	153.66	ACA	W	E																						
153.66	157.38	AMG	W	B	AEP	W	P	PY	0.5																	
157.38	157.70	ACA	M	E	ASE	W	P	PY	0.1																	
158.04	158.19	ACA	M	E	ASE	W	P	PY	0.1																	
158.72	161.66	ACA	M	E	ASE	W	P	PY	0.1																	
161.66	163.77	ACA	W	V																						
163.77	164.00	ACA	M	E																						

STRUCTURE

HoleID: CCD-10-010

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
17.00	17.00	35	360	CT		Porph contact

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
45.10	45.10	50	330	CT		
105.20	105.20	50	350	CT		Upper contact of shear zone
108.38	108.38	45	315	FO		
112.53	112.53	45	200	FO		
117.78	117.78	45	335	CT		
147.40	147.40	50	85	FO		
158.04	158.04	60	315	CT		
158.72	158.72	75	285	CT		

GEOTECHNICAL

HoleID: CCD-10-010

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	2.98	99	2.60	87
8.00	11.00	3.00	3.00	2.78	93	1.44	48
11.00	14.00	3.00	3.00	3.01	100	2.36	79
14.00	17.00	3.00	3.00	3.02	101	2.30	77
17.00	20.00	3.00	3.00	2.94	98	2.52	84
20.00	23.00	3.00	3.00	3.05	102	2.77	92
23.00	26.00	3.00	3.00	2.98	99	2.87	96
26.00	29.00	3.00	3.00	2.97	99	2.35	78
29.00	32.00	3.00	3.00	3.02	101	1.93	64
32.00	35.00	3.00	3.00	2.97	99	2.80	93
35.00	38.00	3.00	3.00	2.97	99	2.81	94
38.00	41.00	3.00	3.00	3.01	100	2.92	97
41.00	44.00	3.00	3.00	3.02	101	2.99	100
44.00	47.00	3.00	3.00	3.00	100	2.94	98
47.00	50.00	3.00	3.00	3.01	100	2.70	90
50.00	53.00	3.00	3.00	2.91	97	2.72	91
53.00	56.00	3.00	3.00	2.93	98	2.47	82
56.00	59.00	3.00	3.00	3.00	100	2.31	77
59.00	62.00	3.00	3.00	2.99	100	2.98	99
62.00	65.00	3.00	3.00	2.98	99	2.49	83
65.00	68.00	3.00	3.00	2.92	97	2.61	87
68.00	71.00	3.00	3.00	3.02	101	2.90	97
71.00	74.00	3.00	3.00	2.93	98	2.05	68
74.00	77.00	3.00	3.00	2.96	99	2.80	93
77.00	80.00	3.00	3.00	3.00	100	2.84	95
80.00	83.00	3.00	3.00	2.99	100	2.92	97
83.00	86.00	3.00	3.00	3.00	100	2.67	89
86.00	89.00	3.00	3.00	3.07	102	3.01	100
89.00	92.00	3.00	3.00	2.99	100	2.70	90
92.00	95.00	3.00	3.00	2.96	99	2.61	87
95.00	98.00	3.00	3.00	3.01	100	2.65	88
98.00	101.00	3.00	3.00	2.98	99	2.54	85
101.00	104.00	3.00	3.00	3.07	102	2.76	92
104.00	107.00	3.00	3.00	2.98	99	2.93	98
107.00	110.00	3.00	3.00	2.99	100	2.71	90
110.00	113.00	3.00	3.00	3.04	101	2.74	91
113.00	116.00	3.00	3.00	2.96	99	2.73	91
116.00	119.00	3.00	3.00	2.97	99	2.23	74
119.00	122.00	3.00	3.00	2.87	96	2.72	91
122.00	125.00	3.00	3.00	3.06	102	2.80	93
125.00	128.00	3.00	3.00	3.10	103	2.94	98
128.00	131.00	3.00	3.00	3.00	100	2.50	83
131.00	134.00	3.00	3.00	2.95	98	2.54	85

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
134.00	137.00	3.00	3.00	3.02	101	2.72	91
137.00	140.00	3.00	3.00	2.98	99	2.47	82
140.00	143.00	3.00	3.00	2.90	97	2.04	68
143.00	146.00	3.00	3.00	3.04	101	2.71	90
146.00	149.00	3.00	3.00	3.00	100	2.66	89
149.00	152.00	3.00	3.00	3.04	101	2.97	99
152.00	155.00	3.00	3.00	2.99	100	2.88	96
155.00	158.00	3.00	3.00	2.89	96	2.56	85
158.00	161.00	3.00	3.00	3.07	102	3.07	102
161.00	164.00	3.00	3.00	3.16	105	2.97	99

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-010

Depth Magnetic Susceptibility

4.00	3.285
5.00	0.446
6.00	0.555
7.00	0.427
8.00	0.487
9.00	0.406
10.00	0.448
11.00	0.389
12.00	0.528
13.00	0.465
14.00	4.323
15.00	0.617
16.00	0.356
17.00	0.178
18.00	0.618
19.00	0.435
20.00	0.303
21.00	0.551
22.00	0.572
23.00	0.965
24.00	1.197
25.00	7.046
26.00	0.411
27.00	0.548
28.00	0.514
29.00	0.345
30.00	0.634
31.00	0.465
32.00	0.244
33.00	0.447
34.00	0.521
35.00	0.382
36.00	0.489
37.00	0.472
38.00	1.247
39.00	0.467
40.00	0.485
41.00	0.213
42.00	0.556
43.00	6.962
44.00	1.459
45.00	1.522
46.00	1.234

Depth	Magnetic Susceptibility
47.00	0.680
48.00	0.649
49.00	0.733
50.00	0.557
51.00	0.679
52.00	0.764
53.00	0.570
54.00	8.979
55.00	0.836
56.00	0.674
57.00	0.791
58.00	0.154
59.00	0.808
60.00	1.717
61.00	1.312
62.00	3.643
63.00	1.285
64.00	1.374
65.00	7.663
66.00	7.682
67.00	3.431
68.00	5.202
69.00	1.099
70.00	0.128
71.00	0.571
72.00	0.551
73.00	0.356
74.00	0.684
75.00	0.664
76.00	0.406
77.00	0.699
78.00	0.621
79.00	0.699
80.00	0.969
81.00	0.672
82.00	0.573
83.00	0.770
84.00	1.008
85.00	1.006
86.00	1.478
87.00	0.438
88.00	0.925
89.00	1.211
90.00	1.264
91.00	0.534
92.00	0.733
93.00	0.501
94.00	0.663
95.00	1.050
96.00	0.885
97.00	0.901
98.00	0.598
99.00	0.441
100.00	0.557
101.00	0.704
102.00	0.760
103.00	0.397
104.00	0.690
105.00	0.622
106.00	0.672

Depth	Magnetic Susceptibility
107.00	0.744
108.00	0.540
109.00	0.521
110.00	12.260
111.00	24.110
112.00	29.150
113.00	1.706
114.00	1.849
115.00	40.110
116.00	2.457
117.00	0.491
118.00	1.058
119.00	12.510
120.00	0.495
121.00	0.624
122.00	0.673
123.00	0.520
124.00	0.532
125.00	0.765
126.00	0.563
127.00	0.323
128.00	0.555
129.00	0.478
130.00	3.350
131.00	1.809
132.00	0.604
133.00	0.496
134.00	0.336
135.00	13.610
136.00	15.530
137.00	9.079
138.00	22.800
139.00	53.600
140.00	7.168
141.00	1.017
142.00	0.441
143.00	0.363
144.00	0.465
145.00	5.474
146.00	0.610
147.00	0.588
148.00	0.605
149.00	0.721
150.00	0.707
151.00	0.237
152.00	0.694
153.00	0.678
154.00	0.533
155.00	2.681
156.00	42.370
157.00	1.005
158.00	0.595
159.00	9.563
160.00	0.989
161.00	0.557
162.00	0.521
163.00	0.415
164.00	0.187

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-010

Sample No.	From	To	Analysis Method
600768	27.33	28.33	1A3
600769	28.33	29.33	1A3
600771	29.33	30.25	1A3
600772	30.25	30.60	1A3
600773	30.60	31.60	1A3
600774	31.60	32.60	1A3
600776	32.60	33.60	1A3
600777	33.60	34.33	1A3
600778	34.33	34.66	1A3
600779	34.66	35.66	1A3
600781	35.66	36.66	1A3
600782	36.66	37.66	1A3
600783	37.66	38.66	1A3
600784	38.66	39.66	1A3
600785	52.88	53.88	1A3
600786	53.88	54.96	1A3
600787	54.96	55.96	1A3
600788	55.96	56.96	1A3
600789	68.84	69.84	1A3
600791	69.84	70.74	1A3
600792	70.74	71.74	1A3
600793	113.27	114.27	1A3
600794	114.27	115.27	1A3
600796	115.27	116.27	1A3
600797	116.27	117.05	1A3
600798	117.05	117.48	1A3
600799	117.48	117.86	1A3
600801	117.86	118.60	1A3
600802	118.60	119.60	1A3
600803	119.60	120.60	1A3
600804	120.60	121.18	1A3
600805	121.18	122.12	1A3
600806	122.12	123.12	1A3
600807	123.12	124.00	1A3
600808	124.00	124.87	1A3
600809	124.87	125.87	1A3
600811	138.45	139.45	1A3
600812	139.45	140.45	1A3
600813	140.45	141.45	1A3
600814	141.45	142.45	1A3
600816	142.45	143.45	1A3
600817	143.45	144.45	1A3
600818	144.45	145.45	1A3

Sample No.	From	To	Analysis Method
600819	154.00	155.00	1A3
600821	155.00	156.00	1A3
600822	156.00	157.00	1A3
600823	157.00	157.38	1A3
600824	157.38	157.70	1A3
600825	157.70	158.04	1A3
600826	158.04	158.72	1A3
600827	158.72	159.72	1A3
600828	159.72	160.72	1A3
600829	160.72	161.16	1A3
600831	161.16	162.16	1A3

COLLAR

Hole ID CCD-10-009	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,332.35	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 354.619	Dip -60	
Date Hole Started 20/06/2010	Date Completed 21/06/2010	Date Logged	Logged By G.E.	Total Depth (m) 134		
				Projection NAD 83, Zone 15		

SURVEY
HoleID: CCD-10-009

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
17	228.4	-60.6	Reflex EZ Shot
32	229.8	-60.3	Reflex EZ Shot
50	229.4	-59.9	Reflex EZ Shot
80	229	-59.4	Reflex EZ Shot
134	230.2	-59.1	Reflex EZ Shot

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
10.23	10.79	ACA	S	V	ASI	S	V	PY	0.1																	
10.79	12.29	ASE	S	E	ASI	W	V	PY	0.5																	
12.29	14.70	ACA	W	V				PY	0.1																	
14.70	15.25	ACH	S	F				PY	5																	
15.25	16.64	ACA	S	V																						
16.64	19.60	ACA	M		ASE	W	D	PY	0.1																	
23.72	25.44	ACA	M																							
35.39	37.50	ACA	M	V	AKS	W	V																			
37.50	38.07	ACA		V	AHE	M	E																			
38.07	44.00	ACA	M	V																						
44.00	44.49	ACH	S	E	ASI	W	V																			
44.49	47.54	ACA	W	V																						
47.54	60.37	ACA	W	V																						
60.37	60.48	ACA	S	V																						
75.61	81.30	ACH	S	F																						
81.30	83.10	ACH	S	F	ASE	S	F																			
83.10	87.36	ASE	M	F	ACA	M	V																			
87.36	87.93	ACA	S	V	ASI	S	E	PY	0.1																	
87.93	91.36	ACH	S	E	ACA	S	E																			
91.36	91.81	ASI	S	V	AAB	S	V	PY	0.1																	
93.62	96.45	AAB	S		ACA	S																				
97.30	98.62	AAB	S	F	ACA	S	F	PY	0.1																	
98.62	100.38	ACA	S	F	AAB	W	V																			
100.38	105.00	ACH	M	E	ACA	M	V																			
105.00	109.01	ACA	M	V	ASI	M	V																			
109.01	114.04	ABA	S	V	ACH	S	E	PY	0.1																	
114.04	120.74	AEP	S	E	ACA	S	V																			
120.74	122.87	AEP	M	P	ACA	S	V																			
122.87	134.00	ACA	M	V																						

STRUCTURE

HoleID: CCD-10-009

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
50.00	50.00	40	310	VN		PLANAR CALCITE VEIN
87.36	87.36	65	275	CT		CONTACT

GEOTECHNICAL

HoleID: CCD-10-009

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
0.00	5.00	5.00	5.00	4.11	82	1.75	35
5.00	8.00	3.00	3.00	3.03	101	1.42	47
8.00	11.00	3.00	3.00	3.00	100	2.50	83
11.00	14.00	3.00	3.00	2.90	97	2.38	79
14.00	17.00	3.00	3.00	2.98	99	2.68	89
17.00	20.00	3.00	3.00	2.95	98	2.43	81
20.00	23.00	3.00	3.00	2.99	100	2.96	99
23.00	26.00	3.00	3.00	3.03	101	1.96	65
26.00	29.00	3.00	3.00	2.99	100	2.92	97
29.00	32.00	3.00	3.00	2.93	98	2.36	79
32.00	35.00	3.00	3.00	2.87	96	2.37	79
35.00	38.00	3.00	3.00	2.97	99	2.62	87
38.00	41.00	3.00	3.00	2.90	97	2.50	83
41.00	44.00	3.00	3.00	3.02	101	2.91	97
44.00	47.00	3.00	3.00	2.80	93	1.53	51
47.00	50.00	3.00	3.00	2.98	99	2.29	76
50.00	53.00	3.00	3.00	2.94	98	2.66	89
53.00	56.00	3.00	3.00	2.92	97	2.84	95
56.00	59.00	3.00	3.00	3.01	100	2.92	97
59.00	62.00	3.00	3.00	2.92	97	2.22	74
62.00	65.00	3.00	3.00	2.91	97	2.64	88
65.00	68.00	3.00	3.00	3.07	102	2.99	100
68.00	71.00	3.00	3.00	2.97	99	2.61	87
71.00	74.00	3.00	3.00	2.94	98	2.91	97
74.00	77.00	3.00	3.00	3.00	100	2.62	87
77.00	80.00	3.00	3.00	2.86	95	2.59	86
80.00	83.00	3.00	3.00	2.98	99	2.32	77
83.00	86.00	3.00	3.00	3.03	101	2.69	90
86.00	89.00	3.00	3.00	2.97	99	2.43	81
89.00	92.00	3.00	3.00	3.07	102	3.03	101
92.00	95.00	3.00	3.00	2.91	97	2.79	93
95.00	98.00	3.00	3.00	3.04	101	3.04	101
98.00	101.00	3.00	3.00	3.01	100	2.98	99
101.00	104.00	3.00	3.00	2.97	99	2.90	97
104.00	107.00	3.00	3.00	3.02	101	3.02	101
107.00	110.00	3.00	3.00	3.02	101	2.59	86
110.00	113.00	3.00	3.00	2.97	99	2.75	92
113.00	116.00	3.00	3.00	2.94	98	2.83	94
116.00	119.00	3.00	3.00	3.01	100	2.93	98
119.00	122.00	3.00	3.00	3.02	101	2.81	94
122.00	125.00	3.00	3.00	3.02	101	3.02	101
125.00	128.00	3.00	3.00	2.98	99	2.92	97
128.00	131.00	3.00	3.00	2.99	100	2.95	98

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	2.98	99	2.40	80

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-009

Depth	Magnetic Susceptibility
1.00	0.415
2.00	0.413
3.00	0.661
4.00	0.768
5.00	0.840
6.00	0.749
7.00	0.775
8.00	0.864
9.00	0.831
10.00	0.923
11.00	0.316
12.00	0.159
13.00	0.820
14.00	57.770
15.00	94.430
16.00	0.550
17.00	0.538
18.00	0.582
19.00	0.445
20.00	0.657
21.00	0.726
22.00	0.750
23.00	0.795
24.00	0.804
25.00	0.779
26.00	0.764
27.00	0.711
28.00	0.728
29.00	0.597
30.00	0.904
31.00	6.656
32.00	0.673
33.00	1.872
34.00	2.921
35.00	1.565
36.00	0.772
37.00	1.266
38.00	0.219
39.00	1.231
40.00	0.910
41.00	0.819
42.00	0.934
43.00	1.467
44.00	0.690
45.00	0.810
46.00	0.685
47.00	0.368
48.00	0.837
49.00	0.936
50.00	0.833
51.00	0.762
52.00	0.919
53.00	0.909
54.00	0.738
55.00	0.988

Depth	Magnetic Susceptibility
56.00	0.778
57.00	1.147
58.00	1.055
59.00	1.107
60.00	0.637
61.00	0.916
62.00	0.712
63.00	0.691
64.00	0.757
65.00	0.785
66.00	1.132
67.00	0.712
68.00	1.000
69.00	0.874
70.00	1.113
71.00	1.115
72.00	1.020
73.00	0.847
74.00	1.243
75.00	1.063
76.00	0.682
77.00	2.906
78.00	12.000
79.00	0.787
80.00	0.398
81.00	0.367
82.00	1.280
83.00	0.399
84.00	0.859
85.00	5.184
86.00	13.140
87.00	6.917
88.00	3.144
89.00	2.568
90.00	0.550
91.00	0.593
92.00	0.537
93.00	0.494
94.00	0.441
95.00	2.429
96.00	9.505
97.00	0.578
98.00	0.319
99.00	1.614
100.00	0.483
101.00	0.423
102.00	0.299
103.00	0.365
104.00	0.344
105.00	0.449
106.00	0.406
107.00	0.344
108.00	0.154
109.00	0.471
110.00	0.542
111.00	0.468
112.00	0.561
113.00	36.210
114.00	0.577
115.00	0.479

Depth	Magnetic Susceptibility
116.00	0.535
117.00	0.315
118.00	0.654
119.00	0.482
120.00	0.655
121.00	6.852
122.00	4.092
123.00	0.678
124.00	0.715
125.00	0.605
126.00	0.619
127.00	0.709
128.00	0.622
129.00	0.640
130.00	0.797
131.00	0.650
132.00	0.559
133.00	0.602
134.00	0.603

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-009

Sample No.	From	To	Analysis Method
600681	7.00	8.00	1A3
600682	8.00	9.00	1A3
600683	9.00	10.00	1A3
600684	10.00	10.79	1A3
600685	10.79	11.50	1A3
600686	11.50	12.28	1A3
600687	12.28	13.00	1A3
600688	13.00	14.00	1A3
600689	14.00	14.70	1A3
600691	14.70	15.25	1A3
600692	15.25	16.25	1A3
600693	16.25	17.00	1A3
600694	17.00	18.00	1A3
600696	18.00	19.00	1A3
600697	19.00	20.00	1A3
600698	20.00	21.00	1A3
600699	21.00	22.00	1A3
600701	34.38	35.38	1A3
600702	35.38	36.00	1A3
600703	36.00	37.05	1A3
600704	37.05	38.07	1A3
600705	38.07	39.00	1A3
600706	49.00	50.00	1A3
600707	50.00	51.00	1A3
600708	51.00	52.00	1A3
600709	63.00	64.00	1A3
600711	64.00	65.00	1A3
600712	65.00	66.00	1A3
600713	66.00	67.00	1A3
600714	67.00	68.00	1A3
600716	68.00	69.00	1A3
600717	80.60	81.36	1A3
600718	81.36	82.36	1A3
600719	82.36	83.36	1A3
600721	83.36	84.36	1A3
600722	84.36	85.36	1A3
600723	85.36	86.36	1A3
600724	86.36	87.36	1A3
600725	87.36	88.00	1A3
600726	88.00	89.00	1A3
600727	89.00	90.00	1A3
600728	90.00	91.00	1A3
600729	91.00	92.00	1A3

Sample No.	From	To	Analysis Method
600731	92.00	93.00	1A3
600732	93.00	94.00	1A3
600733	94.00	95.00	1A3
600734	95.00	96.00	1A3
600736	96.00	97.00	1A3
600737	97.00	98.00	1A3
600738	98.00	99.00	1A3
600739	99.00	100.00	1A3
600741	100.00	101.00	1A3
600742	101.00	102.00	1A3
600743	102.00	103.00	1A3
600744	103.00	104.00	1A3
600745	104.00	105.00	1A3
600746	105.00	106.00	1A3
600747	106.00	107.00	1A3
600748	107.00	108.00	1A3
600749	108.00	109.00	1A3
600751	109.00	110.00	1A3
600752	110.00	111.00	1A3
600753	111.00	112.00	1A3
600754	112.00	113.00	1A3
600756	113.00	114.00	1A3
600757	114.00	115.00	1A3
600758	115.00	116.00	1A3
600759	116.00	117.00	1A3
600761	117.00	118.00	1A3
600762	118.00	119.00	1A3
600763	119.00	120.00	1A3
600764	120.00	121.00	1A3
600765	121.00	122.00	1A3
600766	122.00	123.00	1A3
600767	123.00	124.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,361.53	Azimuth
CCD-10-008	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,459,871.86	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	355.026	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	167		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
18/06/2010	20/06/2010		E.S.				

SURVEY
HoleID: CCD-10-008

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
14	225.3	-58.8	Reflex EZ Shot
59	227	-58.2	Reflex EZ Shot
89	226	-57.6	Reflex EZ Shot
119	226.5	-57.4	Reflex EZ Shot
167	226.5	-56.3	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-008

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	2.58	CAS																			
2.58	2.64	TA*																			
2.64	11.28	MB			G		APH										BB	M	FL	Massive to weakly foliated, 1-2cm calcite belbs can be common and stretched along foliation, py fg restricted to zoned qtz/carb/mag veins	
11.28	21.52	MB			G		APH										CVN	M	FL	Carbonate blebs becoming rare, foliation increasing in intensity with planar carbonate veins following foliation, rare qtz/carb veins, py dissem or as veinlets along foliation	
21.52	21.70	COLO																		Void noted by drillers	
21.70	22.60	MB			G		APH													Weakly foliated, wispy calcite veins common,	
22.60	23.45	MB	ZZV		G	LT	APH										CTS		SH	moderately sheared, sericite alteration dissem along shearing and as fracture fill.	
23.45	27.30	MB			G		APH										CVN	M	FL	Weak foliation, wispy calcite veins common,	
27.30	27.82	MB	ZZV		G		APH										CTS		SH	Moderately sheared, qtz and sericite veins following shearing, py associated with qtz	
27.82	33.80	MB			G		APH										CVN	M	FL	Moderate to weak foliation, wispy carbonate veins abundant, occasional mg py dissem, rare qtz/carb veins	
33.80	34.74	MB	ZZV		G		APH										CTS		SH	Weakly sheared intervals with silica and sericite alteration, fg py bands along foliation	
34.74	49.28	MB			G		APH										CVN	M	FL	Weakly foliated, wispy calcite veins with occasional subplanar qtz veins, rare veins display sericite halos, rare py cubes and fg veinlets,	
49.28	50.23	PQF			GY		IMG										PO		MAS	Porphyry with qtz/feldspar phenos overprinted by silicification,	
50.23	53.17	MB			G		APH										CVN	M	FL	Weakly foliated, instances of magnetite alteration with associated py,	
53.17	54.48	MB			G		APH										VUG	M	FL	5-10mm vugs common appear to be weathering out of chlorite, single 4cm vein of green sericite with 2%py	
54.48	55.04	MB			G		APH										BD		CR	Crenulated green sericite vein followed by v.fg appears like graded bedding with weak haematite alteration	
55.04	55.70	MB			G		APH										CTP		MAS	Massive with rare wispy calcite veins	
55.70	68.34	MG			G		IFG										CTP		MAS	Massive, rare wispy calcite veins	
68.34	74.08	MG			G		IFG										CVN	W	FL	Introduction of weak foliation and 2-3cm mottled qtz veins (at ~1.5m spacing), wispy calcite veins,	
74.08	74.82	PQF			GY		IMG										PO		MAS	Strongly silicified with 1-2cm qtz veins cutting, feldspar phenos with rosy alteration of matrix, py fg disseminated throughout	
74.82	75.84	MB			G		APH										QVN	M	FL	Planar rosy qtz veins common, almost appearing sheared locally, foliated throughout,	
75.84	81.00	MB			G		APH										CVN	W	FL	Foliated, wispy calcite veins and weak pervasive calcite alteration	
81.00	117.00	MG			G		IFG										CVN	W	MAS	Massive, wispy calcite veins uncommon,	
117.00	119.44	MB			G		APH										CVN	M	FL	Foliated, wispy to crenulated calcite veining, pervasive calcite alteration	
119.44	119.72	MBFP			B		IMG										CVN	M	MAS	Basaltic porphyry with plag phenos up to 4mm, wispy calcite veins cutting	
119.72	121.17	MB			G		APH										CVN	M	FL	Foliated, wispy to crenulated calcite veining, pervasive calcite alteration	
121.17	121.54	MBFP			B		IMG										CVN	M	MAS	Basaltic porphyry with plag phenos up to 4mm, wispy calcite veins cutting	
121.54	128.65	MB			G		APH										CVN	M	FL	Moderate foliation, wispy calcite veins common	
128.65	129.92	MB	ZQS		GY		IMG										QCAV	S		Qtz albite veining/flooding, white ankerite rhombs, chlorite alteration as veinlets and blebs, sericite laminations, strongly overprints host rock, mg py cubes	
129.92	130.85	MB			G		APH										QCV	W	FL	Foliation mod-strong, thin subplanar qtz/calcite veins	
130.85	131.86	MB	ZQS		GY		IMG										QCAV	S		Qtz albite veining/flooding, white ankerite rhombs, chlorite alteration as veinlets and blebs, sericite laminations, strongly overprints host rock, mg py cubes	
131.86	132.36	MB			G		APH										QCV	W	FL	Foliation mod-strong, thin subplanar qtz/calcite veins	
132.36	133.30	MB	ZQS		GY		IMG										QCAV	S		Qtz albite veining/flooding, white ankerite rhombs, chlorite alteration as veinlets and blebs, sericite laminations, strongly overprints host rock, mg py cubes	
133.30	135.00	MB			G		APH										QCV	W	FL	Foliation mod-strong, thin subplanar qtz/calcite veins	
135.00	136.95	ZZV			GY	DK	APH										QCAV	S		Albitic flooding and alteration, large scale qtz vein with slight heam staining, mg dissem sericite	
136.95	137.40	ZZV			G		APH										QCAV	M	SH	laminated in appearance with fuchsite along qtz/albite/carbonate vein boundaries	

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS
137.40	144.78	MB			G		APH										CVN	M	FL	Sporadic intervals appear to be micro-fractured and cemented with silica, foliated, wispy carboante veins, foliation lineated by chlorite and rare sericite
144.78	147.58	MB	ZZV		G		APH										QCAV	M	SH	Moderately sheared with qtz/carb/albite planar veins, sericite laminations along foliation, fg dissem py along foliation
147.58	150.62	MB			G		IFG										CVN	M	FL	Albitic and sericite alteration giving feathered texture, py fg dissem, calcite dissem and wispy veins
150.62	151.96	MB			G		APH										CVN	W	FL	Calcite wispy veins, rare qtz/albite veins, weakly foliated, fg dissem sericite
151.96	153.55	MB			G		APH													Rare plag phenos, epidote alteration along veins and patchyoften associated with sericite
153.55	167.00	MG			G		IFG												MAS	Massive, calcite alteration locally pervasive EOH

ALTERATION

HoleID: CCD-10-008

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
2.64	11.28	ACA	M	P				PY	0.5																	
11.28	21.52	ACA	M	F				PY	0.5																	
21.70	22.60	ACA	M	V																						
22.60	23.45	ASE	M	F				PY	0.1																	
23.45	27.30	ACA	M	V																						
27.30	27.82	ASI	M	V	ASE	M	F	PY	0.5																	
27.82	33.80	ACA	M	V				PY	0.5																	
33.80	34.74	ASI	M	V	ASE	M	F	PY	0.5																	
34.74	49.28	ACA	M	V	ASE	W	H	PY	0.1																	
49.28	50.23	ASI	S	E																						
50.23	53.17	ACA	M	V	AMG	W	E	PY	0.5																	
53.17	54.48	ASE	M	V	ACH	M	P	PY	0.5																	
54.48	55.04	ASE	M	V	AHM	W	B	PY	0.1																	
55.04	55.70	ACA	W	V																						
55.70	68.34	ACA	W	E																						
68.34	74.08	ACA	W	E	ASI	W	V	PY	0.1																	
74.08	74.82	ASI	S	E	ASI	M	V	PY	0.5																	
74.82	75.84	ASI	M	V				PY	0.1																	
75.84	81.00	ACA	W	E																						
81.00	117.00	ACA	W	V																						
117.00	119.44	ACA	M	E																						
119.44	119.72	ACA	M	E																						
119.72	121.17	ACA	W	E																						
121.17	121.54	ACA	M	E																						
121.54	128.65	ACA	M	V																						
128.65	129.92	AAC	S	V	ASS	S	V	PY	0.5																	
129.92	130.85	ACA	M	V																						
130.85	131.86	AAC	S	V	ASS	S	V	PY	0.5																	
131.86	132.36	ACA	M	V																						
132.36	133.30	AAC	S	V	ASS	S	V	PY	0.5																	
133.30	135.00	ACA	M	V																						
135.00	136.95	AAB	M	E	ASI	S	E	PY	0.1																	
136.95	137.40	ASI	S	V																						
137.40	144.78	ASI	W	V	ACA	W	V																			
144.78	147.58	ASE	M	F	ASI	M	V																			
147.58	150.62	AAS	M	E	ACA	M	E	PY	1																	
150.62	151.96	ASE	M	E	ACA	W	V	PY	0.1																	
151.96	153.55	AEP	M	P	AAS	W	E	PY	0.1																	
153.55	167.00	ACA	W	E																						

STRUCTURE

HoleID: CCD-10-008

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
27.40	27.41	60	345	SH		
28.45	28.45	60	355	FO		

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
50.23	50.23	50	315	CT		
55.04	55.04	65	285	CT		
74.08	74.08	60	65	CT		
76.78	76.78	65	330	FO		
121.17	121.17	35	325	CT		
128.30	128.30	65	325	VN		Pegmatite vein
132.20	132.20	70	305	FO		
137.10	137.10	40	330	VN		

GEOTECHNICAL

HoleID: CCD-10-008

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.58	5.00	2.42	2.42	2.42	100	1.06	44
5.00	8.00	3.00	3.00	2.95	98	2.61	87
8.00	11.00	3.00	3.00	2.95	98	2.60	87
11.00	14.00	3.00	3.00	3.08	103	2.86	95
14.00	17.00	3.00	3.00	2.97	99	2.65	88
17.00	20.00	3.00	3.00	3.00	100	2.65	88
20.00	23.00	3.00	3.00	2.85	95	2.37	79
23.00	26.00	3.00	3.00	3.00	100	2.33	78
26.00	29.00	3.00	3.00	3.00	100	2.56	85
29.00	32.00	3.00	3.00	3.08	103	2.84	95
32.00	35.00	3.00	3.00	2.98	99	2.70	90
35.00	38.00	3.00	3.00	3.05	102	2.90	97
38.00	41.00	3.00	3.00	2.85	95	2.80	93
41.00	44.00	3.00	3.00	3.01	100	2.93	98
44.00	47.00	3.00	3.00	3.03	101	2.66	89
47.00	50.00	3.00	3.00	2.93	98	2.61	87
50.00	53.00	3.00	3.00	3.10	103	2.75	92
53.00	56.00	3.00	3.00	2.98	99	2.74	91
56.00	59.00	3.00	3.00	3.03	101	2.49	83
59.00	62.00	3.00	3.00	3.08	103	2.92	97
62.00	65.00	3.00	3.00	2.93	98	2.85	95
65.00	68.00	3.00	3.00	3.00	100	2.95	98
68.00	71.00	3.00	3.00	3.04	101	2.59	86
71.00	74.00	3.00	3.00	2.96	99	2.67	89
74.00	77.00	3.00	3.00	2.97	99	2.61	87
77.00	80.00	3.00	3.00	3.07	102	2.62	87
80.00	83.00	3.00	3.00	2.96	99	2.67	89
83.00	86.00	3.00	3.00	3.00	100	2.77	92
86.00	89.00	3.00	3.00	2.99	100	2.83	94
89.00	92.00	3.00	3.00	3.05	102	3.05	102
92.00	95.00	3.00	3.00	2.96	99	2.87	96
95.00	98.00	3.00	3.00	2.96	99	2.44	81
98.00	101.00	3.00	3.00	3.00	100	2.90	97
101.00	104.00	3.00	3.00	3.01	100	3.01	100
104.00	107.00	3.00	3.00	3.04	101	3.04	101
107.00	110.00	3.00	3.00	2.96	99	2.89	96
110.00	113.00	3.00	3.00	3.05	102	3.05	102
113.00	116.00	3.00	3.00	2.92	97	2.92	97
116.00	119.00	3.00	3.00	3.05	102	2.92	97
119.00	122.00	3.00	3.00	3.00	100	2.72	91
122.00	125.00	3.00	3.00	3.01	100	3.01	100
125.00	128.00	3.00	3.00	3.02	101	2.79	93
128.00	131.00	3.00	3.00	2.99	100	2.63	88

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	3.02	101	3.02	101
134.00	137.00	3.00	3.00	2.98	99	2.96	99
137.00	140.00	3.00	3.00	2.95	98	2.84	95
140.00	143.00	3.00	3.00	3.07	102	2.90	97
143.00	146.00	3.00	3.00	2.89	96	2.77	92
146.00	149.00	3.00	3.00	3.10	103	2.26	75
149.00	152.00	3.00	3.00	2.97	99	2.93	98
152.00	155.00	3.00	3.00	3.07	102	2.92	97
155.00	158.00	3.00	3.00	3.00	100	2.87	96
158.00	161.00	3.00	3.00	2.92	97	2.83	94
161.00	164.00	3.00	3.00	3.07	102	2.97	99
164.00	167.00	3.00	3.00	2.96	99	2.89	96

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-008

Depth	Magnetic Susceptibility
3.00	0.552
4.00	0.614
5.00	0.682
6.00	0.784
7.00	0.783
8.00	0.634
9.00	0.604
10.00	1.736
11.00	0.647
12.00	0.657
13.00	0.720
14.00	0.700
15.00	4.491
16.00	1.230
17.00	0.719
18.00	0.751
19.00	0.774
20.00	0.669
21.00	0.546
22.00	0.510
23.00	0.446
24.00	0.407
25.00	3.614
26.00	1.167
27.00	0.776
28.00	13.620
29.00	0.898
30.00	7.622
31.00	6.077
32.00	36.340
33.00	0.604
34.00	0.583
35.00	0.683
36.00	0.671
37.00	5.894
38.00	0.490
39.00	0.592
40.00	0.720
41.00	48.120
42.00	1.550

Depth	Magnetic Susceptibility
43.00	6.386
44.00	2.787
45.00	75.230
46.00	68.430
47.00	20.750
48.00	16.860
49.00	22.190
50.00	0.145
51.00	9.731
52.00	25.510
53.00	27.920
54.00	30.620
55.00	23.100
56.00	0.663
57.00	0.649
58.00	0.600
59.00	0.658
60.00	1.254
61.00	2.463
62.00	0.690
63.00	0.850
64.00	0.878
65.00	0.783
66.00	0.659
67.00	0.646
68.00	1.700
69.00	0.779
70.00	2.426
71.00	11.530
72.00	2.493
73.00	1.144
74.00	0.626
75.00	0.635
76.00	0.580
77.00	1.487
78.00	0.916
79.00	1.247
80.00	0.962
81.00	0.813
82.00	1.407
83.00	0.916
84.00	0.731
85.00	0.814
86.00	0.912
87.00	0.685
88.00	0.847
89.00	1.049
90.00	0.765
91.00	0.874
92.00	0.781
93.00	0.833
94.00	0.874
95.00	1.125
96.00	1.030
97.00	1.191
98.00	0.896
99.00	0.770
100.00	0.976
101.00	0.714
102.00	0.633

Depth	Magnetic Susceptibility
103.00	1.357
104.00	0.768
105.00	1.055
106.00	0.711
107.00	0.876
108.00	1.099
109.00	1.045
110.00	1.042
111.00	1.261
112.00	0.910
113.00	0.929
114.00	0.873
115.00	0.640
116.00	0.622
117.00	0.450
118.00	0.681
119.00	0.649
120.00	0.548
121.00	0.492
122.00	0.815
123.00	5.129
124.00	1.753
125.00	19.280
126.00	28.840
127.00	29.510
128.00	0.713
129.00	0.390
130.00	0.412
131.00	2.704
132.00	0.586
133.00	0.697
134.00	0.539
135.00	0.549
136.00	6.443
137.00	0.470
138.00	0.349
139.00	0.676
140.00	0.355
141.00	0.466
142.00	0.457
143.00	0.510
144.00	0.592
145.00	0.426
146.00	0.470
147.00	0.475
148.00	66.720
149.00	0.373
150.00	0.576
151.00	0.748
152.00	11.200
153.00	0.603
154.00	0.694
155.00	0.709
156.00	0.725
157.00	0.798
158.00	0.673
159.00	0.594
160.00	0.740
161.00	0.648
162.00	0.647

Depth	Magnetic Susceptibility
163.00	0.778
164.00	0.719
165.00	0.676
166.00	0.824
167.00	0.755

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-008

Sample No.	From	To	Analysis Method
600604	20.44	21.44	1A3
600605	21.44	22.61	1A3
600606	22.61	23.45	1A3
600607	23.45	24.40	1A3
600608	24.40	25.40	1A3
600609	25.40	26.40	1A3
600611	26.40	27.30	1A3
600612	27.30	27.80	1A3
600613	27.80	28.80	1A3
600614	28.80	29.80	1A3
600616	29.80	30.80	1A3
600617	30.80	31.80	1A3
600618	31.80	32.80	1A3
600619	32.80	33.80	1A3
600621	33.80	34.80	1A3
600622	34.80	35.80	1A3
600623	48.28	49.28	1A3
600624	49.28	50.23	1A3
600625	50.23	51.23	1A3
600626	51.23	52.00	1A3
600627	52.00	52.48	1A3
600628	52.48	53.48	1A3
600629	53.48	54.48	1A3
600631	54.48	55.04	1A3
600632	55.04	56.04	1A3
600633	73.08	74.08	1A3
600634	74.08	74.82	1A3
600636	74.82	75.50	1A3
600637	75.50	76.50	1A3
600638	118.44	119.44	1A3
600639	119.44	119.80	1A3
600641	119.80	120.57	1A3
600642	120.57	121.17	1A3
600643	121.17	121.54	1A3
600644	121.54	122.54	1A3
600645	127.65	128.65	1A3
600646	128.65	129.65	1A3
600647	129.65	130.65	1A3
600648	130.65	131.65	1A3
600649	131.65	132.65	1A3
600651	132.65	133.31	1A3
600652	133.31	134.00	1A3
600653	134.00	135.00	1A3

Sample No.	From	To	Analysis Method
600654	135.00	136.00	1A3
600656	136.00	137.00	1A3
600657	137.00	138.00	1A3
600658	138.00	139.00	1A3
600659	139.00	140.00	1A3
600661	140.00	141.00	1A3
600662	141.00	142.00	1A3
600663	142.00	143.00	1A3
600664	143.00	144.00	1A3
600665	144.00	144.78	1A3
600666	144.78	145.63	1A3
600667	145.63	146.60	1A3
600668	146.60	147.58	1A3
600669	147.58	148.58	1A3
600671	148.58	149.58	1A3
600672	149.58	150.58	1A3
600673	150.58	151.50	1A3
600674	151.50	151.96	1A3
600676	151.96	152.96	1A3
600677	152.96	153.55	1A3
600678	153.55	154.55	1A3
600679	154.55	155.55	1A3

COLLAR

Hole ID CCD-10-007	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,419.43	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 359.427	Dip -60	
Date Hole Started 16/06/2010	Date Completed 18/06/2010	Date Logged	Logged By G.E.	Total Depth (m) 194	Projection NAD 83, Zone 15	

SURVEY

HoleID: CCD-10-007

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
14	226.3	-60.1	Reflex EZ Shot
29	226.9	-60	Reflex EZ Shot
44	225	-59.7	Reflex EZ Shot
77	224.1	-59.4	Reflex EZ Shot
107	223.1	-59	Reflex EZ Shot
137	223.4	-58.7	Reflex EZ Shot
167	222.4	-57.6	Reflex EZ Shot
194	222.4	-57.4	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-007

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS			
0.00	2.78	CAS														HW			FR				
2.78	2.83	TA*																					
2.83	3.95	MB			G	LT	APH													WEATHERED STRONG CLAY ALTERED, HEAVILY FRACTURED			
3.95	9.07	MB			G		APH									MW			FR	STRONGLY WEATHERD, FRACTURED			
9.07	9.90	MB			B	LT	APH									EW			FR	STRONGLY WEATHERD, FRACTURED, STRONGLY CLAY ALTERED			
9.90	12.04	MB			G		APH																
12.04	21.95	MB			G	LT	APH										CVN	M		SERICITE ALT PERVASSIVE, PATCHEY, AND VEIN ASC, PY PERVASSIVE 1% HIGHER AT VEIN PREF			
21.95	31.00	MB			G												CVN	W					
31.00	33.66	MTR			G	LT														BX	CLAST OF MB IN A MB MATRIX, TRACE TO NO PY		
33.66	38.63	MB			G	LT	APH										CVN	S			RARE PY BLEBS, CVN FRACTURE FILL		
38.63	39.00	MB			G	LT	APH													FR	heavily fractured, clay altered		
39.00	41.34	MB			G	DK	APH																
41.34	42.11	MB			G	LT	APH													FL	WISPY FOLIATION, LINEATED ASE, ASI, ACA		
42.11	46.44	MB			G	LT	APH													FL	W FOLIATION, PERVASSIVE CLAY ALT		
46.44	47.46	ZZV			W	DK	APH										QVN	S	FL	ALTERNATING BANDS OF Q, ASE, ACH, PREF LINEATED PY			
47.46	48.16	MB			G		APH													FL	WEAK FOLIATION, CAL VEIN WITH ASSOCIATED PY		
48.16	56.07	MB			G		APH										CVN	S			WISPY CAL VEINING, OCCASIONAL THIN Q VEIN, TRACE PY		
56.07	56.79	MB			B		IFG										CVN	S			distinctly darker, resemeable intrusive, however very gradational contact most likely biotite mag alt		
56.79	73.17	MB			G		APH										CVN	M			cal veined, occasional wispy cal/sericite veining		
73.17	90.79	MB			G		APH														wispy cal veining, trace pyrite throughout with few blebs		
90.79	95.41	MB			G		APH														CAL VEINED		
95.41	97.04	MB			G		APH										QVN	S			MOTTLED CAL/Q VEINING SEVERAL CM WIDTH		
97.04	100.05	MB			G		APH																
100.05	105.46	MB			G		APH													FL	MODERATE TO STRONG FOLIATION, 0.5CM THICK CAL LAYERS		
105.46	111.15	MB			G		APH																
111.15	113.18	MB			G		APH														PERVASSIVE GRAINY ACA ALT, FEW CAL PORPHBLAST VEINS, TRACE PY THROUGHOUT		
113.18	117.81	MB			G		APH										VS	M	MAS		VESICALS, NON AMY SHAPE, MINOR CAL VEINING		
117.81	121.85	MB			G		APH														MOTTLED CAL/Q VEINING FEW CM WIDTH		
121.85	123.50	MB			G		APH																
123.50	128.70	MB			G		APH										CVN	M	FL		Foliated, appearing sheared locally, Calcite veins ranging from wispy to planar and mottled, fg py veinlets rare		
128.70	130.33	MB	ZZV		GG	LT	APH													CTS	SH	Increase in shearing/foliation with associated sericite/chlorite alteration, uncommon qtz/calcite veining planar along foliation, py rare	
130.33	131.13	ZZV			GY		APH													SL	S	SH	Shearing and qtz flooding completely obscuring host rock, banded appearance, py as blebs/veinlets up to 1%
131.13	133.10	MB	ZZV		G		APH													QCV	M	FL	Sharp decrease in shearing, foliation ranging from weak to moderate, qtz/calcite veins wispy to planar
133.10	137.15	MB			G		APH															MAS	Planar carbonate veins uncommon, pervasive calcite alteration
137.15	161.40	MB			GG	DK	APH										CVN	W	FL			Spotted appearance due to increase in grain size of disseminated carbonate(high magnesium, possible ankerite?), rare subplanar qtz/carb veining	
161.40	194.00	MG			G	DK	IFG															MAS	Massive, slight increase in grain size from aphanitic to fine grained, boundary appears gradation, rare wispy calcite veins

ALTERATION

HoleID: CCD-10-007

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
9.90	12.04	ACA	M	V																						
12.04	21.95	ASE	M	E				PY	1																	
21.95	31.00							PY	0.1																	
33.66	38.63	ACA	S	V				PY	0.1																	
38.63	39.00	AIK	S	E																						
41.34	42.11	ACA	S	F	ASE	M	F																			
42.11	46.44	AIK	M	E	ACA	W	V																			
46.44	47.46	ASI	S	V	ASE	S	F	PY	0.5																	
47.46	48.16	ACA	W	V				PY	5																	
48.16	56.07	ACA	S	V				PY	0.1																	
56.07	56.79	ACA	S	V	ABT	S	E																			
56.79	73.17	ACA	M	V	ASE	W	V																			
73.17	90.79	ACA	M	V				PY	0.5																	
90.79	95.41	ACA	M	V																						
95.41	97.04	ACA	S	V	ASI	S	V																			
97.04	100.05	ACA	W																							
100.05	105.46	ACA	S	F	ASE	W	F																			
105.46	111.15	ACA	W																							
111.15	113.18	ACA	S	E				PY	0.1																	
113.18	117.81	ACA																								
117.81	121.85	ACA	M	V	ASI	M	V																			
123.50	128.70	ACA	M	V	ASE	W	F	PY	0.1																	
128.70	130.33	ASC	S	F	ACA	W	V	PY	0.1																	
130.33	131.13	ASI	S	F	ASE	S	F	PY	1																	
131.13	133.10	ACA	M	V	ASI	M	V	PY	0.1																	
133.10	137.15	ACA	M	E																						
137.15	161.40	ACA	M	E																						
161.40	194.00	ACA	W	E																						

STRUCTURE

HoleID: CCD-10-007

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
38.63	39.00	50	155	FR		fracture zone
46.24	46.24	45	325	FO		
46.45	46.45	40	325	VN		quartz vein lineated with foliation
130.12	130.12	60	95	FO		
131.73	131.73	70	90	FO		

GEOTECHNICAL

HoleID: CCD-10-007

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
0.00	5.00	5.00	5.00	2.10	42	1.90	38
5.00	8.00	3.00	3.00	2.80	93	1.00	33
8.00	11.00	3.00	3.00	2.80	93	1.90	63
11.00	14.00	3.00	3.00	3.00	100	2.50	83
14.00	17.00	3.00	3.00	2.90	97	2.80	93
17.00	20.00	3.00	3.00	3.10	103	3.10	103
20.00	23.00	3.00	3.00	3.00	100	2.60	87
23.00	26.00	3.00	3.00	3.00	100	2.80	93
26.00	29.00	3.00	3.00	3.00	100	2.90	97
29.00	32.00	3.00	3.00	3.00	100	2.80	93
32.00	35.00	3.00	3.00	3.00	100	2.40	80
35.00	38.00	3.00	3.00	3.00	100	2.80	93
38.00	41.00	3.00	3.00	3.00	100	2.20	73
41.00	44.00	3.00	3.00	3.00	100	2.40	80
44.00	47.00	3.00	3.00	3.00	100	2.80	93
47.00	50.00	3.00	3.00	2.95	98	2.73	91
50.00	53.00	3.00	3.00	3.05	102	2.48	83
53.00	56.00	3.00	3.00	3.00	100	2.61	87
56.00	59.00	3.00	3.00	2.98	99	2.66	89
59.00	62.00	3.00	3.00	3.01	100	2.80	93
62.00	65.00	3.00	3.00	3.02	101	2.72	91
65.00	68.00	3.00	3.00	3.02	101	2.99	100
68.00	71.00	3.00	3.00	2.93	98	2.85	95
71.00	74.00	3.00	3.00	3.03	101	3.03	101
74.00	77.00	3.00	3.00	2.98	99	2.86	95
77.00	80.00	3.00	3.00	3.04	101	2.85	95
80.00	83.00	3.00	3.00	2.95	98	2.95	98
83.00	86.00	3.00	3.00	2.95	98	2.69	90
86.00	89.00	3.00	3.00	3.00	100	2.73	91
89.00	92.00	3.00	3.00	2.98	99	2.77	92
92.00	95.00	3.00	3.00	3.03	101	2.85	95
95.00	98.00	3.00	3.00	2.97	99	2.81	94
98.00	101.00	3.00	3.00	3.04	101	2.94	98
101.00	104.00	3.00	3.00	3.00	100	2.72	91
104.00	107.00	3.00	3.00	2.98	99	2.71	90
107.00	110.00	3.00	3.00	3.00	100	2.53	84
110.00	113.00	3.00	3.00	3.00	100	2.42	81
113.00	116.00	3.00	3.00	2.99	100	2.33	78
116.00	119.00	3.00	3.00	3.01	100	2.30	77
119.00	122.00	3.00	3.00	3.03	101	2.45	82
122.00	125.00	3.00	3.00	2.98	99	2.75	92
125.00	128.00	3.00	3.00	3.05	102	2.81	94
128.00	131.00	3.00	3.00	2.94	98	2.83	94

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	3.00	100	2.91	97
134.00	137.00	3.00	3.00	2.98	99	2.81	94
137.00	140.00	3.00	3.00	3.00	100	2.73	91
140.00	143.00	3.00	3.00	3.03	101	2.94	98
143.00	146.00	3.00	3.00	3.00	100	3.00	100
146.00	149.00	3.00	3.00	3.01	100	2.10	70
149.00	152.00	3.00	3.00	2.99	100	2.55	85
152.00	155.00	3.00	3.00	3.02	101	2.93	98
155.00	158.00	3.00	3.00	3.00	100	2.82	94
158.00	161.00	3.00	3.00	3.03	101	2.54	85
161.00	164.00	3.00	3.00	3.02	101	2.93	98
164.00	167.00	3.00	3.00	2.98	99	2.89	96
167.00	170.00	3.00	3.00	3.03	101	2.92	97
170.00	173.00	3.00	3.00	2.98	99	2.82	94
173.00	176.00	3.00	3.00	3.02	101	2.95	98
176.00	179.00	3.00	3.00	3.01	100	2.83	94
179.00	182.00	3.00	3.00	2.93	98	2.75	92
182.00	185.00	3.00	3.00	3.06	102	2.78	93
185.00	188.00	3.00	3.00	2.99	100	2.96	99
188.00	191.00	3.00	3.00	3.00	100	2.67	89
191.00	194.00	3.00	3.00	2.99	100	2.93	98

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-007

Depth	Magnetic Susceptibility
4.00	42.580
5.00	76.930
6.00	61.540
7.00	46.430
8.00	1.543
9.00	0.864
10.00	0.649
11.00	0.693
12.00	0.674
13.00	3.708
14.00	28.790
15.00	122.500
16.00	76.730
17.00	37.910
18.00	30.030
19.00	96.940
20.00	32.330
21.00	96.400
22.00	9.728
23.00	0.560
24.00	19.540
25.00	14.150
26.00	14.590
27.00	0.923
28.00	1.073
29.00	0.704
30.00	2.177
31.00	35.790

Depth	Magnetic Susceptibility
32.00	0.867
33.00	0.449
34.00	0.805
35.00	0.969
36.00	0.826
37.00	0.432
38.00	0.637
39.00	0.747
40.00	0.661
41.00	0.545
42.00	0.510
43.00	0.609
44.00	0.519
45.00	0.466
46.00	0.830
47.00	0.117
48.00	1.399
49.00	0.509
50.00	0.322
51.00	0.468
52.00	0.530
53.00	0.614
54.00	0.456
55.00	0.440
56.00	0.429
57.00	0.470
58.00	0.638
59.00	0.466
60.00	33.220
61.00	16.480
62.00	5.001
63.00	10.250
64.00	2.641
65.00	0.981
66.00	0.762
67.00	1.247
68.00	8.095
69.00	1.116
70.00	0.619
71.00	1.048
72.00	1.668
73.00	0.822
74.00	0.596
75.00	0.646
76.00	0.864
77.00	39.960
78.00	0.186
79.00	0.511
80.00	0.560
81.00	0.832
82.00	7.396
83.00	54.150
84.00	2.548
85.00	26.100
86.00	1.646
87.00	0.568
88.00	3.226
89.00	0.698
90.00	1.317
91.00	0.792

Depth	Magnetic Susceptibility
92.00	19.760
93.00	0.455
94.00	0.358
95.00	0.503
96.00	0.378
97.00	0.237
98.00	0.569
99.00	0.457
100.00	0.526
101.00	0.427
102.00	0.396
103.00	0.715
104.00	1.076
105.00	0.758
106.00	0.552
107.00	0.618
108.00	0.733
109.00	0.534
110.00	0.347
111.00	0.502
112.00	0.713
113.00	0.705
114.00	0.952
115.00	8.965
116.00	28.400
117.00	3.267
118.00	33.810
119.00	16.630
120.00	42.760
121.00	0.719
122.00	0.753
123.00	0.782
124.00	0.638
125.00	0.407
126.00	0.871
127.00	0.712
128.00	0.440
129.00	0.743
130.00	0.664
131.00	0.566
132.00	81.790
133.00	47.190
134.00	0.493
135.00	1.928
136.00	4.866
137.00	1.117
138.00	1.033
139.00	4.489
140.00	9.477
141.00	5.309
142.00	10.230
143.00	23.650
144.00	3.940
145.00	3.783
146.00	1.430
147.00	0.519
148.00	0.661
149.00	0.662
150.00	0.591
151.00	1.380

Depth	Magnetic Susceptibility
152.00	0.551
153.00	1.793
154.00	1.188
155.00	2.926
156.00	1.433
157.00	1.388
158.00	0.644
159.00	0.729
160.00	0.709
161.00	0.771
162.00	0.849
163.00	1.112
164.00	0.788
165.00	1.193
166.00	1.101
167.00	0.898
168.00	0.773
169.00	0.878
170.00	0.987
171.00	0.743
172.00	0.832
173.00	1.028
174.00	0.716
175.00	0.806
176.00	0.537
177.00	0.687
178.00	0.775
179.00	0.883
180.00	0.878
181.00	0.819
182.00	0.739
183.00	0.833
184.00	1.567
185.00	1.342
186.00	1.484
187.00	0.826
188.00	0.828
189.00	0.953
190.00	0.879
191.00	0.700
192.00	0.823
193.00	0.818
194.00	0.796

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-007

Sample No.	From	To	Analysis Method
600556	12.04	13.00	1A3
600557	13.00	14.00	1A3
600558	14.00	15.00	1A3
600559	15.00	16.00	1A3
600561	16.00	17.00	1A3
600562	17.00	18.00	1A3
600563	18.00	19.00	1A3
600564	19.00	20.00	1A3
600565	20.00	21.00	1A3
600566	21.00	21.95	1A3
600567	21.95	22.95	1A3
600568	32.06	33.06	1A3
600569	33.06	33.85	1A3
600571	33.85	34.85	1A3
600572	40.34	41.34	1A3
600573	41.34	42.34	1A3
600574	42.34	43.34	1A3
600576	43.34	44.34	1A3
600577	44.34	45.34	1A3
600578	45.34	46.46	1A3
600579	46.46	47.42	1A3
600581	47.42	48.42	1A3
600582	55.00	56.07	1A3
600583	56.07	56.79	1A3
600584	56.79	57.79	1A3
600585	73.17	74.00	1A3
600586	74.00	75.00	1A3
600587	75.00	76.00	1A3
600588	94.41	95.41	1A3
600589	95.41	96.41	1A3
600591	96.41	97.41	1A3
600592	110.72	111.72	1A3
600593	111.72	112.72	1A3
600594	112.72	113.72	1A3
600596	127.70	128.70	1A3
600597	128.70	129.70	1A3
600598	129.70	130.33	1A3
600599	130.33	131.13	1A3
600601	131.13	132.10	1A3
600602	132.10	133.10	1A3
600603	133.10	134.10	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	Azimuth
CCD-10-006	CLM305	Cameron Gold Operations	052F05	Rowan Lake	447,389.04	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	Dip	
Layne Christensen Drilling	NQ	CAMERON		357.347	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Total Depth (m)	Projection	
16/06/2010	16/06/2010		G.E.	161	NAD 83, Zone 15	

SURVEY
HoleID: CCD-10-006

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
29	226.2	-59.9	Reflex EZ Shot
44	226.2	-59.5	Reflex EZ Shot
80	222.4	-58.6	Reflex EZ Shot
110	223.1	-58.2	Reflex EZ Shot
161	222.4	-57	Reflex EZ Shot

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
86.13	88.88	ASE	M	E	ASI	W	V	PY	0.1																	
88.88	90.01	ASI	S	E	ASI	S	V	PY	0.1																	
90.01	91.88	ASE	M	F	ACA	M	F																			
98.00	98.56	ASC	M	B	AMG	W	B																			
98.56	107.15	ACA	S	E																						
107.15	109.10	ACH	S	F																						
109.10	110.33	ASI	W	V																						
110.33	111.69	ACH	S	F																						
111.69	161.00	ACA	W	V																						

STRUCTURE

HoleID: CCD-10-006

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
22.20	22.20	50	300	FO		
25.57	25.59			FT		Not measured, unable to orient
88.54	88.54	47	305	FO		foliation, of quartz layer
91.25	91.25	60	330	CT		same lith, sub sub contact

GEOTECHNICAL

HoleID: CCD-10-006

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.00	5.00	3.00	3.00	2.90	97	1.70	57
5.00	8.00	3.00	3.00	3.00	100	1.00	33
8.00	11.00	3.00	3.00	3.00	100	0.60	20
11.00	14.00	3.00	3.00	2.80	93	0.80	27
14.00	17.00	3.00	3.00	2.90	97	0.30	10
17.00	20.00	3.00	3.00	3.00	100	0.60	20
20.00	23.00	3.00	3.00	3.00	100	0.60	20
23.00	26.00	3.00	3.00	2.90	97	0.40	13
26.00	29.00	3.00	3.00	3.00	100	3.00	100
29.00	32.00	3.00	3.00	2.94	98	2.76	92
32.00	35.00	3.00	3.00	3.05	102	2.98	99
35.00	38.00	3.00	3.00	2.93	98	2.84	95
38.00	41.00	3.00	3.00	2.89	96	2.70	90
41.00	44.00	3.00	3.00	3.13	104	2.66	89
44.00	47.00	3.00	3.00	2.99	100	2.94	98
47.00	50.00	3.00	3.00	2.91	97	2.50	83
50.00	53.00	3.00	3.00	2.96	99	2.50	83
53.00	56.00	3.00	3.00	3.03	101	2.89	96
56.00	59.00	3.00	3.00	3.09	103	2.87	96
59.00	62.00	3.00	3.00	2.98	99	2.77	92
62.00	65.00	3.00	3.00	3.01	100	2.85	95
65.00	68.00	3.00	3.00	3.07	102	2.83	94
68.00	71.00	3.00	3.00	3.02	101	2.93	98
71.00	74.00	3.00	3.00	2.99	100	2.29	76
74.00	77.00	3.00	3.00	3.04	101	2.86	95
77.00	80.00	3.00	3.00	3.05	102	2.68	89
80.00	83.00	3.00	3.00	3.04	101	2.93	98
83.00	86.00	3.00	3.00	3.07	102	2.79	93
86.00	89.00	3.00	3.00	2.61	87	2.61	87
89.00	92.00	3.00	3.00	3.20	107	2.90	91
92.00	95.00	3.00	3.00	3.12	104	2.87	96
95.00	98.00	3.00	3.00	2.93	98	2.82	94
98.00	101.00	3.00	3.00	2.93	98	2.74	91
101.00	104.00	3.00	3.00	3.04	101	2.98	99
104.00	107.00	3.00	3.00	3.00	100	2.96	99
107.00	110.00	3.00	3.00	2.97	99	2.73	91
110.00	113.00	3.00	3.00	2.91	97	2.33	78
113.00	116.00	3.00	3.00	2.98	99	2.73	91
116.00	119.00	3.00	3.00	3.02	101	3.02	101
119.00	122.00	3.00	3.00	2.93	98	2.93	98
122.00	125.00	3.00	3.00	2.98	99	2.90	97
125.00	128.00	3.00	3.00	3.03	101	3.03	101
128.00	131.00	3.00	3.00	3.06	102	2.93	98

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	2.95	98	2.91	97
134.00	137.00	3.00	3.00	3.03	101	2.99	100
137.00	140.00	3.00	3.00	3.02	101	3.02	101
140.00	143.00	3.00	3.00	2.98	99	2.91	97
143.00	146.00	3.00	3.00	3.04	101	3.04	101
146.00	149.00	3.00	3.00	2.96	99	2.96	99
149.00	152.00	3.00	3.00	3.05	102	3.05	102
152.00	155.00	3.00	3.00	3.05	102	3.05	102
155.00	158.00	3.00	3.00	3.01	100	3.01	100
158.00	161.00	3.00	3.00	3.02	101	2.99	100

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-006

Depth	Magnetic Susceptibility
1.00	0.362
2.00	0.527
3.00	0.468
4.00	50.780
5.00	0.468
6.00	0.475
7.00	0.539
8.00	0.891
9.00	2.857
10.00	1.133
11.00	0.430
12.00	0.572
13.00	0.653
14.00	0.366
15.00	0.510
16.00	0.527
17.00	0.385
18.00	0.641
19.00	0.425
20.00	0.424
21.00	0.531
22.00	3.816
23.00	0.605
24.00	0.794
25.00	0.398
26.00	0.589
27.00	1.025
28.00	0.825
29.00	0.726
30.00	0.792
31.00	22.600
32.00	0.790
33.00	0.870
34.00	0.891
35.00	0.748
36.00	0.666
37.00	0.632
38.00	0.692
39.00	5.454
40.00	18.780
41.00	0.513
42.00	1.400
43.00	0.501

Depth	Magnetic Susceptibility
44.00	1.321
45.00	28.380
46.00	18.510
47.00	30.190
48.00	5.553
49.00	6.580
50.00	7.220
51.00	15.280
52.00	13.490
53.00	12.090
54.00	2.816
55.00	48.710
56.00	1.592
57.00	12.450
58.00	0.764
59.00	0.930
60.00	0.571
61.00	0.493
62.00	0.998
63.00	34.790
64.00	11.060
65.00	0.630
66.00	0.837
67.00	0.481
68.00	0.453
69.00	0.543
70.00	0.541
71.00	0.439
72.00	0.172
73.00	0.521
74.00	0.459
75.00	0.381
76.00	0.445
77.00	0.493
78.00	0.538
79.00	0.953
80.00	0.782
81.00	2.710
82.00	0.442
83.00	0.482
84.00	0.435
85.00	0.552
86.00	0.604
87.00	0.732
88.00	0.472
89.00	0.129
90.00	0.276
91.00	0.573
92.00	0.995
93.00	0.514
94.00	0.850
95.00	0.747
96.00	0.810
97.00	1.335
98.00	0.557
99.00	1.193
100.00	13.480
101.00	3.583
102.00	22.100
103.00	13.760

Depth	Magnetic Susceptibility
104.00	1.323
105.00	8.985
106.00	7.738
107.00	9.238
108.00	3.890
109.00	12.060
110.00	0.149
111.00	0.878
112.00	1.815
113.00	1.374
114.00	1.420
115.00	0.678
116.00	2.127
117.00	1.007
118.00	1.337
119.00	1.417
120.00	1.090
121.00	0.840
122.00	0.780
123.00	0.964
124.00	0.862
125.00	0.799
126.00	0.833
127.00	1.261
128.00	0.731
129.00	0.929
130.00	0.880
131.00	0.892
132.00	0.861
133.00	0.752
134.00	0.833
135.00	1.045
136.00	1.272
137.00	0.525
138.00	1.137
139.00	0.839
140.00	0.943
141.00	0.814
142.00	0.836
143.00	0.747
144.00	1.049
145.00	0.909
146.00	1.050
147.00	1.062
148.00	1.051
149.00	0.736
150.00	0.917
151.00	0.684
152.00	0.808
153.00	0.820
154.00	0.645
155.00	0.572
156.00	0.649
157.00	0.475
158.00	0.571
159.00	3.695
160.00	5.354
161.00	9.723

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-006

Sample No.	From	To	Analysis Method
600528	69.76	70.76	1A3
600529	70.76	71.76	1A3
600531	71.76	72.77	1A3
600532	72.77	73.76	1A3
600533	78.00	78.88	1A3
600534	78.88	79.88	1A3
600536	79.88	80.79	1A3
600537	80.79	81.79	1A3
600538	81.79	82.50	1A3
600539	82.50	83.50	1A3
600541	83.50	84.50	1A3
600542	84.50	85.50	1A3
600543	85.50	86.50	1A3
600544	86.50	87.77	1A3
600545	87.77	88.73	1A3
600546	88.73	89.50	1A3
600547	89.50	90.01	1A3
600548	90.01	91.00	1A3
600549	91.00	92.00	1A3
600551	108.11	109.11	1A3
600552	109.11	109.75	1A3
600553	109.75	110.33	1A3
600554	110.33	111.33	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 447,248.38	Azimuth
CCD-10-005	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,459,903.15	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 349.163	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 122	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
13/06/2010	15/06/2010		A.H			

SURVEY

HoleID: CCD-10-005

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
14	223.8	-59.3	Reflex EZ Shot
29	221.6	-58.7	Reflex EZ Shot
44	225.3	-58.6	Reflex EZ Shot
74	224.2	-58.4	Reflex EZ Shot
101	225.1	-58.2	Reflex EZ Shot
122	224.2	-57.7	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-005

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	2.00	CAS																			
2.00	28.22	MBW			G	DK	APH									F	CVN	W	PL	PILLOW SELVEDGES COMMON. CALCITE VEINING COMMON, SOME MINOR QTZ- FE CARB VEINING.	
28.22	38.25	MD			G	DK	IFG									F	CVN	W	MAS	WEAK TO MODERATE DISSEMINATED MAGNETITE THROUGHOUT	
38.25	44.60	MB			G	DK	APH									F			MAS		
44.60	87.75	PSC			G	DK	IFG									F	CVN	M	FL	MODERATE FOLIATION WITH MODERATE TO STRONG CARB ALT'N. FG DISSEMINATED FE-CARB RHOMBS IN AREAS	
87.75	122.00	MD			G	DK	IFG									F	CVN	W	MAS	E.O.H. THIS DOLERITE DOES NOT HAVE DISSEMINATED MAGNETITE. UNIT APPEARS TO HAVE MULTIPLE PHASES OF COOLING WITH GRAINSIZE VARIING FROM VFG (BORDERLINE BASALTIC) TO MG	

ALTERATION

HoleID: CCD-10-005

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
2.00	15.00	ACC	W	E																						
15.00	18.00	ASC	W	E				PY	0.1	FDS																
18.00	28.22	ACC	W	E																						
28.22	38.25	AEP	W	P	ACC	W	E	PY	0.1	FDS																19-21.5m: TRACE TO 0.5% FG DISSEMINATED PY
38.25	44.60	ACC	W	E																						
44.60	74.20	ACH	M	E	AHE	W	V	PY	0.1	BB																MODERATE CHL ALT'N MAKING THE CORE SOFTER THAN PREVIOUS UNITS. MINOR HEMATITE-SILICA VEINS WITH TRACE BLEBBY PY IN AREAS.
74.20	76.70	ACSC	W	F				PY	0.1	FDS																WEAK FOLIATION-CONTROLLED SERICITE ALT'N.
76.70	87.75	ACH	W	E																						DISSEMINATED FG SERICITE IN AREAS
87.75	122.00	ACC	W	E	AEP	W	P																			SOME PACTHES HAVE SLIGHTLY STRONGER CHL ALT'N.

STRUCTURE

HoleID: CCD-10-005

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
17.00	28.21	50		FO		WEAK FOLIATION
44.60	87.75	45		SH		MODERATE SHISTOSITY

GEOTECHNICAL

HoleID: CCD-10-005

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	3.17	106	1.83	61
8.00	11.00	3.00	3.00	3.05	102	2.11	70
11.00	14.00	3.00	3.00	3.00	100	2.85	95
14.00	17.00	3.00	3.00	2.82	94	2.16	72
17.00	20.00	3.00	3.00	2.92	97	2.87	96
20.00	23.00	3.00	3.00	3.09	103	2.89	96
23.00	26.00	3.00	3.00	3.01	100	3.01	100
26.00	29.00	3.00	3.00	3.02	101	2.95	98
29.00	32.00	3.00	3.00	3.04	101	2.88	96
32.00	35.00	3.00	3.00	2.96	99	2.72	91
35.00	38.00	3.00	3.00	3.08	103	3.01	100
38.00	41.00	3.00	3.00	2.86	95	1.53	51
41.00	44.00	3.00	3.00	2.81	94	2.23	74
44.00	47.00	3.00	3.00	3.07	102	1.92	64
47.00	50.00	3.00	3.00	3.08	103	2.84	95
50.00	53.00	3.00	3.00	3.00	100	2.24	75
53.00	56.00	3.00	3.00	1.60	53	0.49	16
56.00	59.00	3.00	3.00	2.98	99	2.43	81
59.00	62.00	3.00	3.00	3.00	100	2.54	85
62.00	65.00	3.00	3.00	2.91	97	2.48	83
65.00	68.00	3.00	3.00	3.02	101	2.76	92
68.00	71.00	3.00	3.00	2.95	98	2.62	87
71.00	74.00	3.00	3.00	3.06	102	2.09	70
74.00	77.00	3.00	3.00	3.03	101	1.87	62
77.00	80.00	3.00	3.00	2.78	93	2.25	75
80.00	83.00	3.00	3.00	2.83	94	2.82	94
83.00	86.00	3.00	3.00	3.09	103	3.04	101
86.00	89.00	3.00	3.00	3.10	103	3.10	103
89.00	92.00	3.00	3.00	3.04	101	2.71	90
92.00	95.00	3.00	3.00	3.04	101	2.99	100
95.00	98.00	3.00	3.00	3.03	101	2.62	87
98.00	101.00	3.00	3.00	2.97	99	2.64	88
101.00	104.00	3.00	3.00	3.04	101	3.00	100
107.00	110.00	3.00	3.00	3.17	106	2.56	85
110.00	113.00	3.00	3.00	2.93	98	2.89	96
113.00	116.00	3.00	3.00	3.05	102	2.93	98
116.00	119.00	3.00	3.00	3.04	101	2.92	97
119.00	122.00	3.00	3.00	2.77	92	2.77	92

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-005

Depth	Magnetic Susceptibility
2.00	0.625
3.00	7.170
4.00	38.750

Depth	Magnetic Susceptibility
5.00	18.370
6.00	0.853
7.00	2.056
8.00	0.833
9.00	33.090
10.00	0.384
11.00	4.103
12.00	6.580
13.00	0.924
14.00	0.573
15.00	0.754
16.00	0.497
17.00	0.613
18.00	0.616
19.00	0.708
20.00	9.950
21.00	0.360
22.00	0.830
23.00	0.533
24.00	0.546
25.00	64.030
26.00	0.240
27.00	11.980
28.00	1.511
29.00	18.660
30.00	42.950
31.00	62.750
32.00	28.940
33.00	40.220
34.00	53.280
35.00	55.960
36.00	40.650
37.00	65.660
38.00	57.970
39.00	0.780
40.00	5.671
41.00	10.920
42.00	0.877
43.00	1.169
44.00	76.660
45.00	0.622
46.00	0.906
47.00	0.547
48.00	10.760
49.00	18.110
50.00	36.520
51.00	3.250
52.00	12.770
53.00	3.669
55.00	3.661
56.00	10.520
57.00	9.018
58.00	2.498
59.00	8.756
60.00	5.486
61.00	3.776
62.00	17.350
63.00	2.500
64.00	17.790
65.00	51.750

Depth	Magnetic Susceptibility
66.00	8.959
67.00	14.630
68.00	6.109
69.00	0.870
70.00	1.420
71.00	0.566
72.00	0.568
73.00	0.652
74.00	0.572
75.00	0.528
76.00	0.558
77.00	0.466
78.00	0.532
79.00	0.453
80.00	0.607
81.00	0.427
82.00	0.492
83.00	0.503
84.00	0.377
85.00	0.243
86.00	0.516
87.00	0.336
88.00	0.489
89.00	0.460
90.00	0.429
91.00	0.442
92.00	0.292
93.00	0.764
94.00	0.663
95.00	0.432
96.00	0.483
97.00	0.483
98.00	0.396
99.00	0.520
100.00	0.500
101.00	0.419
102.00	0.370
103.00	0.472
104.00	0.454
105.00	0.424
106.00	0.453
107.00	0.335
108.00	0.506
109.00	0.381
110.00	0.516
111.00	0.474
112.00	0.570
113.00	0.467
114.00	0.431
115.00	0.463
116.00	0.396
117.00	0.510
118.00	0.400
119.00	0.455
120.00	0.323
121.00	0.335
122.00	0.374

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-005

Sample No.	From	To	Analysis Method
600503	14.00	15.00	1A2
600504	15.00	16.00	1A2
600505	16.00	17.00	1A2
600506	17.00	18.00	1A2
600507	18.00	19.00	1A2
1210578	19.00	20.00	1A3
1210579	20.00	21.00	1A3
1210581	21.00	22.00	1A3
1210582	22.00	23.00	1A3
600508	51.52	52.52	1A2
600509	52.52	52.82	1A2
600511	52.82	54.82	1A2
1210583	64.00	65.00	1A3
1210584	65.00	66.00	1A3
1210585	66.00	67.00	1A3
600512	73.18	74.18	1A2
600513	74.18	75.18	1A2
600514	75.18	76.18	1A2
600516	76.18	77.18	1A2
600517	77.18	78.18	1A2
600518	78.18	79.18	1A2
600519	79.18	80.18	1A2
600521	80.18	81.18	1A2
600522	81.18	82.18	1A2
600523	82.18	83.18	1A2
600524	83.18	84.18	1A2
600525	84.18	85.18	1A2
600526	85.18	86.18	1A2
600527	86.18	87.18	1A2

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	447,221.13	Azimuth
CCD-10-004	CLM305	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,459,873.13	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	347.357	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	134		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
12/06/2010	13/06/2010		A.H				

SURVEY

HoleID: CCD-10-004

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
14	223.5	-59.5	Reflex EZ Shot
29	225.2	-59.4	Reflex EZ Shot
44	224.8	-59.4	Reflex EZ Shot
80	225.4	-58.8	Reflex EZ Shot
110	225.6	-57.8	Reflex EZ Shot
134	225.6	-57.2	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-004

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	3.00	CAS														F					
3.00	24.10	PSC	MB		G	DK	APH									F			FL	THIN QTZ VEINS COMMON AND ALIGNED WITHIN THE FOLIATION. DISSEMINATED FE-CARBONATE RHOMBS IN UPPER PART OF UNIT.	
24.10	61.60	MD			G	DK	IFG									F			MAS	MASSIVE WITH THIN CALCITE VEINS RUNNING AT INCONSISTENT ORIENTATIONS TCA	
61.60	69.80	PSC	MBMP		G	DK	IFG									F			FL	"BLACK-SPOTTED" APPEARANCE; ROUNDED CHLORITE-ALTERED BLEBS WITH BLEACHED SERICITE-ALTERED GROUNDMASS	
69.80	94.00	ITL	ITG		BG	LT										F	QCV	M	FL	INERCALATED LITHIC TUFF AND FELDSPAR CRYSTAL TUFF. THIS UNIT HAS LARGE (5-10CM) FRAGMENTS THROUGHOUT, HENCE ITG	
94.00	110.70	ITL			BG	LT	VFG									F			FL		
110.70	134.00	PSD	MB		G	DK	APH									F	AM	S	MAS	E.O.H. CHL-SER SCHIST. AMAGDALES FOUND THROUGHOUT UNIT. QTZ- FE CARB VEINING COMMON. POSSIBLE FBD AT 120.35-120.5m	

ALTERATION

HoleID: CCD-10-004

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
3.00	20.50	ACH	M	E	ASE	W	F																			MODERATE CHLORITE ALT'N LEAVING THE CORE RELATIVELY SOFT. WEAK FOLIATION-CONTROLLED SERICITE ALT'N IN LOWER 2m OF UNIT
20.50	22.00	ACSC	M	E				PY	0.1	FDS																WEAK TO MODERATE FOLIATION-CONTROLLED SERICITE ALT'N, MODERATE PERVASIVE CHL-CAL ALT'N, THIS SECTION OF THE PSC UNIT IS SLIGHTLY HARDER THAN THE REST OF THE UNIT
22.00	61.60	ACC	W	E	ACA	W	V																			THIN (1-2cm) CALCITE VEINS COMMON
61.60	69.80	ACS	W	E																						WEAK PERVASIVE SER-CHL ALT'N WITH QTZ-CARB VEINS COMMON. QUARTZ-CARB VEINING COMMON THROUGHOUT.
69.80	94.00	ACS	M	E																						0.1 – 0.5% BB PY ALONG MARGINS OF QTZ- FE CARB VEINS. QUARTZ- FE CARB VEINING AND AMAGDALES COMMON, SOME BOUDINAGED AND STRETCHED.
94.00	134.00	ACS	M	P				PY	0.5	BB																

STRUCTURE

HoleID: CCD-10-004

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
3.00	24.10	45		SH		
108.75	109.10			FG		FAULT WITH FAULT GOUGE
110.70	134.00	60		SH		

GEOTECHNICAL

HoleID: CCD-10-004

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	2.85	95	1.52	51
8.00	11.00	3.00	3.00	2.73	91	0.98	33
11.00	14.00	3.00	3.00	2.86	95	1.22	41
14.00	17.00	3.00	3.00	3.01	100	2.47	82
17.00	20.00	3.00	3.00	3.04	101	2.48	83
20.00	23.00	3.00	3.00	2.98	99	1.92	64
23.00	26.00	3.00	3.00	3.00	100	2.36	79
26.00	29.00	3.00	3.00	2.94	98	2.23	74
29.00	32.00	3.00	3.00	2.93	98	2.82	94
32.00	35.00	3.00	3.00	3.12	104	2.67	89
35.00	38.00	3.00	3.00	2.96	99	1.84	61
38.00	41.00	3.00	3.00	3.03	101	2.74	91
41.00	44.00	3.00	3.00	3.03	101	3.01	100
44.00	47.00	3.00	3.00	3.07	102	2.51	84
47.00	50.00	3.00	3.00	2.96	99	2.94	98
50.00	53.00	3.00	3.00	3.05	102	2.97	99
53.00	56.00	3.00	3.00	2.98	99	2.54	85
56.00	59.00	3.00	3.00	3.00	100	2.56	85
59.00	62.00	3.00	3.00	3.01	100	2.53	84
62.00	65.00	3.00	3.00	3.04	101	2.60	87
65.00	68.00	3.00	3.00	2.98	99	2.76	92
68.00	71.00	3.00	3.00	2.99	100	2.51	84
71.00	74.00	3.00	3.00	3.00	100	2.72	91
74.00	77.00	3.00	3.00	3.06	102	2.92	97
77.00	80.00	3.00	3.00	2.91	97	2.64	88
80.00	83.00	3.00	3.00	2.92	97	2.56	85
83.00	86.00	3.00	3.00	2.96	99	2.70	90
86.00	89.00	3.00	3.00	3.02	101	2.32	77
89.00	92.00	3.00	3.00	3.07	102	2.78	93
92.00	95.00	3.00	3.00	2.96	99	2.06	69
95.00	98.00	3.00	3.00	3.07	102	2.72	91
98.00	101.00	3.00	3.00	2.95	98	2.73	91
101.00	104.00	3.00	3.00	3.07	102	2.80	93
104.00	107.00	3.00	3.00	2.99	100	2.45	82
107.00	110.00	3.00	3.00	3.09	103	2.70	90
110.00	113.00	3.00	3.00	2.97	99	2.73	91
113.00	116.00	3.00	3.00	3.03	101	2.80	93
116.00	119.00	3.00	3.00	3.02	101	2.50	83
119.00	122.00	3.00	3.00	3.04	101	2.35	78
122.00	125.00	3.00	3.00	2.98	99	2.64	88
125.00	128.00	3.00	3.00	2.94	98	2.03	68
128.00	131.00	3.00	3.00	3.03	101	2.30	77
131.00	134.00	3.00	3.00	2.72	91	2.18	73

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-004

Depth	Magnetic Susceptibility
3.00	1.362
4.00	0.790
5.00	1.339
6.00	0.843
7.00	0.688
8.00	0.568
9.00	1.597
10.00	0.730
11.00	1.606
12.00	1.251
13.00	0.837
14.00	1.987
15.00	0.860
16.00	0.983
17.00	1.536
18.00	1.592
19.00	0.754
20.00	0.410
21.00	0.816
22.00	0.578
24.00	0.314
25.00	0.641
26.00	0.416
27.00	0.525
28.00	0.485
29.00	0.588
30.00	0.812
31.00	0.548
32.00	0.510
33.00	0.589
34.00	0.482
35.00	0.315
36.00	0.473
37.00	0.262
38.00	0.592
39.00	0.357
40.00	0.606
41.00	0.570
42.00	0.459
43.00	0.390
44.00	0.330
45.00	0.470
46.00	0.378
47.00	0.370
48.00	0.386
49.00	0.267
50.00	0.364
51.00	0.416
52.00	0.573
53.00	0.341
54.00	0.528
55.00	0.573
56.00	0.426
57.00	0.383
58.00	0.495
59.00	0.417
60.00	0.393
61.00	0.553

Depth	Magnetic Susceptibility
62.00	0.530
63.00	0.589
64.00	0.258
65.00	0.410
66.00	1.412
67.00	0.329
68.00	0.497
69.00	1.858
70.00	0.201
71.00	2.443
72.00	0.195
73.00	0.205
74.00	0.219
75.00	0.226
76.00	0.183
77.00	0.217
78.00	0.276
79.00	0.149
80.00	0.277
81.00	0.178
82.00	0.290
83.00	0.163
84.00	0.196
85.00	0.248
86.00	0.258
87.00	0.164
88.00	0.487
89.00	0.306
90.00	0.274
91.00	0.329
92.00	0.247
93.00	0.288
94.00	0.639
95.00	0.411
96.00	0.239
97.00	0.524
98.00	0.210
99.00	0.243
100.00	0.263
101.00	0.280
102.00	0.353
103.00	0.344
104.00	0.391
105.00	0.434
106.00	0.302
107.00	0.336
108.00	0.433
109.00	0.445
110.00	0.130
111.00	0.620
112.00	0.475
113.00	0.585
114.00	0.619
115.00	0.649
116.00	0.615
117.00	0.655
118.00	0.387
119.00	0.526
120.00	0.671
121.00	0.465

Depth	Magnetic Susceptibility
122.00	0.735
123.00	0.674
124.00	0.207
125.00	0.442
126.00	0.794
127.00	0.378
128.00	0.490
129.00	0.508
130.00	0.352
131.00	0.596
132.00	0.512
133.00	0.874
134.00	0.315

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-004

Sample No.	From	To	Analysis Method
1210573	19.00	20.00	1A3
1210574	20.00	21.00	1A3
1210575	21.00	22.00	1A3
1210576	22.00	23.00	1A3
1210577	23.00	24.00	1A3
600412	60.80	61.80	1A3
600413	61.80	62.80	1A3
600414	62.80	63.80	1A3
600416	63.80	64.80	1A3
600417	64.80	65.80	1A3
600418	68.78	69.78	1A3
600419	69.78	70.78	1A3
600421	70.78	71.78	1A3
600422	71.78	72.78	1A3
600423	72.78	73.78	1A3
600424	73.78	74.78	1A3
600425	74.78	75.78	1A3
600426	75.78	76.78	1A3
600427	76.78	77.78	1A3
600428	77.78	78.58	1A3
600429	78.58	79.58	1A3
600431	79.58	80.58	1A3
600432	80.58	81.50	1A3
600433	81.50	82.50	1A3
600434	82.50	83.50	1A3
600436	83.50	83.90	1A3
600437	83.90	84.95	1A3
600438	84.95	85.95	1A3
600439	85.95	86.95	1A3
600441	86.95	87.95	1A3
600442	87.95	88.95	1A3
600443	88.95	89.95	1A3
600444	89.95	90.95	1A3
600445	90.95	91.95	1A3
600446	91.95	92.95	1A3
600447	92.95	93.95	1A3
600448	93.95	94.95	1A3
600449	94.95	95.68	1A3
600451	95.68	96.68	1A3
600452	96.68	97.68	1A3
600453	97.68	98.46	1A3
600454	98.46	99.10	1A3
600456	99.10	100.10	1A3

Sample No.	From	To	Analysis Method
600457	100.10	101.10	1A3
600458	101.10	101.95	1A3
600459	101.95	102.95	1A3
600461	102.95	103.95	1A3
600462	103.95	104.40	1A3
600463	104.40	105.15	1A3
600464	105.15	106.15	1A3
600465	106.15	107.15	1A3
600466	107.15	107.78	1A3
600467	107.78	108.65	1A3
600468	108.65	109.10	1A3
600469	109.10	109.85	1A3
600471	109.85	110.20	1A3
600472	110.20	110.68	1A3
600473	110.68	111.28	1A3
600474	111.28	111.75	1A3
600476	111.75	112.75	1A3
600477	112.75	113.75	1A3
600478	113.75	114.75	1A3
600479	114.75	115.75	1A3
600481	115.75	116.75	1A3
600482	116.75	117.75	1A3
600483	117.75	118.75	1A3
600484	118.75	119.75	1A3
600485	119.75	120.75	1A3
600486	120.75	121.75	1A3
600487	121.75	122.75	1A3
600488	122.75	123.75	1A3
600489	123.75	124.75	1A3
600491	124.75	125.75	1A3
600492	125.75	126.75	1A3
600493	126.75	127.75	1A3
600494	127.75	128.75	1A3
600496	128.75	129.75	1A3
600497	129.75	130.75	1A3
600498	130.75	131.25	1A3
600499	131.25	132.25	1A3
600501	132.25	133.25	1A3
600502	133.25	134.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	Azimuth
CCD-10-003	CLM305	Cameron Gold Operations	052F05	Rowan Lake	447,333.93	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	Dip	
Layne Christensen Drilling	NQ	CAMERON		352.224	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Total Depth (m)	Projection	
09/06/2010	12/06/2010		A.H	254	NAD 83, Zone 15	

SURVEY

HoleID: CCD-10-003

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
29	224.3	-59.6	Reflex EZ Shot
50	226.8	-59.4	Reflex EZ Shot
80	227.1	-59.2	Reflex EZ Shot
110	224.5	-58.8	Reflex EZ Shot
140	232.2	-58.4	Reflex EZ Shot
170	228.2	-57.6	Reflex EZ Shot
200	227.7	-57.4	Reflex EZ Shot
230	228.1	-56.6	Reflex EZ Shot
254	228.5	-55.7	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-003

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS
0.00	10.00	MB			G	DK	APH										AM	S	MAS	Vesicular basalt. Moderate qtz amygdules. Weak to moderate Fe oxidation.
10.00	23.30	MB			RB	DK	APH												MAS	Very strongly weathered and oxidized a dark red and orange colour. Strongly vesiculated. Massive
23.30	25.79	MB			G	DK	IFG												MAS	Massive, less vesiculated than above units. Fg disseminated chlorite and sericite
25.79	33.00	MG			G	LT	IFG										CVN	W	MAS	Patches of very strong epidote alt'n and epidote-filled fractures common. Distinctly fine-grained. Moderate weathering and oxidation on fracture surfaces. Some large Ca veins parallel TCA.
33.00	43.36	MG			G	DK	IFG										CVN	W	MAS	Massive. Very thin Ca veins common. Fine-grained appearance. Pervasive Ca alt'n development down hole.
43.36	48.36	ZZV			C	LT	APH										QFD	W	FL	K-spar alt'n near beginning of unit. Areas of strong bleaching (silica-sericite alt'n) with minor epidote alt'n. Minor quartz flooding. Trace fracture-filling py, areas of 0.5%.
48.36	55.05	MG			G	DK	IFG										CVN	W	MAS	Massive. Very thin Ca veins common. Distinct fine-grained appearance.
55.05	58.38	MG			G	DK	IFG										CVN	M	MAS	Frequent calcite-quartz-pyritic veining running appx parallel TCA. Groundmass is distinctly fg. Moderate chl alt'n.
58.38	103.90	MG			G	DK	IFG										CVN	W	MAS	Massive to weakly foliated down hole. Very thin Ca veins common. Distinct fine-grained appearance. Weakly magnetic in areas.
103.90	106.90	ZZV	MG		G	LT	IFG											M	FL	Strongly foliated, appx 55-60 degrees TCA. Milky-white quartz veins common. Moderate disseminated sericite. Trace disseminated py, up to 0.5% over 10cm. Weakly magnetic in areas.
106.90	129.25	MG			G	DK	IFG										CVN	W	FL	Weak pervasive magnetite alt'n, some areas have strong fg disseminated magnetite Moderate pervasive Ca alt'n throughout. Weak to moderate disseminated sericite. Trace disseminated py.
129.25	146.38	MB			G	DK	APH												FL	Gradational contact from gabbro to basalt. Aphanitic. Pervasive Ca and magnetite alt'n throughout. Patches of Ca stockwork. Massive to weakly foliated. Trace py.
146.38	149.08	ZZV			G	LT	APH													Moderate bleaching with qtz-albite veins. Weak sericite alt'n. Trace py. Moderate foliation: appx 55 TCA.
149.08	151.03	MG			G	DK	IFG										EQU	M	MAS	Strong pervasive Ca alt'n. Massive. Sharp, high-angle lower contact.
151.03	165.40	ZZV			C	LT	APH										BA	S	FL	Weakly to moderately bleached. Strong banding appearance due to abundant repetitive thin white qtz-carbonate veins. Trace disseminated py, up to 0.5% in areas
165.40	177.86	ZZV			C	LT	APH										BL	S	FL	Very strongly bleached due to strong silic + sericitic alt'n. Strongly foliated: 55-60 TCA. Weak pervasive Ca alt'n. Quartz veins common. Trace to 0.5% disseminated blebby py
177.86	178.18	PQ			P	LT	A+P										QFD	M	MAS	K-spar -sericite- qtz flooding obscures most of unit. Sharp, high-angle upper and lower contacts. Blank.
178.18	178.90	ZZV			W	LT	APH										BA	S	FL	Strong banding appearance due to alternating qtz-albite flooding and altered MB. 0.5% disseminated fg py. Re-occurring thick (10cm) milky-white qtz-veins.
178.90	188.60	ZZV	MB		GG	LT	APH											M	FL	Moderately bleached with re-occurring thin qtz-albite veins. Patches of weak Ca alt'n. Weakly foliated to massive. Trace fg blebby py. Amygdules present in areas.
188.60	189.27	MB			G	DK	APH										APH		MAS	Massive. Blank. Gradational upper and lower contacts.
189.27	213.50	MB			G	DK	APH										QVN	W	FL	Weakly foliated. Small re-occurring bleached patches (0.5% py). Areas of moderate to strong pervasive Ca alt'n. Localized re-occurring quenching.
213.50	214.28	ZZV																		Strongly bleached. Infrequent qtz-eyes. Trace py as clusters. Sharp, high-angle lower contact.
214.28	215.02	MB																		Strong fuchsite alt'n at top of unit, decreasing down hole. Strongly foliated: 55-60 TCA. Foliated defined by fg chl grains. Trace py
215.02	215.40	PF																		Strong qtz-flooding almost entirely obscures porphyry. Trace py. Sharp, high-angle contacts.
215.40	216.57	MB																		Very strong fuchsite alt'n resulting in a light peppermint-green colour. Fg chl grains throughout define a strong foliation: 65 -70 TCA. Thin qtz-albite veins common. Trace fg py.
216.57	226.86	PSB	PSC																	Biotite-chlorite schist. Moderate pervasive Ca alt'n. Strong shistosity. Areas of strong chlorite alt'n resulting in clay development. Trace blebs of py
226.86	227.35	PF																		Strong qtz-flooding almost entirely obscures porphyry. Trace py. Weak foliation. Sharp, high-angle contacts.

GEOTECHNICAL

HoleID: CCD-10-003

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
11.00	14.00	3.00	3.00	1.90	63	0.90	30
14.00	17.00	3.00	3.00	1.52	51	0.27	9
17.00	20.00	3.00	3.00	0.29	10	0.10	3
20.00	23.00	3.00	3.00	1.16	39	0.28	9
23.00	26.00	3.00	3.00	2.32	77	1.05	35
26.00	29.00	3.00	3.00	2.70	90	1.72	57
29.00	32.00	3.00	3.00	3.02	101	1.06	35
32.00	35.00	3.00	3.00	3.05	102	2.82	94
35.00	38.00	3.00	3.00	2.86	95	2.67	89
38.00	41.00	3.00	3.00	3.05	102	2.76	92
41.00	44.00	3.00	3.00	2.78	93	1.88	63
44.00	47.00	3.00	3.00	2.86	95	1.94	65
47.00	50.00	3.00	3.00	3.02	101	2.32	77
50.00	53.00	3.00	3.00	2.81	94	2.78	93
53.00	56.00	3.00	3.00	3.03	101	2.75	92
56.00	59.00	3.00	3.00	3.03	101	2.70	90
59.00	62.00	3.00	3.00	3.01	100	2.93	98
62.00	65.00	3.00	3.00	2.95	98	2.92	97
65.00	68.00	3.00	3.00	3.04	101	2.84	95
68.00	71.00	3.00	3.00	2.97	99	2.84	95
71.00	74.00	3.00	3.00	2.98	99	2.92	97
74.00	77.00	3.00	3.00	3.02	101	3.02	101
77.00	80.00	3.00	3.00	2.98	99	2.98	99
80.00	83.00	3.00	3.00	2.95	98	2.95	98
83.00	86.00	3.00	3.00	3.00	100	2.80	93
86.00	89.00	3.00	3.00	3.04	101	2.98	99
89.00	92.00	3.00	3.00	2.97	99	2.85	95
92.00	95.00	3.00	3.00	3.03	101	2.97	99
95.00	98.00	3.00	3.00	3.00	100	2.96	99
98.00	101.00	3.00	3.00	3.01	100	2.95	98
101.00	104.00	3.00	3.00	2.96	99	2.96	99
104.00	107.00	3.00	3.00	3.00	100	2.85	95
107.00	110.00	3.00	3.00	2.96	99	2.96	99
110.00	113.00	3.00	3.00	3.04	101	3.04	101
113.00	116.00	3.00	3.00	2.97	99	2.97	99
116.00	119.00	3.00	3.00	3.02	101	3.02	101
119.00	122.00	3.00	3.00	2.95	98	2.87	96
122.00	125.00	3.00	3.00	2.95	98	2.95	98
125.00	128.00	3.00	3.00	3.10	103	3.01	100
128.00	131.00	3.00	3.00	3.02	101	2.87	96
131.00	134.00	3.00	3.00	2.96	99	2.96	99
134.00	137.00	3.00	3.00	2.99	100	2.99	100
137.00	140.00	3.00	3.00	2.97	99	2.81	94

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
140.00	143.00	3.00	3.00	3.00	100	3.00	100
143.00	146.00	3.00	3.00	3.02	101	3.02	101
146.00	149.00	3.00	3.00	2.97	99	2.91	97
149.00	152.00	3.00	3.00	2.97	99	2.75	92
152.00	155.00	3.00	3.00	3.04	101	2.81	94
155.00	158.00	3.00	3.00	3.11	104	2.71	90
158.00	161.00	3.00	3.00	2.93	98	2.77	92
161.00	164.00	3.00	3.00	3.04	101	2.64	88
164.00	167.00	3.00	3.00	3.03	101	2.97	99
167.00	170.00	3.00	3.00	3.02	101	2.38	79
170.00	173.00	3.00	3.00	2.99	100	2.61	87
173.00	176.00	3.00	3.00	3.02	101	3.02	101
179.00	182.00	3.00	3.00	2.97	99	2.95	98
182.00	185.00	3.00	3.00	3.02	101	2.98	99
185.00	188.00	3.00	3.00	2.96	99	2.96	99
188.00	191.00	3.00	3.00	3.09	103	2.89	96
191.00	194.00	3.00	3.00	2.95	98	2.95	98
194.00	197.00	3.00	3.00	3.00	100	3.00	100
197.00	200.00	3.00	3.00	3.03	101	2.95	98
200.00	203.00	3.00	3.00	2.99	100	2.99	100
203.00	206.00	3.00	3.00	3.00	100	3.00	100
206.00	209.00	3.00	3.00	2.95	98	2.95	98
209.00	212.00	3.00	3.00	3.08	103	3.08	103
212.00	215.00	3.00	3.00	2.96	99	2.96	99
215.00	218.00	3.00	3.00	3.01	100	2.98	99
218.00	221.00	3.00	3.00	2.93	98	2.93	98
221.00	224.00	3.00	3.00	2.98	99	2.94	98
224.00	227.00	3.00	3.00	2.97	99	2.97	99
227.00	230.00	3.00	3.00	3.07	102	3.04	101
230.00	233.00	3.00	3.00	3.03	101	2.90	97
233.00	236.00	3.00	3.00	3.02	101	3.00	100
236.00	239.00	3.00	3.00	2.93	98	2.91	97
239.00	242.00	3.00	3.00	2.98	99	2.54	85
242.00	245.00	3.00	3.00	3.03	101	2.99	100
245.00	248.00	3.00	3.00	3.00	100	1.82	61
248.00	251.00	3.00	3.00	3.01	100	2.61	87
251.00	254.00	3.00	3.00	3.00	100	2.95	98

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-003

Depth	Magnetic Susceptibility
8.00	3.397
9.00	5.823
10.00	7.778
11.00	0.317
12.00	0.562
13.00	0.450
14.00	0.206

Depth	Magnetic Susceptibility
15.00	0.216
16.00	0.301
17.00	0.129
20.00	0.254
21.00	0.442
22.00	0.515
23.00	0.713
24.00	0.665
25.00	6.053
26.00	69.300
27.00	52.720
28.00	9.681
29.00	8.610
30.00	8.473
31.00	0.877
32.00	5.170
33.00	1.673
34.00	1.433
35.00	0.961
36.00	2.998
37.00	3.385
38.00	24.930
39.00	10.240
40.00	0.715
41.00	0.692
42.00	0.639
43.00	0.600
44.00	0.662
45.00	0.454
46.00	0.570
47.00	0.571
48.00	0.711
49.00	0.696
50.00	0.732
51.00	0.715
52.00	0.806
53.00	14.130
54.00	11.720
55.00	10.230
56.00	1.078
57.00	1.495
58.00	1.087
59.00	1.797
60.00	0.914
61.00	0.917
62.00	1.054
63.00	1.668
64.00	0.748
65.00	8.205
66.00	0.865
67.00	0.434
68.00	0.754
69.00	0.943
70.00	0.664
71.00	0.694
72.00	3.772
73.00	0.964
74.00	4.736
75.00	2.697
76.00	0.960

Depth	Magnetic Susceptibility
77.00	0.907
78.00	6.842
79.00	1.146
80.00	18.010
81.00	15.260
82.00	2.405
83.00	0.738
84.00	1.523
85.00	0.747
86.00	1.633
87.00	4.199
88.00	0.790
89.00	0.945
90.00	0.779
91.00	6.287
92.00	13.480
93.00	1.148
94.00	6.959
95.00	77.650
96.00	53.750
97.00	43.980
98.00	0.852
99.00	0.660
100.00	0.715
101.00	21.260
102.00	54.920
103.00	5.360
104.00	0.499
105.00	6.332
106.00	1.197
107.00	0.730
108.00	2.218
109.00	12.720
110.00	2.695
111.00	0.730
112.00	9.692
113.00	0.768
114.00	9.473
115.00	35.070
116.00	3.094
117.00	55.310
118.00	27.370
119.00	29.180
120.00	96.510
121.00	85.410
122.00	12.060
123.00	133.500
124.00	118.200
125.00	30.810
126.00	108.400
127.00	81.060
128.00	62.380
129.00	65.150
130.00	77.850
131.00	116.100
132.00	75.480
133.00	71.090
134.00	53.830
135.00	62.850
136.00	46.490

Depth	Magnetic Susceptibility
137.00	34.380
138.00	3.040
139.00	77.620
140.00	54.600
141.00	0.723
142.00	0.847
143.00	0.874
144.00	2.824
145.00	0.464
146.00	0.823
147.00	0.837
148.00	0.879
149.00	1.178
150.00	0.784
151.00	0.589
152.00	0.939
153.00	0.465
154.00	0.645
155.00	0.730
156.00	0.603
157.00	0.588
158.00	0.756
159.00	0.739
160.00	0.663
161.00	0.681
162.00	0.653
163.00	0.643
164.00	0.475
165.00	0.519
166.00	0.517
167.00	0.941
168.00	0.443
169.00	0.555
170.00	0.759
171.00	0.695
172.00	0.597
173.00	0.443
174.00	0.676
175.00	0.483
176.00	0.639
177.00	0.824
178.00	0.032
179.00	0.975
180.00	0.657
181.00	0.728
182.00	0.728
183.00	0.989
184.00	0.520
185.00	0.649
186.00	0.554
187.00	0.566
188.00	0.775
189.00	0.643
190.00	0.727
191.00	0.714
192.00	0.649
193.00	0.567
194.00	0.811
195.00	1.104
196.00	0.899

Depth	Magnetic Susceptibility
197.00	0.749
198.00	0.657
199.00	0.890
200.00	0.671
201.00	0.751
202.00	0.698
203.00	0.658
204.00	0.495
205.00	0.643
206.00	0.643
207.00	0.653
208.00	0.680
209.00	0.600
210.00	0.723
211.00	0.715
212.00	0.673
213.00	0.650
214.00	0.633
215.00	0.451
216.00	0.544
217.00	0.426
218.00	0.646
219.00	0.583
220.00	0.546
221.00	0.570
222.00	1.068
223.00	2.114
224.00	18.630
225.00	27.200
226.00	12.350
227.00	0.207
228.00	13.060
229.00	20.090
230.00	19.830
231.00	17.180
232.00	5.200
233.00	0.154
234.00	10.790
235.00	14.820
236.00	5.311
237.00	19.880
238.00	12.000
239.00	15.590
240.00	11.670
241.00	0.874
242.00	7.138
243.00	11.780
244.00	9.292
245.00	6.823
246.00	6.597
247.00	11.110
248.00	13.220
249.00	9.408
250.00	9.973
251.00	5.368
252.00	0.935
253.00	1.003
254.00	4.321

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-003

Sample No.	From	To	Analysis Method
600277	24.79	25.79	1A3
600278	25.79	26.79	1A3
600279	26.79	27.17	1A3
600281	27.17	27.55	1A3
600282	27.55	28.55	1A3
600283	42.35	43.35	1A3
600284	43.35	44.35	1A3
600285	44.35	45.35	1A3
600286	45.35	46.35	1A3
600287	46.35	47.35	1A3
600288	47.35	48.35	1A3
600289	48.35	49.35	1A3
600291	51.52	52.52	1A3
600292	52.52	53.52	1A3
600293	53.52	54.28	1A3
600294	54.28	55.05	1A3
600296	55.05	55.64	1A3
600297	55.64	56.55	1A3
600298	56.55	56.93	1A3
600299	56.93	57.93	1A3
600301	57.93	58.47	1A3
600302	58.47	59.47	1A3
600303	102.90	103.90	1A3
600304	103.90	104.90	1A3
600305	104.90	105.90	1A3
600306	105.90	106.90	1A3
600307	141.68	142.68	1A3
600308	142.68	143.68	1A3
600309	143.68	144.38	1A3
600311	144.38	145.38	1A3
600312	145.38	146.38	1A3
600313	146.38	147.38	1A3
600314	147.38	148.38	1A3
600316	148.38	149.08	1A3
600317	149.08	150.08	1A3
600318	150.08	151.03	1A3
600319	151.03	152.03	1A3
600321	152.03	153.03	1A3
600322	153.03	154.03	1A3
600323	154.03	155.03	1A3
600324	155.03	156.03	1A3
600325	156.03	157.03	1A3
600326	157.03	158.03	1A3

Sample No.	From	To	Analysis Method
600327	158.03	159.03	1A3
600328	159.03	160.00	1A3
600329	160.00	161.00	1A3
600331	161.00	162.00	1A3
600332	162.00	163.00	1A3
600333	163.00	164.00	1A3
600334	164.00	165.00	1A3
600336	165.00	166.00	1A3
600337	166.00	167.00	1A3
600338	167.00	168.00	1A3
600339	168.00	169.00	1A3
600341	169.00	170.00	1A3
600342	170.00	171.00	1A3
600343	171.00	172.00	1A3
600344	172.00	173.00	1A3
600345	173.00	174.00	1A3
600346	174.00	175.00	1A3
600347	175.00	176.00	1A3
600348	176.00	177.00	1A3
600349	177.00	177.86	1A3
600351	177.86	178.18	1A3
600352	178.18	178.90	1A3
600353	178.90	179.90	1A3
600354	179.90	180.90	1A3
600356	180.90	181.90	1A3
600357	181.90	182.90	1A3
600358	182.90	183.51	1A3
600359	183.51	184.38	1A3
600361	184.38	185.00	1A3
600362	185.00	186.00	1A3
600363	186.00	187.00	1A3
600364	187.00	187.60	1A3
600365	187.60	188.60	1A3
600366	188.60	189.27	1A3
600367	189.27	190.00	1A3
600368	190.00	191.00	1A3
600369	191.00	192.00	1A3
600371	192.00	193.00	1A3
600372	193.00	193.55	1A3
600373	193.55	194.55	1A3
600374	194.55	195.55	1A3
600376	195.55	196.55	1A3
600377	196.55	197.55	1A3
600378	197.55	198.42	1A3
600379	198.42	199.42	1A3

Sample No.	From	To	Analysis Method
600381	199.42	200.42	1A3
600382	200.42	201.42	1A3
600383	201.42	202.38	1A3
600384	202.38	203.38	1A3
600385	203.38	204.38	1A3
600386	204.38	205.38	1A3
600387	205.38	206.38	1A3
600388	206.38	207.38	1A3
600389	207.38	208.38	1A3
600391	208.38	209.38	1A3
600392	209.38	210.38	1A3
600393	210.38	211.13	1A3
600394	211.13	212.12	1A3
600396	212.12	213.00	1A3
600397	213.00	213.50	1A3
600398	213.50	214.28	1A3
600399	214.28	215.02	1A3
600401	215.02	216.00	1A3
600402	216.00	216.57	1A3
600403	216.57	217.00	1A3
600404	217.00	218.00	1A3
600405	225.86	226.86	1A3
600406	226.86	227.35	1A3
600407	227.35	228.35	1A3
600408	231.25	232.25	1A3
600409	232.25	233.15	1A3
600411	233.15	234.15	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	Azimuth
CCD-10-002	CLM305	Cameron Gold Operations	052F05	Rowan Lake	447,220.27	225
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	Dip	
Layne Christensen Drilling	NQ	CAMERON		348.903	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Total Depth (m)	Projection	
08/06/2010	09/06/2010		A.H	122	NAD 83, Zone 15	

SURVEY
HoleID: CCD-10-002

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
14	224.1	-60.6	Reflex EZ Shot
32	226.3	-60.5	Reflex EZ Shot
50	226.6	-60.2	Reflex EZ Shot
86	226.2	-59.7	Reflex EZ Shot
116	227.3	-59.2	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-002

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	2.00	CAS																			
2.00	63.40	MB	MBW		G	DK	APH									F			MAS	MASSIVE BASALT INTERCALATED WITH PILLOW BASALT. 18.6 – 18.85m: FRAGMENTS OF LAMINATED ASH.	
63.40	63.90	PF			BG	LT	A+P									F	CTP	S	MAS	SHARP, HIGH-ANGLE UPPER CONTACT AND 45 DEGREE ANGLE LOWER CONTACT.	
63.90	88.60	MB			G	DK	APH									F	QVN	M	FL	FINE-GRAINED AS OPPOSED TO PREVIOUS APHANITIC MB UNIT. MODERATE FOLIATION ALIGNING CHL GRAINS. THIN QTZ VEINS SUB-PARALLEL TO FOLIATION	
88.60	122.00	MD			G	DK	IFG									F	QVN	M	MAS	E.O.H. CA VEINING ORIENTATED MOSTLY LOW-ANGLE TCA. WEAK DISSEMINATED LEUCOXENE, MINOR SHORT INTERVAL OF BASALT FROM 101 101.4m	

ALTERATION

HoleID: CCD-10-002

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
2.00	26.75	ACC	W	E				PY	0.1	FDS																THIN (1MM) CA VEINS RUNNING PERPENDICULAR TCA. PATCHES OF TINY AMAGDALES IN AREAS.
26.75	36.30	ACSC	W	E				PY	0.1	BB																CALCITE-Qtz VEINS WITH WIDTHS OF 3-5CM COMMON WITH WEAK PATCHY SERICITE ALT'N OCCURRING IN CLOSE PROXIMITY OF VEINS
36.30	63.40	ACC	W	E	ASE	W	P	PY	0.1	FDS																WEAK PATCHY SERICITE ALT'N IN AREAS AND SERICITE ALT'N HALOS AROUND SOME Qtz-CARB VEINING
63.40	63.90	ASE	S	E				PY	0.1	FDS																BLEACHED APPEARANCE DUE TO STRONG PERVASIVE SERICITE ALT'N
63.90	73.00	ACH	W	E				PY	0.1	FDS																
73.00	81.75	AHE	M	R	ACH	W	E	PY	0.1	FDS																STRONG Qtz-FELDSPAR VEINING, OFTEN HEMATITE STAINED DUE TO FRACTURE AND VEIN-CONTROLLED HEMATITE ALT'N.
81.75	85.60	ACC	M	E																						
85.60	86.80	AEP	M	E	ACC	M	E																			MODERATE TO STRONG PERVASIVE EPIDOTE ALT'N, EPIDOTE VEINS COMMON
86.80	122.00	ACC	W	E	ACA	W	V	PY	0.1	BB																CALCITE VEINING COMMON. PATCHY WEAK EPIDOTE ALT'N. DISSEMINATED EUHEDRAL CARB RHOMBS COMMON IN LOWER 3 METERS

STRUCTURE

HoleID: CCD-10-002

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
26.78	37.00	55		FO		MODERATE FOLIATION
63.90	88.60	45		FO		MODERATE FOLIATION

GEOTECHNICAL

HoleID: CCD-10-002

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	3.02	101	2.67	89
8.00	11.00	3.00	3.00	3.04	101	2.75	92
11.00	14.00	3.00	3.00	2.99	100	2.84	95
14.00	17.00	3.00	3.00	3.02	101	2.54	85
17.00	20.00	3.00	3.00	3.05	102	2.96	99
20.00	23.00	3.00	3.00	2.92	97	2.45	82
23.00	26.00	3.00	3.00	3.05	102	2.63	88
26.00	29.00	3.00	3.00	2.94	98	2.72	91
29.00	32.00	3.00	3.00	2.93	98	2.88	96
32.00	35.00	3.00	3.00	3.00	100	2.28	76
68.00	71.00	3.00	3.00	3.00	100	2.36	79
71.00	74.00	3.00	3.00	3.00	100	2.36	79
74.00	77.00	3.00	3.00	3.04	101	2.46	82
77.00	80.00	3.00	3.00	2.61	87	1.31	44
80.00	83.00	3.00	3.00	3.00	100	1.82	61
83.00	86.00	3.00	3.00	2.97	99	2.72	91
86.00	89.00	3.00	3.00	2.99	100	2.59	86
89.00	92.00	3.00	3.00	2.94	98	2.93	98
92.00	95.00	3.00	3.00	3.08	103	2.62	87
95.00	98.00	3.00	3.00	3.03	101	3.03	101
98.00	101.00	3.00	3.00	2.93	98	2.72	91
101.00	104.00	3.00	3.00	3.05	102	2.73	91
104.00	107.00	3.00	3.00	2.87	96	2.87	96
107.00	110.00	3.00	3.00	3.07	102	3.07	102
110.00	113.00	3.00	3.00	3.04	101	2.87	96
113.00	116.00	3.00	3.00	2.81	94	2.40	80
116.00	119.00	3.00	3.00	3.00	100	2.08	69
119.00	122.00	3.00	3.00	2.95	98	2.70	90

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-002

Depth	Magnetic Susceptibility
2.00	0.668
3.00	0.813
4.00	0.853
5.00	3.680
6.00	0.806
7.00	0.733
8.00	0.738
9.00	0.860
10.00	0.931
11.00	0.433
12.00	0.933
13.00	0.715
14.00	0.682
15.00	0.457
16.00	0.553
17.00	0.617

Depth	Magnetic Susceptibility
18.00	0.175
19.00	0.453
20.00	0.669
21.00	0.491
22.00	0.616
23.00	0.735
24.00	0.776
25.00	0.868
26.00	0.720
27.00	0.656
28.00	0.580
29.00	0.657
30.00	0.860
31.00	0.682
32.00	0.702
33.00	0.625
34.00	0.451
35.00	0.766
36.00	0.659
37.00	0.762
38.00	0.828
39.00	0.695
40.00	0.690
41.00	0.636
42.00	0.660
43.00	0.702
44.00	0.641
45.00	0.729
46.00	0.654
47.00	0.845
48.00	0.865
49.00	0.722
50.00	0.755
51.00	0.526
52.00	0.688
53.00	0.511
54.00	0.705
55.00	0.521
56.00	0.551
57.00	0.769
58.00	0.798
59.00	0.882
60.00	0.451
61.00	0.595
62.00	0.738
63.00	0.518
64.00	0.495
65.00	0.490
66.00	0.601
67.00	0.579
68.00	0.635
69.00	0.523
70.00	0.667
71.00	0.577
72.00	0.662
73.00	0.825
74.00	0.525
75.00	0.506
76.00	0.608
77.00	0.685

Depth	Magnetic Susceptibility
78.00	0.399
79.00	0.415
80.00	0.446
81.00	0.608
82.00	1.179
83.00	0.574
84.00	5.525
85.00	0.479
86.00	0.453
87.00	0.295
88.00	0.479
89.00	0.504
90.00	0.719
91.00	0.496
92.00	0.440
93.00	0.624
94.00	0.590
95.00	0.573
96.00	0.569
97.00	0.446
98.00	0.568
99.00	0.258
100.00	0.361
101.00	0.499
102.00	0.611
103.00	0.573
104.00	0.611
105.00	0.653
106.00	0.554
107.00	0.564
108.00	0.539
109.00	0.535
110.00	0.706
111.00	0.559
112.00	0.568
113.00	0.516
114.00	0.597
115.00	0.410
116.00	0.257
117.00	0.430
118.00	0.423
119.00	0.410
120.00	0.409
121.00	0.650
122.00	0.333

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-002

Sample No.	From	To	Analysis Method
1210565	4.00	5.00	1A3
1210566	5.00	6.00	1A3
1210567	6.00	7.00	1A3
1210568	7.00	8.00	1A3
1210569	8.00	9.00	1A3
1210572	9.00	10.00	1A3
600161	16.70	17.70	1A3
600162	17.70	18.60	1A3
600163	18.60	19.18	1A3
600164	19.18	20.18	1A3
600165	25.74	26.74	1A3
600166	26.74	27.74	1A3
600167	27.74	28.74	1A3
600168	28.74	29.74	1A3
600169	29.74	30.74	1A3
600171	30.74	31.74	1A3
600172	31.74	32.74	1A3
600173	32.74	33.74	1A3
600174	33.74	34.74	1A3
600176	34.74	35.74	1A3
600177	35.74	36.90	1A3
600178	36.90	37.90	1A3
600179	37.90	38.90	1A3
600181	38.90	39.43	1A3
600182	39.43	40.00	1A3
600183	40.00	41.00	1A3
600184	41.00	42.00	1A3
600185	42.00	43.00	1A3
600186	43.00	44.00	1A3
600187	44.00	45.00	1A3
600188	45.00	46.00	1A3
600189	46.00	47.00	1A3
600191	47.00	48.00	1A3
600192	48.00	49.00	1A3
600193	49.00	50.00	1A3
600194	50.00	51.00	1A3
600196	51.00	52.00	1A3
600197	52.00	53.00	1A3
600198	53.00	54.00	1A3
600199	54.00	55.00	1A3
600201	55.00	56.00	1A3
600202	56.00	57.00	1A3
600203	57.00	58.00	1A3

Sample No.	From	To	Analysis Method
600204	58.00	59.00	1A3
600205	59.00	60.00	1A3
600206	60.00	61.00	1A3
600207	61.00	62.00	1A3
600208	62.00	63.00	1A3
600209	63.00	64.00	1A3
600211	64.00	65.00	1A3
600212	65.00	66.00	1A3
600213	66.00	67.00	1A3
600214	67.00	68.00	1A3
600216	68.00	69.00	1A3
600217	69.00	70.00	1A3
600218	70.00	71.00	1A3
600219	71.00	71.74	1A3
600221	71.74	72.74	1A3
600222	72.74	73.74	1A3
600223	73.74	74.74	1A3
600224	74.74	75.74	1A3
600225	75.74	76.74	1A3
600226	76.74	77.74	1A3
600227	77.74	78.74	1A3
600228	78.74	79.74	1A3
600229	79.74	80.74	1A3
600231	80.74	81.74	1A3
600232	81.74	82.74	1A3
600233	82.74	83.74	1A3
600234	83.74	84.74	1A3
600236	84.74	85.57	1A3
600237	85.57	86.14	1A3
600238	86.14	86.82	1A3
600239	86.82	87.82	1A3
600241	87.82	88.82	1A3
600242	88.82	89.88	1A3
600243	89.88	90.94	1A3
600244	90.94	91.82	1A3
600245	91.82	92.82	1A3
600246	92.82	93.82	1A3
600247	93.82	94.82	1A3
600248	94.82	95.82	1A3
600249	95.82	96.82	1A3

COLLAR

Hole ID CCD-10-001	Claim No. CLM305	Claim Holder Cameron Gold Operations	Map Sheet 052F05	Township/Area Rowan Lake	Easting 447,192.86	Azimuth 225
Drilling Company Layne Christensen Drilling	Core Size NQ	Location of Core Storage CAMERON		Elevation (m) 348.199	Dip -60	
Date Hole Started 06/06/2010	Date Completed 08/06/2010	Date Logged	Logged By A.H	Total Depth (m) 206		
				Projection NAD 83, Zone 15		

SURVEY

HoleID: CCD-10-001

DEPTH	AZIMUTH	DIP	METHOD
0	225	-60	PLANNED
14	220.7	-59.5	Reflex EZ Shot
29	220	-58.7	Reflex EZ Shot
44	220.5	-58.3	Reflex EZ Shot
74	221.1	-57.5	Reflex EZ Shot
104	220	-56.1	Reflex EZ Shot
134	220.3	-55.2	Reflex EZ Shot
164	220.3	-54.7	Reflex EZ Shot
194	220.8	-53.9	Reflex EZ Shot

LITHOLOGY

HoleID: CCD-10-001

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	3.15	CAS																			
3.15	9.28	MB			G	DK	IFG									MW	QCV	W	MAS	UPPER 50CM OF UNIT IS MODERATE FE-OXIDE STAINING, MODERATE SERICITE ALT'N, TRACE TO 0.5% MG PYRITE	
9.28	29.00	PDS			G	DK	IFG									SW	QCV	M	SH	QTZ-CARB VEINS COMMONLY HEMATITE-STAINED ALIGNED WITH WEAK FOLIATION	
29.00	35.12	MB			G	DK	APH									F			MAS	MINOR THIN CALCITE VEINS	
35.12	41.85	MB			G	LT	APH									F			MAS	STRONG BLOTCHY APPEARANCE; COARSE-GRAINED, LIGHT GREEN BLOBS VERY ABUNDENT	
41.85	74.00	MB			G	DK	IFG									F			MAS	FG DISSEMINATED LEUCOXENE COMMON	
74.00	103.95	ITL	ITY		GG	LT	VFG									F			FL	INTERCALATED LITHIC TUFF WITH CRYSTAL TUFF, LITHIC FRAGMENTS ARE WELL-ALIGNED WITH THE FOLIATION, QTZ VEINS ARE BOUDINAGED	
103.95	110.70	ITA	ITL		BG	LT	VFG									F			FL	ASH IS WELL LAMINATED IN AREAS	
110.70	119.00	ITL			BG	LT	VFG									F			FL	INTERCALATED ASH WITH LITHIC TUFF. LITHIC TUFF FRAGMENTS VARY FROM FG TO CG, MANY OF THE FRAGMENTS ARE OF LAMINATED ASH	
119.00	147.80	MB			G	DK	APH									F	AM	S	FL	QTZ- FE CARB VEINS COMMON BUT NOT ASSOCIATED WITH PYRITE. AMAGDALES FOUND THROUGHOUT. AMAGDALES ARE QTZ AND QTZ-CARB FILLED.	
147.80	181.75	ITL			BG	LT	VFG									F			FL	BLEACHED APPEARANCE DUE TO PERVASIVE SERICITE ALT'N. FRAGMENT SIZE VARIES CONSIDERABLY FROM 1-10CM	
181.75	183.78	ITY			BG	LT	VFG									F			FL	FG FELDSPAR CRYSTALS RANDOMLY ORIENTATED THROUGHOUT UNIT.	
183.78	206.00	FTY			BG	LT	VFG									F			FL	E.O.H. UNIT CONSISTS OF ABUNDENT ROUNDED QTZ 'EYES'/FRAGMENTS, SOME MILKY-WHITE QTZ VEINS BUT DO NOT CONTAIN PY	

ALTERATION

HoleID: CCD-10-001

FROM	TO	ALTERATION1	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
3.15	3.65	ASC	M	E				PY	0.5	MDS																
3.65	29.00	ACH	W	E	AHE	W	P	PY	0.1	FDS																
29.00	35.12	ACC	M	E																						RARE CA-MAGNETITE VEINS
35.12	41.85	AEP	S	P	ACH	M	E																			STRONG BLOTCHY EPIDOTE-CHL ALT'N, THIN EPIDOTE VEINS ALSO COMMON, MINOR CAL VEINS
41.85	74.00	AKS	M	V	AHE	M	P	PY	0.1	FDS																MODERATE TO STRONG K-SPAR VEINING COMMON WITH PATCHY HEMATITE ALT'N COMMON
74.00	119.00	ASE	S	P	ACSC	W	E	PY	0.1	BB																
119.00	147.80	ACSC	M	P				PY	0.1	CB																PATCHY MODERATE TO STRONG SERICITE- FE CARB ALT'N, TRACE CUBIC AND BLEBBY PY ALIGNED WITHIN FOLIATION
147.80	198.00	ASE	S	E	ACCF	W	E	PY	0.1	BB																
198.00	201.00	AHE	S	E	ASI	S	E	PY	0.1	FDS																STRONG PERVASIVE HEMATITE-SILICA ALT'N WITH WEAK MAGNETITE ALT'N, MAKING IT SO THE QTZ EYES/FRAGMENTS STAND OUT WELL.
201.00	206.00	ASE	S	E	ACA	M	V																			THIN (1-2MM THICK) CALCITE VEINS COMMON

STRUCTURE

HoleID: CCD-10-001

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENTS
9.28	29.00	45		SH	M	NO ORI MARK SO UNABLE TO OBTAIN BETA ANGLE. MODERATE SHISTOSE TEXTURE
12.68	13.40			FG		FAULT GOUGE
16.50	16.90			FT		FAULT WITH FAULT GOUGE
51.00	51.00			FT		FAULT WITH FAULT GOUGE
74.00	103.95	65		FO	M	

GEOTECHNICAL

HoleID: CCD-10-001

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
5.00	8.00	3.00	3.00	2.90	97	1.63	54
8.00	11.00	3.00	3.00	2.94	98	2.36	79
11.00	14.00	3.00	3.00	2.83	94	1.50	50
14.00	17.00	3.00	3.00	2.70	90	1.96	65
17.00	20.00	3.00	3.00	2.90	97	2.23	74
20.00	23.00	3.00	3.00	2.35	78	1.10	37
23.00	26.00	3.00	3.00	2.90	97	2.30	77
26.00	29.00	3.00	3.00	2.90	97	2.44	81
29.00	32.00	3.00	3.00	2.98	99	2.68	89
32.00	35.00	3.00	3.00	3.00	100	2.80	93
35.00	38.00	3.00	3.00	2.96	99	2.40	80
38.00	41.00	3.00	3.00	3.04	101	2.54	85
41.00	44.00	3.00	3.00	3.05	102	2.70	90
44.00	47.00	3.00	3.00	2.90	97	2.70	90
47.00	50.00	3.00	3.00	2.82	94	2.72	91
50.00	53.00	3.00	3.00	2.88	96	1.65	55
53.00	56.00	3.00	3.00	2.86	95	2.22	74
56.00	59.00	3.00	3.00	2.83	94	1.66	55
59.00	62.00	3.00	3.00	2.95	98	2.70	90
62.00	65.00	3.00	3.00	3.07	102	2.63	88
65.00	68.00	3.00	3.00	2.80	93	2.22	74
68.00	71.00	3.00	3.00	2.92	97	2.30	77
71.00	74.00	3.00	3.00	2.98	99	2.36	79
74.00	77.00	3.00	3.00	2.93	98	1.53	51
77.00	80.00	3.00	3.00	2.92	97	2.57	86
80.00	83.00	3.00	3.00	2.96	99	2.08	69
83.00	86.00	3.00	3.00	2.92	97	2.68	89
86.00	89.00	3.00	3.00	3.01	100	2.67	89
89.00	92.00	3.00	3.00	2.95	98	2.18	73
92.00	95.00	3.00	3.00	3.01	100	2.30	77
95.00	98.00	3.00	3.00	2.91	97	2.77	92
98.00	101.00	3.00	3.00	3.03	101	2.68	89
101.00	104.00	3.00	3.00	2.97	99	2.55	85
104.00	107.00	3.00	3.00	3.03	101	1.67	56
107.00	110.00	3.00	3.00	2.95	98	2.26	75
110.00	113.00	3.00	3.00	3.03	101	2.68	89
113.00	116.00	3.00	3.00	3.00	100	2.81	94
116.00	119.00	3.00	3.00	2.97	99	2.33	78
119.00	122.00	3.00	3.00	3.02	101	2.97	99
122.00	125.00	3.00	3.00	3.04	101	3.06	102
125.00	128.00	3.00	3.00	2.93	98	2.78	93
128.00	131.00	3.00	3.00	3.03	101	1.79	60
131.00	134.00	3.00	3.00	2.99	100	2.90	97

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
134.00	137.00	3.00	3.00	3.00	100	2.84	95
137.00	140.00	3.00	3.00	2.98	99	1.97	66
140.00	143.00	3.00	3.00	3.03	101	2.61	87
143.00	146.00	3.00	3.00	2.98	99	2.18	73
146.00	149.00	3.00	3.00	2.98	99	2.52	84
149.00	152.00	3.00	3.00	3.02	101	2.87	96
152.00	155.00	3.00	3.00	3.02	101	2.80	93
155.00	158.00	3.00	3.00	3.03	101	3.03	101
158.00	161.00	3.00	3.00	3.04	101	3.04	101
161.00	164.00	3.00	3.00	3.07	102	3.07	102
164.00	167.00	3.00	3.00	2.99	100	2.92	97
167.00	170.00	3.00	3.00	3.00	100	2.86	95
170.00	173.00	3.00	3.00	3.06	102	3.06	102
173.00	176.00	3.00	3.00	3.03	101	2.99	100
176.00	179.00	3.00	3.00	2.92	97	2.92	97
179.00	182.00	3.00	3.00	3.05	102	2.86	95
182.00	185.00	3.00	3.00	3.00	100	3.00	100
185.00	188.00	3.00	3.00	3.05	102	2.95	98
188.00	191.00	3.00	3.00	3.05	102	2.60	87
191.00	194.00	3.00	3.00	2.96	99	2.96	99
194.00	197.00	3.00	3.00	3.07	102	2.52	84
197.00	200.00	3.00	3.00	3.00	100	3.00	100
200.00	203.00	3.00	3.00	3.01	100	2.98	99
203.00	206.00	3.00	3.00	2.99	100	2.70	90

MAGNETIC SUSCEPTIBILITY

HoleID: CCD-10-001

Depth	Magnetic Susceptibility
4.00	0.819
5.00	0.312
6.00	0.850
7.00	0.619
8.00	0.667
9.00	0.705
10.00	0.815
11.00	0.586
12.00	0.697
13.00	0.487
14.00	0.688
15.00	0.515
16.00	0.559
17.00	0.604
18.00	0.651
19.00	0.605
20.00	0.618
21.00	0.295
22.00	0.572
23.00	0.564
24.00	0.680
25.00	0.709
26.00	0.428
27.00	0.504

Depth	Magnetic Susceptibility
28.00	0.656
29.00	0.326
30.00	0.570
31.00	27.050
32.00	0.232
33.00	70.390
34.00	20.290
35.00	40.540
36.00	153.600
37.00	53.630
38.00	15.160
39.00	22.190
40.00	22.350
41.00	58.330
42.00	2.189
43.00	0.543
44.00	0.594
45.00	0.612
46.00	0.661
47.00	0.615
48.00	0.658
49.00	0.623
50.00	0.471
51.00	0.418
52.00	0.536
53.00	0.218
54.00	0.345
55.00	0.502
56.00	0.319
57.00	0.506
58.00	0.245
59.00	0.429
60.00	0.483
61.00	0.487
62.00	0.452
63.00	0.296
64.00	0.606
65.00	0.545
66.00	0.656
67.00	0.732
68.00	0.588
69.00	0.438
70.00	0.501
71.00	0.687
72.00	0.522
73.00	1.153
74.00	0.537
75.00	0.302
76.00	0.196
77.00	0.255
78.00	0.210
79.00	0.185
80.00	0.229
81.00	0.173
82.00	0.203
83.00	0.166
84.00	0.964
85.00	0.276
86.00	0.253
87.00	0.261

Depth	Magnetic Susceptibility
88.00	0.236
89.00	0.227
90.00	0.298
91.00	0.233
92.00	0.236
93.00	0.218
94.00	0.220
95.00	0.293
96.00	0.349
97.00	0.439
98.00	0.218
99.00	0.513
100.00	0.314
101.00	0.538
102.00	0.254
103.00	0.337
104.00	0.791
105.00	0.743
106.00	0.244
107.00	0.268
108.00	0.276
109.00	0.579
110.00	0.622
111.00	0.480
112.00	0.331
113.00	0.340
114.00	0.382
115.00	0.350
116.00	0.388
117.00	0.399
118.00	0.266
119.00	0.584
120.00	0.346
121.00	0.414
122.00	0.329
123.00	0.850
124.00	0.626
125.00	0.519
126.00	0.533
127.00	0.449
128.00	0.793
129.00	0.531
130.00	0.721
131.00	0.757
132.00	0.673
133.00	0.605
134.00	0.707
135.00	0.611
136.00	0.435
137.00	0.560
138.00	0.673
139.00	0.344
140.00	0.249
141.00	0.329
142.00	0.536
143.00	0.279
144.00	0.524
145.00	0.447
146.00	0.383
147.00	0.471

Depth	Magnetic Susceptibility
148.00	0.403
149.00	0.342
150.00	0.449
151.00	0.552
152.00	0.304
153.00	0.368
154.00	0.435
155.00	0.549
156.00	0.346
157.00	0.474
158.00	0.178
159.00	0.285
160.00	0.152
161.00	0.220
162.00	0.227
163.00	0.193
164.00	0.221
165.00	0.346
166.00	0.368
167.00	0.381
168.00	0.326
169.00	0.179
170.00	0.299
171.00	0.206
172.00	0.188
173.00	0.251
174.00	0.235
175.00	0.194
176.00	0.193
177.00	0.180
178.00	0.219
179.00	0.143
180.00	0.393
181.00	0.452
182.00	0.189
183.00	0.171
184.00	0.364
185.00	0.233
186.00	0.325
187.00	0.215
188.00	0.041
189.00	0.259
190.00	0.181
191.00	0.194
192.00	0.226
193.00	0.190
194.00	0.260
195.00	0.185
196.00	0.170
197.00	0.155
198.00	0.390
199.00	6.556
200.00	0.133
201.00	0.120
202.00	0.080
203.00	0.063
204.00	0.057
205.00	0.033
206.00	0.143

SAMPLE INTERVALS-ASSAY METHODS

HoleID: CCD-10-001

Sample No.	From	To	Analysis Method
1210554	3.15	4.28	1A3
1210555	4.28	5.28	1A3
1210556	5.28	6.28	1A3
1210557	6.28	7.28	1A3
1210558	7.28	8.28	1A3
600251	8.28	9.28	1A3
600252	9.28	10.28	1A3
600253	10.28	11.28	1A3
600254	11.28	12.28	1A3
600256	12.28	12.65	1A3
600257	12.65	13.40	1A3
600258	13.40	14.00	1A3
600259	14.00	14.68	1A3
600261	14.68	15.68	1A3
600262	15.68	16.68	1A3
600263	16.68	17.68	1A3
600264	17.68	18.68	1A3
600265	18.68	19.68	1A3
600266	19.68	20.68	1A3
600267	20.68	22.35	1A3
600268	22.35	23.35	1A3
600269	23.35	24.35	1A3
600271	24.35	25.35	1A3
600272	25.35	26.35	1A3
600273	26.35	27.35	1A3
600274	27.35	28.35	1A3
600276	28.35	29.35	1A3
1210559	29.35	30.35	1A3
1210561	30.35	31.35	1A3
1210562	31.35	32.35	1A3
1210563	42.00	43.00	1A3
1210564	43.00	44.00	1A3
600001	55.55	56.55	1A3
600002	56.55	57.23	1A3
600003	57.23	58.23	1A3
600004	58.23	59.23	1A3
600005	59.23	60.23	1A3
600006	60.23	61.23	1A3
600007	61.23	62.23	1A3
600008	62.23	63.23	1A3
600009	63.23	64.23	1A3
600011	64.23	65.23	1A3
600012	65.23	66.23	1A3

Sample No.	From	To	Analysis Method
600013	66.23	67.23	1A3
600014	67.23	68.23	1A3
600016	68.23	69.23	1A3
600017	69.23	70.23	1A3
600018	70.23	71.23	1A3
600019	71.23	72.23	1A3
600021	72.23	73.23	1A3
600022	73.23	74.23	1A3
600023	74.23	75.23	1A3
600024	75.23	76.23	1A3
600025	76.23	77.23	1A3
600026	77.23	78.23	1A3
600027	78.23	79.23	1A3
600028	79.23	80.23	1A3
600029	80.23	81.23	1A3
600031	81.23	82.23	1A3
600032	82.23	83.23	1A3
600033	83.23	84.23	1A3
600034	84.23	85.23	1A3
600036	85.23	86.23	1A3
600037	86.23	87.23	1A3
600038	87.23	88.23	1A3
600039	88.23	89.23	1A3
600041	89.23	90.23	1A3
600042	90.23	91.23	1A3
600043	91.23	92.23	1A3
600044	92.23	93.23	1A3
600045	93.23	94.23	1A3
600046	94.23	95.23	1A3
600047	95.23	96.23	1A3
600048	96.23	97.23	1A3
600049	97.23	98.23	1A3
600051	98.23	99.23	1A3
600052	99.23	100.23	1A3
600053	100.23	101.23	1A3
600054	101.23	102.23	1A3
600056	102.23	103.23	1A3
600057	103.23	104.23	1A3
600058	104.23	105.23	1A3
600059	105.23	106.23	1A3
600061	106.23	107.23	1A3
600062	107.23	108.23	1A3
600063	108.23	109.23	1A3
600064	109.23	110.23	1A3
600065	110.23	110.70	1A3

Sample No.	From	To	Analysis Method
600066	110.70	111.70	1A3
600067	111.70	112.70	1A3
600068	112.70	113.02	1A3
600069	113.02	113.60	1A3
600071	113.60	114.23	1A3
600072	114.23	115.23	1A3
600073	115.23	116.23	1A3
600074	116.23	117.23	1A3
600076	117.23	118.23	1A3
600077	118.23	119.23	1A3
600078	119.23	120.23	1A3
600079	120.23	121.23	1A3
600081	121.23	122.23	1A3
600082	122.23	123.23	1A3
600083	123.23	124.23	1A3
600084	124.23	125.23	1A3
600085	125.23	125.80	1A3
600086	125.80	126.50	1A3
600087	126.50	127.50	1A3
600088	127.50	128.50	1A3
600089	128.50	129.50	1A3
600091	129.50	130.50	1A3
600092	130.50	131.50	1A3
600093	131.50	132.50	1A3
600094	132.50	133.50	1A3
600096	133.50	134.50	1A3
600097	134.50	135.50	1A3
600098	135.50	136.50	1A3
600099	136.50	137.50	1A3
600101	137.50	138.50	1A3
600102	138.50	139.50	1A3
600103	139.50	140.50	1A3
600104	140.50	141.50	1A3
600105	141.50	142.50	1A3
600106	142.50	143.32	1A3
600107	143.32	144.32	1A3
600108	144.32	145.32	1A3
600109	145.32	146.15	1A3
600111	146.15	147.15	1A3
600112	147.15	148.15	1A3
600113	148.15	149.15	1A3
600114	149.15	150.15	1A3
600116	150.15	151.15	1A3
600117	151.15	152.15	1A3
600118	152.15	153.15	1A3

Sample No.	From	To	Analysis Method
600119	153.15	154.15	1A3
600121	154.15	155.15	1A3
600122	155.15	156.15	1A3
600123	156.15	157.15	1A3
600124	157.15	158.00	1A3
600125	158.00	158.41	1A3
600126	158.41	159.41	1A3
600127	159.41	160.41	1A3
600128	180.78	181.78	1A3
600129	181.78	182.78	1A3
600131	182.78	183.78	1A3
600132	183.78	184.78	1A3
600133	184.78	185.78	1A3
600134	185.78	186.78	1A3
600136	186.78	187.58	1A3
600137	187.58	188.55	1A3
600138	188.55	188.97	1A3
600139	188.97	189.55	1A3
600141	189.55	190.00	1A3
600142	190.00	191.00	1A3
600143	191.00	192.00	1A3
600144	192.00	193.00	1A3
600145	193.00	194.00	1A3
600146	194.00	195.00	1A3
600147	195.00	196.00	1A3
600148	196.00	197.00	1A3
600149	197.00	198.00	1A3
600151	198.00	199.00	1A3
600152	199.00	200.00	1A3
600153	200.00	201.00	1A3
600154	201.00	202.00	1A3
600156	202.00	203.00	1A3
600157	203.00	204.00	1A3
600158	204.00	205.00	1A3
600159	205.00	206.00	1A3

Appendix III: Assays



Date Submitted: 21-Dec-10
Invoice No.: A10-10042
Invoice Date: 26-Jan-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

8 Pulp samples and 176 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1A3-Tbay Au - Fire Assay Gravimetric
Code 1F2-Tbay Total Digestion ICP(TOTAL)

REPORT **A10-10042**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :

A handwritten signature in black ink, appearing to read "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
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Activation Laboratories Ltd. Report:

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
470354	< 0.03																							
470355	< 0.03																							
470356	< 0.03																							
470357	6.37																							
470358	< 0.03																							
470359	< 0.03																							
470360	< 0.03																							
605621	< 0.03																							
605622	< 0.03																							
605623	< 0.03																							
605624	< 0.03																							
605625	< 0.03																							
605626	< 0.03																							
605627	< 0.03																							
605628	< 0.03																							
605629	< 0.03																							
605630	7.26																							
605631	< 0.03																							
605632	< 0.03																							
605633	< 0.03																							
605634	< 0.03																							
605635	< 0.03																							
605636	< 0.03																							
605637	< 0.03																							
605638	< 0.03																							
605639	< 0.03																							
605640	< 0.03																							
605641	< 0.03																							
605642	< 0.03	< 0.3	4.23	217	125	< 1	< 2	8.34	0.5	54	102	164	8.07	23	< 1	0.71	3.05	1510	< 1	1.21	101	0.022	< 3	< 5
605643	< 0.03	< 0.3	2.65	702	139	< 1	< 2	7.47	< 0.3	47	84	113	7.73	21	< 1	0.67	2.66	1600	< 1	1.18	95	0.020	< 3	30
605644	< 0.03	< 0.3	3.92	2730	118	< 1	< 2	8.25	< 0.3	51	64	124	7.33	22	3	0.59	2.92	1400	< 1	1.66	94	0.020	< 3	6
605645	< 0.03	< 0.3	4.18	53	61	< 1	< 2	8.01	0.8	52	89	127	7.70	21	< 1	0.19	3.07	1480	< 1	1.94	94	0.021	< 3	< 5
605646	< 0.03																							
605647	< 0.03																							
605648	< 0.03																							
605649	< 0.03																							
605650	8.06																							
605651	< 0.03																							
605652	1.16																							
605653	< 0.03																							
605654	< 0.03																							
605655	< 0.03																							
605656	< 0.03																							
605657	< 0.03																							
605658	< 0.03																							
605659	< 0.03																							
605660	< 0.03																							
605661	< 0.03																							
605662	< 0.03																							
605663	< 0.03																							
605664	< 0.03																							
605665	0.07																							

Activation Laboratories Ltd. Report:

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
605666	< 0.03																							
605667	0.33																							
605668	0.66																							
605669	< 0.03																							
605670	1.27																							
605671	0.23																							
605672	< 0.03																							
605673	< 0.03																							
605674	< 0.03																							
605675	< 0.03																							
605676	< 0.03																							
605677	< 0.03																							
605671	< 0.03																							
605672	< 0.03																							
605673	< 0.03																							
605674	< 0.03																							
605675	< 0.03																							
605676	< 0.03																							
605677	< 0.03																							
605678	< 0.03																							
605679	< 0.03																							
605680	< 0.03																							
605681	< 0.03																							
605682	< 0.03																							
605683	< 0.03																							
605684	< 0.03																							
605685	< 0.03																							
605686	< 0.03																							
605687	< 0.03																							
605688	< 0.03																							
605689	< 0.03																							
606590	8.24																							
606591	< 0.03																							
606592	< 0.03																							
606593	< 0.03																							
606594	< 0.03																							
606595	< 0.03																							
606596	< 0.03																							
606597	< 0.03																							
606598	< 0.03																							
606599	< 0.03																							
606600	< 0.03																							
606601	< 0.03																							
606602	< 0.03																							
606603	< 0.03																							
606604	< 0.03																							
606605	< 0.03																							
606606	< 0.03																							
606607	< 0.03																							
606608	< 0.03																							
606609	< 0.03																							
606610	0.73																							

Activation Laboratories Ltd. Report:

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
606611	< 0.03																							
606612	3.47																							
606613	< 0.03																							
606614	< 0.03																							
606615	< 0.03																							
606616	< 0.03																							
606617	< 0.03																							
606618	< 0.03																							
606619	< 0.03																							
606620	< 0.03																							
606621	< 0.03																							
606622	< 0.03																							
606623	< 0.03																							
606624	< 0.03																							
606625	< 0.03																							
606626	< 0.03																							
606627	< 0.03																							
606628	< 0.03																							
606629	< 0.03																							
606630	2.77																							
606631	< 0.03																							
606632	< 0.03																							
478231	< 0.03																							
478232	< 0.03																							
478233	< 0.03																							
478234	< 0.03																							
478235	< 0.03																							
478236	< 0.03																							
478237	< 0.03																							
478238	< 0.03																							
478239	< 0.03																							
478240	< 0.03																							
478241	< 0.03																							
478242	< 0.03																							
478243	< 0.03																							
478244	< 0.03																							
478245	< 0.03																							
478246	< 0.03																							
478247	< 0.03																							
478248	< 0.03																							
478249	0.98																							
478250	6.99																							
478251	< 0.03																							
478252	< 0.03																							
478253	2.66																							
478254	3.54																							
478255	< 0.03																							
478256	2.76																							
478257	7.95																							
478258	4.53																							
478259	2.11																							
478260	3.76																							

Activation Laboratories Ltd. Report:

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
478261	2.31																							
478262	3.48																							
478263	< 0.03																							
478264	< 0.03																							
478265	< 0.03																							
478266	1.48																							
478267	< 0.03																							
478268	< 0.03																							
478269	0.49																							
478270	1.50																							
478271	< 0.03																							
478272	1.92																							
478273	3.35																							
478274	0.35																							
478275	< 0.03																							
478276	< 0.03																							
478277	0.10																							
478278	< 0.03																							
478279	< 0.03																							
478280	< 0.03																							
478281	< 0.03																							
478282	< 0.03																							
478283	< 0.03																							
478284	< 0.03																							
478285	< 0.03																							
478286	< 0.03																							
478287	< 0.03																							
478288	< 0.03																							

Activation Laboratories Ltd. Report:

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

470354												
470355												
470356												
470357												
470358												
470359												
470360												
605621												
605622												
605623												
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605634												
605635												
605636												
605637												
605638												
605639												
605640												
605641												
605642	0.51	29	121	< 2	0.42	6	< 10	205	< 5	6	63	28
605643	1.14	17	126	4	0.45	< 5	< 10	213	< 5	4	58	30
605644	0.57	27	112	6	0.47	7	< 10	212	< 5	7	56	37
605645	0.19	28	82	< 2	0.47	8	< 10	217	< 5	7	62	36
605646												
605647												
605648												
605649												
605650												
605651												
605652												
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605660												
605661												
605662												
605663												
605664												
605665												

Activation Laboratories Ltd. Report:

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Activation Laboratories Ltd. Report:

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

606611
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Activation Laboratories Ltd. Report:

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

478261
478262
478263
478264
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Activation Laboratories Ltd. Report:

Quality Control																									
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP		
GXR-1 Meas		31.6	1.56	427	721	1	1380	0.95	3.3	8	14	1190	24.1	15	4	0.04	0.22	887	15	0.05	48	0.059	743	47	
GXR-1 Cert		31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20	12.0	1110	23.6	13.8	3.90	0.0500	0.217	852	18.0	0.0520	41.0	0.0650	730	122	
GXR-4 Meas			3.6	4.64	101	318	2	16	1.13	0.5	16	56	6440	2.99	25	< 1	3.45	1.70	154	313	0.53	45	0.128	42	< 5
GXR-4 Cert			4.00	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	155	310	0.564	42.0	0.120	52.0	4.80
SDC-1 Meas		< 0.3	5.12	< 3	630	3	< 2	1.09	< 0.3	19	53	28	4.49				1.87	0.98	861	< 1	1.48	39	0.054	22	< 5
SDC-1 Cert		0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	17.9	64.0	30.0	4.82				2.72	1.02	883	0.250	1.52	38.0	0.0690	25.0	0.540
SCO-1 Meas		0.3	5.06	6	594	2	< 2	2.02	0.4	13	45	28	3.50				2.23	1.60	398	< 1	0.70	32	0.081	27	< 5
SCO-1 Cert		0.134	7.24	12.4	570	1.84	0.370	1.87	0.140	10.5	68.0	28.7	3.59				2.30	1.64	410	1.37	0.670	27.0	0.0900	31.0	2.50
GXR-6 Meas		0.5	8.74	327	> 1000	1	< 2	0.18	0.7	17	72	71	5.71	38	< 1	1.90	0.60	1140	1	0.10	31	0.038	96	< 5	
GXR-6 Cert		1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	1010	2.40	0.104	27.0	0.0350	101	3.60	
OREAS 13P Meas													2690		7.16										
OREAS 13P Cert												2500		7.58											
CDN-GS-20A Meas		21.1																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		21.3																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		20.5																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		21.0																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		21.0																							
CDN-GS-20A Cert		21.12																							
CDN-GS-5E Meas		4.61																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.53																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.74																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.62																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.92																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		5.16																							
CDN-GS-5E Cert		4.83																							
DNC-1a Meas					104					56	183	100									271				< 5
DNC-1a Cert					118					57.0	270	100									247				0.960
605623 Orig		< 0.03																							
605623 Dup		< 0.03																							
605633 Orig		< 0.03																							
605633 Dup		< 0.03																							
605643 Orig		< 0.03	< 0.3	2.65	702	139	< 1	< 2	7.47	< 0.3	47	84	113	7.73	21	< 1	0.67	2.66	1600	< 1	1.18	95	0.020	< 3	30
605643 Split		< 0.03	< 0.3	4.04	628	148	< 1	< 2	8.31	1.1	46	99	118	7.93	22	< 1	0.75	2.95	1620	< 1	1.25	97	0.021	< 3	< 5
605643 Orig		< 0.03																							
605643 Dup		< 0.03																							
605658 Orig		< 0.03																							
605658 Dup		< 0.03																							
605663 Orig		< 0.03																							
605663 Split		< 0.03																							
605663 Split		< 0.03																							
605668 Orig		0.67																							
605668 Dup		0.66																							
605673 Orig		< 0.03																							
605673 Split		< 0.03																							
606571 Orig		< 0.03																							
606571 Dup		< 0.03																							
606586 Orig		< 0.03																							
606586 Dup		< 0.03																							

Activation Laboratories Ltd. Report:

Quality Control																								
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
606596 Orig	< 0.03																							
606596 Split	< 0.03																							
606596 Orig	< 0.03																							
606596 Dup	< 0.03																							
606606 Orig	< 0.03																							
606606 Split	< 0.03																							
606606 Orig	< 0.03																							
606606 Dup	< 0.03																							
606621 Orig	< 0.03																							
606621 Dup	< 0.03																							
606626 Orig	< 0.03																							
606626 Split	< 0.03																							
606631 Orig	< 0.03																							
606631 Dup	< 0.03																							
478239 Orig	< 0.03																							
478239 Dup	< 0.03																							
478254 Orig	3.54																							
478254 Split	3.62																							
478254 Orig	3.63																							
478254 Dup	3.45																							
478264 Orig	< 0.03																							
478264 Dup	< 0.03																							
478274 Orig	0.36																							
478274 Dup	0.33																							
478284 Orig	< 0.03																							
478284 Split	< 0.03																							
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	4	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	4	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	8	2	< 0.01	< 1	< 1	< 0.01	< 0.01	19	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	3	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	4	< 1	< 0.01	< 1	< 0.001	< 3	< 5	

Activation Laboratories Ltd. Report:

Quality Control												
Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas	0.24	< 4	290	13		< 5	40	89	159	27	757	27
GXR-1 Cert	0.257	1.58	275	13.0		0.390	34.9	80.0	164	32.0	760	38.0
GXR-4 Meas	1.79	7	219	< 2		< 5	< 10	92	36	14	73	43
GXR-4 Cert	1.77	7.70	221	0.970		3.20	6.20	87.0	30.8	14.0	73.0	186
SDC-1 Meas	0.06	14	163		0.14			48	< 5	30	99	47
SDC-1 Cert	0.0650	17.0	183		0.606			102	0.800	40.0	103	290
SCO-1 Meas		12	163		0.32			127	< 5	19	99	104
SCO-1 Cert		10.8	174		0.380			131	1.40	26.0	103	160
GXR-6 Meas	0.02	29	39	< 2		< 5	< 10	193	< 5	13	135	102
GXR-6 Cert	0.0160	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110
OREAS 13P Meas												
OREAS 13P Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
DNC-1a Meas		29	134					147		15	55	37
DNC-1a Cert		31.0	144					148		18.0	70.0	38.0
605623 Orig												
605623 Dup												
605633 Orig												
605633 Dup												
605643 Orig	1.14	17	126	4	0.45	< 5	< 10	213	< 5	4	58	30
605643 Split	1.16	28	133	< 2	0.38	< 5	< 10	199	< 5	6	59	31
605643 Orig												
605643 Dup												
605658 Orig												
605658 Dup												
605663 Orig												
605663 Split												
605663 Split												
605668 Orig												
605668 Dup												
605673 Orig												
605673 Split												
606571 Orig												
606571 Dup												
606586 Orig												
606586 Dup												

Activation Laboratories Ltd. Report:

Quality Control												
Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

606596 Orig												
606596 Split												
606596 Orig												
606596 Dup												
606606 Orig												
606606 Split												
606606 Orig												
606606 Dup												
606621 Orig												
606621 Dup												
606626 Orig												
606626 Split												
606631 Orig												
606631 Dup												
478239 Orig												
478239 Dup												
478254 Orig												
478254 Split												
478254 Orig												
478254 Dup												
478264 Orig												
478264 Dup												
478274 Orig												
478274 Dup												
478284 Orig												
478284 Split												
Method Blank Method	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												
Method Blank Method	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												
Method Blank Method	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												



Date Submitted: 16-Dec-10
Invoice No.: A10-9894
Invoice Date: 27-Jan-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

17 Pulp samples and 319 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1A3-Tbay Au - Fire Assay Gravimetric
Code 1F2-Tbay Total Digestion ICP(TOTAL)

REPORT **A10-9894**

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Notes:

Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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Activation Laboratories Ltd. Report: A10-9894

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
606236	< 0.03																							
606237	0.36																							
606238	2.56																							
606239	0.03																							
606240	0.16																							
606241	< 0.03																							
606242	0.62																							
606243	0.03																							
606244	0.26																							
606245	< 0.03																							
606246	< 0.03																							
606247	< 0.03																							
606248	< 0.03																							
606249	0.03																							
606250	7.36																							
606251	0.36																							
606252	< 0.03																							
606253	< 0.03																							
606254	< 0.03																							
606255	< 0.03																							
606256	0.62																							
606257	< 0.03																							
606258	< 0.03																							
606259	< 0.03																							
606260	< 0.03																							
606261	< 0.03																							
606262	0.03																							
606263	< 0.03																							
606264	< 0.03																							
606265	< 0.03																							
606266	< 0.03																							
606267	< 0.03																							
606268	< 0.03																							
606269	< 0.03																							
606270	0.60																							
606271	< 0.03																							
606272	< 0.03																							
606273	< 0.03																							
606274	1.26																							
606275	< 0.03																							
606276	0.03																							
606277	0.65																							
606278	1.50																							
606279	0.27																							
606280	0.36																							
606281	< 0.03																							
606282	0.83																							
606283	0.10																							
606284	< 0.03																							
606285	< 0.03																							
606286	< 0.03																							
606287	< 0.03																							

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

606288	< 0.03
606289	< 0.03
606290	2.45
606291	0.23
606292	< 0.03
606293	< 0.03
606294	< 0.03
606295	< 0.03
606296	< 0.03
606297	0.47
606298	< 0.03
606299	< 0.03
606300	< 0.03
606301	0.33
606302	< 0.03
606303	< 0.03
606304	1.10
606305	< 0.03
606306	< 0.03
606307	< 0.03
606308	< 0.03
606309	< 0.03
606310	7.61
606311	< 0.03
606312	< 0.03
606313	< 0.03
606314	< 0.03
606315	< 0.03
606316	4.60
606317	< 0.03
606318	2.83
606319	3.64
606320	2.70
606321	1.70
606322	1.40
606323	0.68
606324	< 0.03
606325	< 0.03
606326	< 0.03
606327	< 0.03
606328	< 0.03
606329	0.17
606330	1.67
606331	0.33
606332	< 0.03
606333	< 0.03
606334	0.30
606335	< 0.03
606336	0.93
606337	1.99
606338	0.03
606339	< 0.03

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

606340	0.10
606341	0.39
606342	1.45
606343	0.83
606344	0.76
606345	0.07
606346	< 0.03
606347	< 0.03
606348	< 0.03
606349	0.13
606350	7.81
606351	0.06
606352	< 0.03
606353	< 0.03
606354	3.22
606355	< 0.03
606356	1.46
606357	0.53
606358	0.06
606359	< 0.03
606360	< 0.03
606361	< 0.03
606362	< 0.03
606363	< 0.03
606364	< 0.03
606365	< 0.03
606366	< 0.03
606367	< 0.03
606368	< 0.03
606369	< 0.03
606370	0.92
606371	< 0.03
606372	< 0.03
606373	< 0.03
606374	< 0.03
606375	< 0.03
606376	< 0.03
606377	2.14
606378	0.95
606379	0.03
606380	0.16
606381	0.46
606382	0.03
606383	9.37
606384	6.93
606385	4.77
606386	2.86
606387	7.46
606388	2.18
606389	1.92
606390	2.51
606391	1.90

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
606392	1.44																							
606393	12.6																							
606394	1.46																							
606395	< 0.03																							
606396	< 0.03																							
606397	< 0.03																							
606398	< 0.03																							
606399	< 0.03																							
606400	< 0.03																							
606401	< 0.03																							
606402	0.88																							
606403	< 0.03																							
606404	1.09																							
606405	< 0.03																							
606406	1.94																							
606407	< 0.03																							
606408	< 0.03																							
606409	< 0.03																							
606410	6.94																							
606411	< 0.03																							
606412	< 0.03																							
606413	< 0.03																							
606414	< 0.03																							
606415	< 0.03																							
606416	< 0.03																							
606417	0.23																							
606418	< 0.03																							
606419	< 0.03																							
606420	< 0.03																							
606421	< 0.03																							
606422	0.43																							
606423	0.26																							
606424	< 0.03																							
606425	< 0.03																							
606426	0.93																							
606427	< 0.03																							
606428	< 0.03																							
606429	< 0.03																							
606430	1.03																							
606431	< 0.03																							
606432	< 0.03																							
606433	< 0.03																							
606434	1.27																							
606435	< 0.03																							
606436	4.40																							
606437	< 0.03																							
606438	< 0.03	0.5	4.95	30	291	< 1	< 2	1.92	0.9	35	46	83	6.48	24	< 1	2.43	1.48	1100	2	0.72	83	0.048	4	< 5
606439	< 0.03	0.5	2.99	214	176	1	< 2	0.34	1.8	95	969	342	11.9	21	< 1	1.38	0.75	769	< 1	0.20	572	0.088	11	< 5
606440	< 0.03	0.5	3.47	173	192	< 1	< 2	0.37	1.2	96	1080	333	9.24	22	< 1	1.57	0.89	709	< 1	0.22	570	0.078	< 3	< 5
606441	< 0.03																							
606442	< 0.03																							
606443	< 0.03																							

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	
606444	< 0.03																								
606445	< 0.03																								
606446	< 0.03																								
606447	< 0.03																								
606448	< 0.03																								
606449	< 0.03																								
606450	8.11																								
606451	< 0.03																								
606452	< 0.03																								
606453	< 0.03																								
606454	< 0.03																								
606455	< 0.03																								
606456	< 0.03																								
606457	< 0.03																								
606458	< 0.03																								
606459	< 0.03																								
606460	< 0.03																								
606461	< 0.03																								
606462	< 0.03																								
606463	< 0.03																								
606464	< 0.03																								
606465	< 0.03																								
606466	< 0.03																								
606467	0.36																								
606468	< 0.03																								
606469	< 0.03																								
606470	0.57																								
606471	< 0.03																								
606472	< 0.03																								
606473	< 0.03																								
606474	< 0.03																								
606475	< 0.03																								
606476	< 0.03																								
606477	< 0.03	< 0.3	5.25	4	18	< 1	< 2	9.03	1.3	46	199	162	8.11	22	3	0.01	2.99	1370	< 1	1.51	140	0.020	< 3	< 5	
606478	< 0.03	< 0.3	4.77	< 3	12	< 1	< 2	11.6	0.5	56	181	145	8.24	20	< 1	< 0.01	2.77	1600	< 1	1.24	135	0.021	< 3	< 5	
606479	< 0.03	< 0.3	5.18	5	15	< 1	< 2	11.1	0.8	51	188	131	8.06	21	< 1	< 0.01	2.86	1500	< 1	1.20	137	0.021	< 3	< 5	
606480	< 0.03	< 0.3	5.31	< 3	16	< 1	< 2	10.5	1.4	51	171	126	7.86	21	4	< 0.01	2.67	1430	< 1	1.36	150	0.022	< 3	< 5	
606481	< 0.03	< 0.3	4.24	< 3	< 7	< 1	< 2	9.48	0.5	36	151	137	6.25	20	< 1	< 0.01	2.83	1270	< 1	0.35	100	0.016	< 3	< 5	
606482	< 0.03	< 0.3	5.25	< 3	9	< 1	< 2	9.76	0.7	51	196	134	8.53	22	< 1	< 0.01	3.49	1510	< 1	0.87	138	0.020	< 3	< 5	
606483	< 0.03	< 0.3	4.72	4	10	< 1	< 2	10.2	1.4	44	165	117	7.22	20	< 1	< 0.01	2.82	1550	< 1	1.39	118	0.019	< 3	< 5	
606484	< 0.03	< 0.3	5.00	< 3	15	< 1	< 2	8.93	0.9	46	153	126	7.75	20	< 1	< 0.01	2.75	1820	< 1	2.39	134	0.019	< 3	< 5	
606485	< 0.03	< 0.3	3.72	5	7	< 1	< 2	13.3	1.1	41	102	146	8.07	16	< 1	< 0.01	2.76	1980	< 1	1.12	98	0.020	< 3	7	
606486	< 0.03	< 0.3	4.77	4	11	< 1	< 2	10.3	1.3	46	136	125	7.31	20	< 1	0.01	2.70	1560	< 1	2.10	125	0.020	< 3	< 5	
606487	< 0.03	< 0.3	4.93	4	79	< 1	< 2	9.58	0.6	45	181	127	7.04	18	2	0.30	2.66	1600	< 1	2.22	131	0.019	< 3	< 5	
606488	< 0.03	< 0.3	5.03	13	283	< 1	< 2	8.61	0.6	45	189	130	8.34	21	< 1	1.23	2.43	1940	< 1	0.91	131	0.020	< 3	< 5	
606489	< 0.03	< 0.3	3.25	10	160	< 1	< 2	14.6	0.6	30	85	136	8.36	16	< 1	0.67	2.00	3230	< 1	0.21	64	0.033	< 3	< 5	
606490	2.77	1.8	3.97	147	101	2	< 2	2.90	< 0.3	129	275	4040	1.82	26	< 1	2.94	0.96	449	2	1.76	30	0.013	272	< 5	
606491	< 0.03	0.4	3.35	5	26	< 1	< 2	7.44	1.0	18	41	45	10.2	20	4	0.11	2.28	2200	< 1	0.04	41	0.038	< 3	< 5	
606492	< 0.03																								
606493	< 0.03	< 0.3	4.96	4	8	< 1	< 2	7.70	0.8	50	154	142	9.08	23	4	0.02	3.44	1530	< 1	0.32	77	0.026	< 3	< 5	
606494	< 0.03	< 0.3	4.17	< 3	11	< 1	< 2	10.6	0.7	37	131	127	9.02	20	< 1	0.02	2.41	1890	< 1	1.41	68	0.024	< 3	< 5	
606495	< 0.03	0.4	5.46	12	> 1000	1	< 2	1.46	< 0.3	4	13	10	1.44	22	< 1	5.36	0.33	245	3	2.67	7	0.029	33	< 5	

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Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
606496	< 0.03	< 0.3	4.65	< 3	14	< 1	< 2	8.66	1.1	43	108	136	7.81	21	< 1	0.02	2.69	1570	< 1	1.82	75	0.023	< 3	< 5
606497	< 0.03	< 0.3	4.46	8	18	< 1	< 2	8.51	1.3	42	114	152	8.16	20	2	0.07	2.90	1370	< 1	1.46	66	0.025	< 3	< 5
606498	< 0.03	< 0.3	4.54	< 3	15	< 1	< 2	8.62	1.4	40	124	98	8.03	21	< 1	0.05	2.67	1410	< 1	1.75	63	0.024	< 3	< 5
606499	< 0.03	< 0.3	5.05	4	277	< 1	< 2	5.17	0.4	28	79	98	5.43	23	< 1	1.26	1.42	715	< 1	2.04	48	0.051	< 3	< 5
606500	< 0.03	< 0.3	4.92	< 3	255	< 1	< 2	5.13	0.5	28	73	84	5.80	21	< 1	1.16	1.51	751	1	2.00	47	0.049	< 3	< 5
606501	< 0.03	< 0.3	5.28	< 3	152	< 1	< 2	3.12	0.4	21	66	41	4.32	22	< 1	0.71	1.57	687	< 1	3.33	40	0.065	< 3	< 5
606502	< 0.03	< 0.3	4.98	< 3	205	< 1	< 2	3.60	0.5	22	51	43	4.56	23	< 1	1.21	1.39	676	1	2.43	34	0.060	< 3	< 5
606503	< 0.03	0.3	4.66	12	223	< 1	< 2	5.37	0.6	33	82	104	7.08	23	< 1	1.57	1.67	748	1	0.90	50	0.041	< 3	< 5
606504	< 0.03	0.3	4.55	< 3	265	< 1	< 2	2.99	< 0.3	12	18	37	3.42	22	< 1	2.05	0.80	416	< 1	1.41	20	0.051	< 3	< 5
606505	1.42	1.4	4.28	47	126	< 1	< 2	3.30	1.7	32	18	87	10.7	20	7	2.09	0.79	552	< 1	0.86	33	0.051	64	6
606506	< 0.03	< 0.3	4.11	9	216	< 1	< 2	2.78	0.4	9	18	43	2.65	20	< 1	1.73	0.68	459	2	1.37	19	0.060	< 3	< 5
606507	< 0.03	0.3	5.13	< 3	355	< 1	< 2	3.41	< 0.3	12	15	30	3.70	25	< 1	2.92	1.00	468	< 1	0.64	18	0.047	< 3	< 5
606508	< 0.03	0.3	5.22	9	350	1	< 2	4.48	0.3	16	28	76	4.03	25	< 1	2.68	1.13	626	1	1.26	23	0.053	< 3	< 5
606509	< 0.03	0.9	5.59	7	390	1	< 2	3.12	1.1	15	24	53	4.29	27	< 1	2.86	1.38	569	1	1.56	31	0.066	< 3	< 5
606510	6.92	< 0.3	5.12	35	147	< 1	< 2	6.66	0.6	38	144	118	8.10	25	1	0.46	3.08	1230	< 1	1.99	74	0.070	4	< 5
606511	< 0.03	< 0.3	3.24	< 3	146	< 1	< 2	13.0	1.2	55	459	184	8.21	20	< 1	0.75	2.34	1780	< 1	0.11	269	0.027	< 3	< 5
606512	< 0.03	< 0.3	4.53	3	98	< 1	< 2	9.17	0.7	34	110	103	7.05	21	< 1	0.43	2.21	1300	< 1	1.85	65	0.035	< 3	< 5
606513	< 0.03	< 0.3	4.60	< 3	12	< 1	3	8.94	1.1	46	142	133	8.17	21	< 1	0.02	2.75	1360	< 1	1.80	88	0.028	< 3	< 5
606514	< 0.03	< 0.3	4.91	3	9	< 1	< 2	7.30	1.1	48	144	137	9.20	21	5	0.02	3.28	1390	< 1	0.85	86	0.028	< 3	< 5
606515	< 0.03	< 0.3	5.11	< 3	986	1	< 2	1.40	< 0.3	6	7	14	1.86	22	< 1	4.58	0.38	251	1	2.34	6	0.055	29	< 5
606516	< 0.03	< 0.3	4.49	< 3	138	< 1	< 2	9.25	0.8	41	163	114	7.84	19	< 1	0.49	2.42	1630	< 1	0.48	124	0.019	< 3	< 5
606517	< 0.03	< 0.3	2.70	< 3	67	< 1	< 2	15.7	0.6	25	111	59	7.97	14	< 1	0.26	3.68	2400	< 1	0.06	71	0.017	< 3	< 5
606518	< 0.03	< 0.3	4.19	13	332	< 1	< 2	11.3	0.5	42	171	108	7.70	19	< 1	1.25	2.43	1910	< 1	0.20	109	0.020	< 3	< 5
606519	< 0.03	< 0.3	4.69	11	44	< 1	< 2	8.47	0.9	44	183	120	7.05	18	< 1	0.10	2.97	1350	< 1	1.90	119	0.020	< 3	< 5
606520	< 0.03	< 0.3	4.71	12	43	< 1	< 2	8.13	0.6	39	178	120	7.16	20	< 1	0.10	2.96	1400	< 1	1.80	121	0.021	< 3	< 5
606521	< 0.03	< 0.3	4.41	< 3	10	< 1	< 2	6.66	0.6	43	187	124	7.40	20	< 1	< 0.01	4.15	1240	< 1	1.30	165	0.019	< 3	< 5
606522	< 0.03																							
606523	< 0.03																							
606524	< 0.03																							
606525	< 0.03																							
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606530	7.71																							
606531	< 0.03																							
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606542	< 0.03																							
606543	< 0.03																							
606544	< 0.03																							
606545	< 0.03																							
606546	< 0.03																							
606547	< 0.03																							

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	
606548	< 0.03																								
606549	< 0.03																								
606550	0.40																								
606551	< 0.03																								
606552	< 0.03																								
606553	< 0.03																								
606554	< 0.03																								
606555	< 0.03																								
606556	< 0.03																								
606557	< 0.03																								
606558	< 0.03																								
606559	< 0.03	< 0.3	5.21	3	11	< 1	< 2	7.21	0.8	49	163	140	9.60	23	< 1	0.01	4.51	1460	< 1	1.04	122	0.021	< 3	< 5	
606560	< 0.03	< 0.3	5.16	7	11	< 1	< 2	7.12	1.0	49	160	143	9.36	23	2	0.01	4.40	1420	< 1	1.01	120	0.021	< 3	< 5	
606561	< 0.03	< 0.3	4.46	< 3	8	< 1	< 2	9.00	1.2	39	126	428	7.51	22	< 1	0.01	3.02	1180	< 1	0.74	83	0.020	< 3	< 5	
606562	< 0.03																								
606563	< 0.03																								
606564	< 0.03																								
606565	< 0.03																								
606566	< 0.03																								
606567	< 0.03																								
606568	< 0.03																								
606569	< 0.03																								
606570	7.23																								
470443	< 0.03																								

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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606436												
606437												
606438	1.28	16	49	< 2	0.43	< 5	< 10	94	< 5	21	173	207
606439	1.26	23	20	5	0.57	< 5	< 10	164	< 5	13	427	105
606440	0.98	22	21	2	0.67	< 5	< 10	179	< 5	13	358	122
606441												
606442												
606443												

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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606474												
606475												
606476												
606477	0.21	37	115	< 2	0.34	< 5	< 10	183	< 5	15	74	22
606478	0.40	34	100	< 2	0.41	< 5	< 10	205	< 5	15	77	28
606479	0.17	37	357	15	0.34	< 5	< 10	185	< 5	16	72	21
606480	0.19	38	335	2	0.27	< 5	< 10	159	< 5	16	62	19
606481	0.06	26	131	< 2	0.33	< 5	< 10	181	< 5	12	55	29
606482	0.09	36	165	< 2	0.30	< 5	< 10	198	< 5	15	78	26
606483	0.10	33	93	5	0.33	< 5	< 10	174	< 5	13	65	21
606484	0.04	36	50	< 2	0.28	< 5	< 10	183	< 5	14	74	22
606485	0.42	28	44	< 2	0.33	< 5	< 10	169	< 5	12	76	34
606486	0.14	33	60	< 2	0.28	< 5	< 10	149	< 5	13	76	19
606487	0.07	34	46	< 2	0.29	< 5	< 10	171	< 5	14	78	24
606488	0.26	33	37	< 2	0.38	< 5	< 10	191	< 5	12	78	27
606489	0.67	18	56	3	0.32	< 5	< 10	113	< 5	10	69	63
606490	1.37	8	36	< 2	0.07	< 5	< 10	13	12	23	24	74
606491	0.33	13	32	4	0.28	< 5	< 10	72	< 5	14	107	121
606492												
606493	0.18	39	198	< 2	0.33	< 5	< 10	181	< 5	18	100	25
606494	0.61	31	78	< 2	0.38	< 5	< 10	194	< 5	15	108	31
606495	0.01	< 4	347	< 2	0.12	< 5	< 10	19	< 5	6	43	152

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
606496	0.20	36	108	< 2	0.19	< 5	< 10	127	< 5	16	85	18
606497	0.10	36	66	< 2	0.33	< 5	< 10	155	< 5	9	79	24
606498	0.03	36	73	3	0.29	< 5	< 10	151	< 5	9	74	24
606499	0.27	20	75	3	0.44	< 5	< 10	138	< 5	14	57	139
606500	0.20	19	65	< 2	0.32	< 5	< 10	117	< 5	13	61	111
606501	0.05	13	87	< 2	0.38	< 5	< 10	95	< 5	10	71	141
606502	0.31	11	75	8	0.35	< 5	< 10	83	< 5	12	73	149
606503	0.77	20	56	< 2	0.41	< 5	< 10	138	< 5	15	103	137
606504	0.32	7	49	< 2	0.27	< 5	< 10	55	< 5	11	90	135
606505	9.30	7	53	< 2	0.25	< 5	< 10	59	6	9	178	106
606506	0.32	6	52	< 2	0.23	< 5	< 10	54	8	9	103	108
606507	0.26	6	57	< 2	0.25	6	< 10	48	< 5	11	57	146
606508	0.42	9	69	< 2	0.33	< 5	< 10	70	< 5	11	122	124
606509	0.46	11	51	< 2	0.40	< 5	< 10	59	< 5	19	253	205
606510	0.06	29	216	< 2	0.27	< 5	< 10	109	< 5	30	115	80
606511	0.52	24	81	2	0.32	< 5	< 10	153	< 5	10	115	73
606512	0.09	28	46	< 2	0.23	< 5	< 10	107	< 5	18	86	54
606513	0.13	37	60	< 2	0.16	< 5	< 10	110	< 5	20	87	15
606514	0.15	39	97	< 2	0.26	< 5	< 10	148	< 5	20	86	24
606515	0.01	4	258	4	0.23	< 5	< 10	29	< 5	13	59	45
606516	0.12	31	92	< 2	0.35	< 5	< 10	180	< 5	5	74	27
606517	0.13	21	59	< 2	0.23	< 5	< 10	131	< 5	5	56	23
606518	0.27	30	35	3	0.37	< 5	< 10	184	< 5	6	59	34
606519	0.19	32	42	< 2	0.25	< 5	< 10	165	< 5	11	70	18
606520	0.11	32	41	3	0.34	< 5	< 10	182	< 5	11	63	26
606521	0.05	28	71	< 2	0.42	< 5	< 10	199	< 5	12	68	30
606522												
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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

606548												
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606557												
606558												
606559	0.06	38	168	< 2	0.25	< 5	< 10	203	< 5	17	85	38
606560	0.07	37	167	< 2	0.28	< 5	< 10	205	< 5	16	84	35
606561	0.17	29	165	< 2	0.13	< 5	< 10	96	< 5	14	65	12
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Quality Control

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	
GXR-1 Meas		31.6	1.46	464	740	1	1380	0.92	3.3	8	11	1180	23.8	11	4	0.06	0.21	890	15	0.05	48	0.060	723	29	
GXR-1 Cert		31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20	12.0	1110	23.6	13.8	3.90	0.0500	0.217	852	18.0	0.0520	41.0	0.0650	730	122	
GXR-4 Meas			3.6	4.92	117	204	2	12	1.14	0.5	16	64	6450	3.08	23	< 1	2.89	1.72	157	313	0.52	46	0.131	41	< 5
GXR-4 Cert			4.00	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	155	310	0.564	42.0	0.120	52.0	4.80
SDC-1 Meas			< 0.3	5.48	3	630	3	< 2	1.13	0.4	20	57	29	4.66			2.44	0.98	889	2	1.50	42	0.055	18	< 5
SDC-1 Cert			0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	17.9	64.0	30.0	4.82			2.72	1.02	883	0.250	1.52	38.0	0.0690	25.0	0.540
SCO-1 Meas			0.3	5.50	16	565	2	< 2	2.02	0.4	14	67	28	3.48			2.23	1.58	392	< 1	0.68	31	0.085	24	< 5
SCO-1 Cert			0.134	7.24	12.4	570	1.84	0.370	1.87	0.140	10.5	68.0	28.7	3.59			2.30	1.64	410	1.37	0.670	27.0	0.0900	31.0	2.50
GXR-6 Meas			0.4	8.70	274	> 1000	1	< 2	0.17	0.6	16	79	67	5.57	35	< 1	2.27	0.57	1110	< 1	0.09	31	0.035	91	< 5
GXR-6 Cert			1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	1010	2.40	0.104	27.0	0.0350	101	3.60
OREAS 13P Meas													2570	7.48								2270			
OREAS 13P Cert												2500	7.58									2260			
CDN-GS-20A Meas		20.7																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		20.2																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		20.7																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		20.3																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		20.0																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		20.6																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		21.4																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		20.7																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		19.6																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		21.5																							
CDN-GS-20A Cert		21.12																							
CDN-GS-5E Meas		4.58																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.54																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.66																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.94																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.50																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.87																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.50																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.70																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.69																							
CDN-GS-5E Cert		4.83																							
DNC-1a Meas					104					55	234	96									270			< 5	
DNC-1a Cert					118					57.0	270	100									247			0.960	
606245 Orig		< 0.03																							
606245 Dup		< 0.03																							
606256 Orig		0.65																							
606256 Dup		0.59																							
606265 Orig		< 0.03																							

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Quality Control																								
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
606265 Split	< 0.03																							
606266 Orig	< 0.03																							
606266 Dup	< 0.03																							
606280 Orig	0.36																							
606280 Dup	0.37																							
606285 Orig	< 0.03																							
606285 Split	< 0.03																							
606291 Orig	0.23																							
606291 Dup	0.23																							
606296 Orig	< 0.03																							
606296 Split	< 0.03																							
606300 Orig	< 0.03																							
606300 Dup	< 0.03																							
606316 Orig	4.60																							
606316 Dup	4.60																							
606325 Orig	< 0.03																							
606325 Split	< 0.03																							
606326 Orig	< 0.03																							
606326 Dup	< 0.03																							
606336 Orig	0.93																							
606336 Split	1.12																							
606356 Split	1.74																							
606360 Orig	< 0.03																							
606360 Dup	< 0.03																							
606371 Orig	< 0.03																							
606371 Dup	< 0.03																							
606385 Orig	4.77																							
606385 Split	4.57																							
606385 Orig	4.67																							
606385 Dup	4.87																							
606396 Orig	< 0.03																							
606396 Dup	< 0.03																							
606405 Orig	< 0.03																							
606405 Dup	< 0.03																							
606416 Orig	< 0.03																							
606416 Split	< 0.03																							
606420 Orig	< 0.03																							
606420 Dup	< 0.03																							
606431 Orig	< 0.03																							
606431 Dup	< 0.03																							
606440 Orig	< 0.03																							
606440 Dup	< 0.03																							
606445 Orig	< 0.03																							
606445 Split	< 0.03																							
606456 Orig	< 0.03																							
606456 Dup	< 0.03																							
606465 Orig	< 0.03																							
606465 Dup	< 0.03																							
606476 Orig	< 0.03																							
606476 Split	< 0.03																							
606476 Orig	< 0.03																							
606476 Dup	< 0.03																							
606485 Orig	< 0.03	< 0.3	3.72	5	7	< 1	< 2	13.3	1.1	41	102	146	8.07	16	< 1	< 0.01	2.76	1980	< 1	1.12	98	0.020	< 3	7
606485 Split	< 0.03	< 0.3	3.64	4	7	< 1	< 2	13.2	1.3	42	138	138	7.63	18	< 1	0.01	2.61	1930	< 1	1.17	95	0.020	< 3	< 5
606486 Orig	< 0.3	4.73	5	11	< 1	< 2	10.2	1.4	46	132	123	7.25	20	< 1	0.01	2.68	1560	< 1	2.08	125	0.020	< 3	< 5	
606486 Dup	< 0.3	4.82	4	12	< 1	< 2	10.3	1.3	47	140	126	7.37	20	< 1	0.01	2.72	1560	< 1	2.12	125	0.020	< 3	< 5	
606500 Orig	< 0.03																							

Activation Laboratories Ltd. Report: A10-9894

Quality Control																								
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
606500 Dup	< 0.03																							
606501 Orig		< 0.3	5.46	< 3	155	< 1	< 2	3.17	0.4	21	66	41	4.44	22	< 1	0.73	1.60	710	< 1	3.45	41	0.066	< 3	< 5
606501 Dup		< 0.3	5.10	4	149	< 1	< 2	3.06	0.4	21	66	40	4.21	22	< 1	0.70	1.53	664	< 1	3.22	40	0.064	< 3	< 5
606505 Orig	1.42	1.4	4.28	47	126	< 1	< 2	3.30	1.7	32	18	87	10.7	20	7	2.09	0.79	552	< 1	0.86	33	0.051	64	6
606505 Split	1.62	1.7	4.29	52	208	< 1	< 2	3.27	1.8	31	18	89	10.8	20	3	2.09	0.79	560	< 1	0.87	33	0.051	66	6
606511 Orig	< 0.03																							
606511 Dup	< 0.03																							
606525 Orig	< 0.03																							
606525 Dup	< 0.03																							
606536 Orig	< 0.03																							
606536 Split	< 0.03																							
606536 Orig	< 0.03																							
606536 Dup	< 0.03																							
606545 Orig	< 0.03																							
606545 Dup	< 0.03																							
606559 Orig		< 0.3	5.26	3	11	< 1	< 2	7.21	0.7	49	166	142	9.59	23	< 1	0.01	4.51	1450	< 1	1.05	121	0.020	< 3	< 5
606559 Dup		< 0.3	5.16	3	12	< 1	< 2	7.22	1.0	50	161	138	9.61	23	6	0.01	4.52	1470	< 1	1.02	122	0.021	< 3	< 5
606560 Orig	< 0.03																							
606560 Dup	< 0.03																							
606565 Orig	< 0.03																							
606565 Split	< 0.03																							
606569 Orig	< 0.03																							
606569 Dup	< 0.03																							
Method Blank Method		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	2	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	9	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Blank																								
Method Blank Method		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	6	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	7	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Blank																								

Quality Control												
Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas	0.23	< 4	296	13		< 5	40	84	156	27	733	25
GXR-1 Cert	0.257	1.58	275	13.0		0.390	34.9	80.0	164	32.0	760	38.0
GXR-4 Meas	1.79	8	217	6		< 5	< 10	90	39	13	70	47
GXR-4 Cert	1.77	7.70	221	0.970		3.20	6.20	87.0	30.8	14.0	73.0	186
SDC-1 Meas	0.06	14	166		0.28			63	< 5	31	99	43
SDC-1 Cert	0.0650	17.0	183		0.606			102	0.800	40.0	103	290
SCO-1 Meas		13	158		0.37			135	6	20	95	120
SCO-1 Cert		10.8	174		0.380			131	1.40	26.0	103	160
GXR-6 Meas	0.01	26	36	< 2		5	< 10	141	< 5	12	128	78
GXR-6 Cert	0.0160	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110
OREAS 13P Meas												
OREAS 13P Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
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CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
DNC-1a Meas		29	126					141		14	53	34
DNC-1a Cert		31.0	144					148		18.0	70.0	38.0
606245 Orig												
606245 Dup												
606256 Orig												
606256 Dup												
606265 Orig												

Quality Control

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

606265 Split												
606266 Orig												
606266 Dup												
606280 Orig												
606280 Dup												
606285 Orig												
606285 Split												
606291 Orig												
606291 Dup												
606296 Orig												
606296 Split												
606300 Orig												
606300 Dup												
606316 Orig												
606316 Dup												
606325 Orig												
606325 Split												
606326 Orig												
606326 Dup												
606336 Orig												
606336 Split												
606356 Split												
606360 Orig												
606360 Dup												
606371 Orig												
606371 Dup												
606385 Orig												
606385 Split												
606385 Orig												
606385 Dup												
606396 Orig												
606396 Dup												
606405 Orig												
606405 Dup												
606416 Orig												
606416 Split												
606420 Orig												
606420 Dup												
606431 Orig												
606431 Dup												
606440 Orig												
606440 Dup												
606445 Orig												
606445 Split												
606456 Orig												
606456 Dup												
606465 Orig												
606465 Dup												
606476 Orig												
606476 Split												
606476 Orig												
606476 Dup												
606485 Orig	0.42	28	44	< 2	0.33	< 5	< 10	169	< 5	12	76	34
606485 Split	0.36	27	43	4	0.32	< 5	< 10	163	< 5	12	73	34
606486 Orig	0.14	33	60	< 2	0.24	< 5	< 10	135	< 5	13	75	16
606486 Dup	0.14	33	60	< 2	0.31	< 5	< 10	162	< 5	14	78	22
606500 Orig												

Quality Control												
Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
606500 Dup												
606501 Orig	0.05	13	90	< 2	0.38	< 5	< 10	97	< 5	10	72	145
606501 Dup	0.05	12	85	10	0.37	< 5	< 10	94	< 5	10	69	138
606505 Orig	9.30	7	53	< 2	0.25	< 5	< 10	59	6	9	178	106
606505 Split	9.43	7	54	< 2	0.26	< 5	< 10	58	< 5	9	176	109
606511 Orig												
606511 Dup												
606525 Orig												
606525 Dup												
606536 Orig												
606536 Split												
606536 Orig												
606536 Dup												
606545 Orig												
606545 Dup												
606559 Orig	0.05	38	167	< 2	0.23	< 5	< 10	201	< 5	16	85	38
606559 Dup	0.06	39	169	< 2	0.28	< 5	< 10	205	< 5	17	85	37
606560 Orig												
606560 Dup												
606565 Orig												
606565 Split												
606569 Orig												
606569 Dup												
Method Blank Method	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												
Method Blank Method	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												



Date Submitted: 10-Dec-10
Invoice No.: A10-9383
Invoice Date: 13-Jan-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

35 Pulp samples and 652 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-9383**

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé". The signature is written in a cursive, somewhat stylized font.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
605826	< 0.03
605827	< 0.03
605828	< 0.03
605829	< 0.03
605830	7.28
605831	< 0.03
605832	< 0.03
605833	< 0.03
605834	0.13
605835	< 0.03
605836	< 0.03
605837	< 0.03
605838	< 0.03
605839	< 0.03
605840	< 0.03
605841	< 0.03
605842	< 0.03
605843	< 0.03
605844	< 0.03
605845	< 0.03
605846	< 0.03
605847	< 0.03
605848	< 0.03
605849	< 0.03
605850	1.65
605851	0.10
605852	0.20
605853	0.10
605854	< 0.03
605855	< 0.03
605856	< 0.03
605857	0.40
605858	0.10
605859	< 0.03
605860	< 0.03
605861	< 0.03
605862	< 0.03
605863	< 0.03
605864	2.77
605865	3.53
605866	7.45
605867	6.39
605868	5.10
605869	0.17
605870	0.58
605871	< 0.03
605872	< 0.03
605873	0.56
605874	< 0.03
605875	< 0.03
605876	< 0.03
605877	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

605878	< 0.03
605879	< 0.03
605880	< 0.03
605881	< 0.03
605882	0.17
605883	< 0.03
605884	< 0.03
605885	< 0.03
605886	< 0.03
605887	< 0.03
605888	0.17
605889	< 0.03
605890	7.42
605891	0.54
605892	< 0.03
605893	< 0.03
605894	< 0.03
605895	< 0.03
605896	< 0.03
605897	< 0.03
605898	1.47
605899	0.03
605900	3.08
605901	< 0.03
605902	< 0.03
605903	< 0.03
605904	< 0.03
605905	< 0.03
605906	< 0.03
605907	< 0.03
605908	< 0.03
605909	< 0.03
605910	6.98
605911	< 0.03
605912	< 0.03
605913	< 0.03
605914	< 0.03
605915	< 0.03
605916	< 0.03
605917	< 0.03
605918	< 0.03
605919	< 0.03
605920	< 0.03
605921	< 0.03
605922	< 0.03
605923	< 0.03
605924	< 0.03
605925	< 0.03
605926	< 0.03
605927	< 0.03
605928	< 0.03
605929	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

605930	7.81
605931	< 0.03
605932	< 0.03
605933	< 0.03
605934	< 0.03
605935	< 0.03
605936	< 0.03
605937	< 0.03
605938	< 0.03
605939	< 0.03
605940	< 0.03
605941	< 0.03
605942	< 0.03
605943	< 0.03
605944	< 0.03
605945	< 0.03
605946	< 0.03
605947	< 0.03
605948	< 0.03
605949	< 0.03
605950	0.75
605951	< 0.03
605952	< 0.03
605953	0.36
605954	0.07
605955	< 0.03
605956	< 0.03
605957	0.26
605958	< 0.03
605959	< 0.03
605960	< 0.03
605961	0.23
605962	< 0.03
605963	< 0.03
605964	< 0.03
605965	< 0.03
605966	< 0.03
605967	< 0.03
605968	< 0.03
605969	< 0.03
605970	3.03
605971	< 0.03
605972	< 0.03
605973	< 0.03
605974	< 0.03
605975	< 0.03
605976	< 0.03
605977	1.04
605978	< 0.03
605979	0.58
605980	0.46
605981	0.07

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

605982	< 0.03
605983	< 0.03
605984	< 0.03
605985	< 0.03
605986	0.30
605987	0.59
605988	0.58
605989	1.15
605990	6.86
605991	0.43
605992	< 0.03
605993	0.20
605994	< 0.03
605995	< 0.03
605996	< 0.03
605997	0.40
605998	< 0.03
605999	< 0.03
606000	< 0.03
606001	< 0.03
606002	< 0.03
606003	< 0.03
606004	< 0.03
606005	< 0.03
606006	< 0.03
606007	0.46
606008	< 0.03
606009	0.89
606010	1.55
606011	< 0.03
606012	< 0.03
606013	< 0.03
606014	0.03
606015	< 0.03
606016	< 0.03
606017	< 0.03
606018	< 0.03
606019	< 0.03
606020	< 0.03
606021	< 0.03
606022	< 0.03
606023	< 0.03
606024	1.26
606025	1.63
606026	< 0.03
606027	< 0.03
606028	< 0.03
606029	< 0.03
606030	7.77
606031	< 0.03
606032	< 0.03
606033	0.92

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

606034	< 0.03
606035	< 0.03
606036	< 0.03
606037	< 0.03
606038	< 0.03
606039	< 0.03
606040	< 0.03
606041	< 0.03
606042	0.03
606043	< 0.03
606044	< 0.03
606045	0.49
606046	< 0.03
606047	< 0.03
606048	< 0.03
606049	< 0.03
606050	0.85
606051	< 0.03
606052	< 0.03
606053	< 0.03
606054	< 0.03
606055	< 0.03
606056	0.17
606057	< 0.03
606058	< 0.03
606059	< 0.03
606060	< 0.03
606061	< 0.03
606062	< 0.03
606063	< 0.03
606064	< 0.03
606065	< 0.03
606066	< 0.03
606067	< 0.03
606068	< 0.03
606069	< 0.03
606070	7.44
606071	< 0.03
606072	< 0.03
606073	< 0.03
606074	< 0.03
606075	< 0.03
606076	< 0.03
606077	< 0.03
606078	< 0.03
606079	< 0.03
606080	< 0.03
606081	< 0.03
606082	< 0.03
606083	< 0.03
606084	< 0.03
606085	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

606086	< 0.03
606087	< 0.03
606088	< 0.03
606089	< 0.03
606090	0.58
606091	< 0.03
606092	< 0.03
606093	< 0.03
606094	< 0.03
606095	< 0.03
606096	< 0.03
606097	< 0.03
606098	< 0.03
606099	< 0.03
606100	< 0.03
606101	< 0.03
606102	< 0.03
606103	< 0.03
606104	< 0.03
606105	< 0.03
606106	< 0.03
606107	< 0.03
606108	< 0.03
606109	< 0.03
606110	2.86
606111	< 0.03
606112	< 0.03
606113	< 0.03
606114	< 0.03
606115	< 0.03
606116	< 0.03
606117	< 0.03
606118	< 0.03
606119	< 0.03
606120	< 0.03
606121	< 0.03
606122	< 0.03
606123	0.19
606124	0.30
606125	< 0.03
606126	< 0.03
606127	< 0.03
606128	< 0.03
606129	< 0.03
606130	7.65
606131	< 0.03
606132	1.12
606133	< 0.03
606134	< 0.03
606135	< 0.03
606136	< 0.03
606137	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

606138	0.88
606139	1.09
606140	1.47
606141	< 0.03
606142	< 0.03
606143	0.03
606144	< 0.03
606145	< 0.03
606146	< 0.03
606147	< 0.03
606148	< 0.03
606149	0.03
606150	1.51
606151	< 0.03
606152	< 0.03
606153	< 0.03
606154	< 0.03
606155	< 0.03
606156	< 0.03
606157	2.62
606158	< 0.03
606159	< 0.03
606160	< 0.03
606161	< 0.03
606162	< 0.03
606163	< 0.03
606164	< 0.03
606165	< 0.03
606166	< 0.03
606167	< 0.03
606168	< 0.03
606169	0.26
606170	7.89
606171	< 0.03
606172	< 0.03
606173	0.97
606174	0.59
606175	< 0.03
606176	1.39
606177	< 0.03
606178	0.36
606179	< 0.03
606180	< 0.03
606181	< 0.03
606182	< 0.03
606183	< 0.03
606184	< 0.03
606185	< 0.03
606186	< 0.03
606187	< 0.03
606188	< 0.03
606189	0.26

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

606190	0.65
606191	0.75
606192	< 0.03
606193	< 0.03
606194	0.39
606195	< 0.03
606196	< 0.03
606197	0.96
606198	< 0.03
606199	< 0.03
606200	0.03
606201	0.87
606202	< 0.03
606203	< 0.03
606204	< 0.03
606205	< 0.03
606206	0.23
606207	< 0.03
606208	< 0.03
606209	0.26
606210	2.86
606211	< 0.03
606212	< 0.03
606213	< 0.03
606214	< 0.03
606215	< 0.03
606216	< 0.03
606217	< 0.03
606218	< 0.03
606219	< 0.03
606220	< 0.03
606221	< 0.03
606222	< 0.03
606223	< 0.03
606224	< 0.03
606225	0.17
606226	0.50
606227	0.82
606228	0.43
606229	< 0.03
606230	1.69
606231	< 0.03
606232	< 0.03
606233	< 0.03
606234	< 0.03
606235	< 0.03
477954	< 0.03
477955	< 0.03
477956	0.79
477957	< 0.03
477958	< 0.03
477959	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

477960	< 0.03
477961	< 0.03
477962	0.49
477963	< 0.03
477964	< 0.03
477965	< 0.03
477966	< 0.03
477967	< 0.03
477968	< 0.03
477969	< 0.03
477970	0.69
477971	1.58
477972	< 0.03
477973	< 0.03
477974	< 0.03
477975	< 0.03
477976	< 0.03
477977	< 0.03
477978	< 0.03
477979	0.33
477980	< 0.03
477981	< 0.03
477982	0.30
477983	< 0.03
477984	< 0.03
477985	< 0.03
477986	< 0.03
477987	< 0.03
477988	< 0.03
477989	< 0.03
477990	7.73
477991	< 0.03
477992	< 0.03
477993	< 0.03
477994	< 0.03
477995	< 0.03
477996	< 0.03
477997	< 0.03
477998	< 0.03
477999	< 0.03
478000	< 0.03
478001	< 0.03
478002	< 0.03
478003	< 0.03
478004	< 0.03
478005	< 0.03
478006	< 0.03
478007	< 0.03
478008	< 0.03
478009	< 0.03
478010	6.92
478011	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

478012	< 0.03
478013	< 0.03
478014	< 0.03
478015	< 0.03
478016	< 0.03
478017	0.29
478018	0.05
478019	< 0.03
478020	0.07
478021	< 0.03
478022	< 0.03
478023	< 0.03
478024	< 0.03
478025	< 0.03
478026	< 0.03
478027	< 0.03
478028	< 0.03
478029	< 0.03
478030	1.86
478031	< 0.03
478032	< 0.03
478033	< 0.03
478034	< 0.03
478035	< 0.03
478036	< 0.03
478037	< 0.03
478038	< 0.03
478039	< 0.03
478040	< 0.03
478041	< 0.03
478042	< 0.03
478043	< 0.03
478044	< 0.03
478045	< 0.03
478046	< 0.03
478047	< 0.03
478048	< 0.03
478049	< 0.03
478050	0.52
478051	< 0.03
478052	< 0.03
478053	< 0.03
478054	< 0.03
478055	< 0.03
478056	< 0.03
478057	< 0.03
478058	< 0.03
478059	0.36
478060	0.36
478061	< 0.03
478062	0.03
478063	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

478064	< 0.03
478065	< 0.03
478066	< 0.03
478067	< 0.03
478068	0.13
478069	< 0.03
478070	1.64
478071	< 0.03
478072	< 0.03
478073	< 0.03
478074	< 0.03
478075	< 0.03
478076	< 0.03
478077	< 0.03
478078	< 0.03
478079	< 0.03
478080	0.13
478081	0.07
478082	0.52
478083	< 0.03
478084	0.07
478085	< 0.03
478086	< 0.03
478087	< 0.03
478088	< 0.03
478089	< 0.03
478090	0.72
478091	< 0.03
478092	< 0.03
478093	< 0.03
478094	< 0.03
478095	< 0.03
478096	< 0.03
478097	1.00
478098	0.10
478099	< 0.03
478100	< 0.03
478101	< 0.03
478102	< 0.03
478103	< 0.03
478104	0.86
478105	6.49
478106	3.05
478107	< 0.03
478108	< 0.03
478109	< 0.03
478110	3.05
478111	< 0.03
478112	6.54
478113	< 0.03
478114	< 0.03
478115	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

478116	< 0.03
478117	< 0.03
478118	< 0.03
478119	< 0.03
478120	< 0.03
478121	37.9
478122	22.8
478123	< 0.03
478124	< 0.03
478125	< 0.03
478126	< 0.03
478127	< 0.03
478128	< 0.03
478129	< 0.03
478130	7.18
478131	0.45
478132	0.10
478133	< 0.03
478134	< 0.03
478135	< 0.03
478136	< 0.03
478137	< 0.03
478138	< 0.03
478139	< 0.03
478140	< 0.03
478141	< 0.03
478142	< 0.03
478143	< 0.03
478144	0.20
478145	1.04
478146	0.07
478147	1.06
478148	0.21
478149	0.46
478150	1.57
478151	0.23
478152	< 0.03
478153	3.50
478154	0.26
478155	< 0.03
478156	< 0.03
478157	< 0.03
478158	< 0.03
478159	0.49
478160	0.13
478161	< 0.03
478162	< 0.03
478163	< 0.03
478164	< 0.03
478165	< 0.03
478166	< 0.03
478167	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

478168	< 0.03
478169	< 0.03
478170	7.40
478171	< 0.03
478172	< 0.03
478173	2.07
478174	< 0.03
478175	< 0.03
478176	< 0.03
478177	< 0.03
478178	0.27
478179	< 0.03
478180	< 0.03
478181	0.98
478182	3.13
478183	< 0.03
478184	< 0.03
478185	2.50
478186	0.87
478187	< 0.03
478188	0.36
478189	0.74
478190	0.79
478191	< 0.03
478192	< 0.03
478193	< 0.03
478194	< 0.03
478195	< 0.03
478196	0.07
478197	< 0.03
478198	< 0.03
478199	< 0.03
478200	< 0.03
478201	< 0.03
478202	< 0.03
478203	< 0.03
478204	< 0.03
478205	< 0.03
478206	0.20
478207	< 0.03
478208	17.0
478209	< 0.03
478210	2.84
478211	2.55
478212	1.90
478213	< 0.03
478214	< 0.03
478215	< 0.03
478216	50.7
478217	29.8
478218	0.72
478219	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

478220	< 0.03
478221	< 0.03
478222	0.07
478223	0.26
478224	0.50
478225	0.94
478226	< 0.03
478227	< 0.03
478228	< 0.03
478229	< 0.03
478230	6.91

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-20A Meas	19.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.0
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	4.50
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.73
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.53
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.88
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.79
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.04
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.79
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.71

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.77
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.90
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.08
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.94
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.55
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.73
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.68
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.55
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.74
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.63
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.94
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.88
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.92
CDN-GS-5E Cert	4.83
CDN-GS-1F Meas	1.19
CDN-GS-1F Cert	1.16
605836 Orig	< 0.03
605836 Dup	< 0.03
605845 Orig	< 0.03
605845 Dup	< 0.03
605855 Orig	< 0.03
605855 Split	< 0.03
605856 Orig	< 0.03
605856 Dup	< 0.03
605871 Orig	< 0.03
605871 Dup	< 0.03
605875 Orig	< 0.03
605875 Split	< 0.03
605880 Orig	< 0.03
605880 Dup	< 0.03
605885 Split	< 0.03
605905 Orig	< 0.03
605905 Dup	< 0.03
605915 Orig	< 0.03
605915 Split	< 0.03
605915 Orig	< 0.03
605915 Dup	< 0.03
605925 Orig	< 0.03
605925 Split	< 0.03
605925 Orig	< 0.03
605925 Dup	< 0.03
605940 Orig	< 0.03
605940 Dup	< 0.03
605945 Orig	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

605945 Split	< 0.03
605951 Orig	< 0.03
605951 Dup	< 0.03
605960 Orig	< 0.03
605960 Dup	< 0.03
605975 Orig	< 0.03
605975 Split	< 0.03
605975 Orig	< 0.03
605975 Dup	< 0.03
605985 Orig	< 0.03
605985 Dup	< 0.03
605995 Orig	< 0.03
605995 Dup	< 0.03
606005 Orig	< 0.03
606005 Split	< 0.03
606011 Orig	< 0.03
606011 Dup	< 0.03
606020 Orig	< 0.03
606020 Dup	< 0.03
606025 Orig	1.63
606025 Split	1.40
606031 Orig	< 0.03
606031 Dup	< 0.03
606035 Orig	< 0.03
606035 Split	< 0.03
606055 Orig	< 0.03
606055 Dup	< 0.03
606065 Orig	< 0.03
606065 Split	< 0.03
606065 Orig	< 0.03
606065 Dup	< 0.03
606075 Orig	< 0.03
606075 Split	< 0.03
606080 Orig	< 0.03
606080 Dup	< 0.03
606091 Orig	< 0.03
606091 Dup	< 0.03
606095 Orig	< 0.03
606095 Split	< 0.03
606100 Orig	< 0.03
606100 Dup	< 0.03
606115 Orig	< 0.03
606115 Dup	< 0.03
606125 Orig	< 0.03
606125 Split	< 0.03
606125 Orig	< 0.03
606125 Dup	< 0.03
606135 Orig	< 0.03
606135 Dup	< 0.03
606151 Orig	< 0.03
606151 Dup	< 0.03
606155 Orig	< 0.03
606155 Split	< 0.03
606160 Orig	< 0.03
606160 Dup	< 0.03
606171 Orig	< 0.03
606171 Dup	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

606176 Orig	1.39
606176 Split	1.28
606185 Orig	< 0.03
606185 Split	< 0.03
606185 Orig	< 0.03
606185 Dup	< 0.03
606195 Orig	< 0.03
606195 Dup	< 0.03
606215 Orig	< 0.03
606215 Split	< 0.03
606220 Orig	< 0.03
606220 Dup	< 0.03
606225 Orig	0.17
606225 Split	0.20
606231 Orig	< 0.03
606231 Dup	< 0.03
477958 Orig	< 0.03
477958 Dup	< 0.03
477963 Orig	< 0.03
477963 Split	< 0.03
477973 Orig	< 0.03
477973 Dup	< 0.03
477983 Orig	< 0.03
477983 Dup	< 0.03
477993 Orig	< 0.03
477993 Split	< 0.03
477993 Orig	< 0.03
477993 Dup	< 0.03
478008 Orig	< 0.03
478008 Dup	< 0.03
478018 Orig	0.07
478018 Dup	0.03
478023 Orig	< 0.03
478023 Split	< 0.03
478028 Orig	< 0.03
478028 Dup	< 0.03
478029 Orig	< 0.03
478029 Dup	< 0.03
478043 Orig	< 0.03
478043 Split	< 0.03
478043 Orig	< 0.03
478043 Dup	< 0.03
478043 Split	< 0.03
478053 Orig	< 0.03
478053 Split	< 0.03
478053 Orig	< 0.03
478053 Dup	< 0.03
478063 Orig	< 0.03
478063 Dup	< 0.03
478078 Orig	< 0.03
478078 Dup	< 0.03
478083 Orig	< 0.03
478083 Split	< 0.03
478088 Orig	< 0.03
478088 Dup	< 0.03
478093 Orig	< 0.03
478093 Split	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

478098 Orig	0.10
478098 Dup	0.10
478113 Orig	< 0.03
478113 Split	< 0.03
478113 Orig	< 0.03
478113 Dup	< 0.03
478123 Orig	< 0.03
478123 Dup	< 0.03
478133 Orig	< 0.03
478133 Dup	< 0.03
478143 Orig	< 0.03
478143 Split	< 0.03
478148 Orig	0.20
478148 Dup	0.23
478158 Orig	< 0.03
478158 Dup	< 0.03
478168 Orig	< 0.03
478168 Dup	< 0.03
478173 Orig	2.07
478173 Split	2.10
478183 Orig	< 0.03
478183 Dup	< 0.03
478193 Orig	< 0.03
478193 Split	< 0.03
478193 Orig	< 0.03
478193 Dup	< 0.03
478203 Orig	< 0.03
478203 Split	< 0.03
478203 Orig	< 0.03
478203 Dup	< 0.03
478218 Orig	0.72
478218 Dup	0.72
478228 Orig	< 0.03
478228 Dup	< 0.03

Quality Analysis ...



Innovative Technologies

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Invoice Date: 20-Dec-10
Your Reference: Cameron Gold Project

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Canada

ATTN: Tony Goddard

CERTIFICATE OF ANALYSIS

52 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-RedLake Au - Fire Assay Gravimetric

REPORT **A10-9251**

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
+1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com



Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

470401	0.10
470402	< 0.03
470403	< 0.03
470404	< 0.03
470405	0.16
470406	< 0.03
470407	< 0.03
470408	< 0.03
470409	< 0.03
470410	7.29
470411	< 0.03
470412	0.26
470413	< 0.03
470414	0.22
470415	< 0.03
470416	5.62
470417	1.38
470418	< 0.03
470419	< 0.03
470420	0.28
470421	3.66
470422	0.33
470423	2.46
470424	0.57
470425	0.55
470426	< 0.03
470427	< 0.03
470428	0.61
470429	< 0.03
470430	7.29
470431	0.17
470432	< 0.03
470433	< 0.03
470434	1.18
470435	< 0.03
470436	0.30
470437	0.93
470438	0.21
470439	< 0.03
470440	< 0.03
470441	< 0.03
470442	< 0.03
470443	
470444	< 0.03
470445	0.13
470446	< 0.03
470447	< 0.03
470448	0.07
470449	0.24
470450	7.21
470451	0.11
470452	0.14

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7B Meas	6.83
CDN-GS-7B Cert	6.37
CDN-GS-7B Meas	6.54
CDN-GS-7B Cert	6.37
CDN-GS-7B Meas	6.73
CDN-GS-7B Cert	6.37
CDN-GS-7B Meas	6.82
CDN-GS-7B Cert	6.37
470411 Orig	< 0.03
470411 Dup	< 0.03
470420 Orig	0.31
470420 Dup	0.25
470431 Orig	0.17
470431 Split	0.15
470431 Orig	0.17
470431 Dup	0.17
470446 Orig	< 0.03
470446 Dup	< 0.03
470451 Orig	0.11
470451 Split	0.11



Date Submitted: 06-Dec-10
Invoice No.: A10-9200
Invoice Date: 17-Dec-10
Your Reference: Cameron Gold Project

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

30 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-RedLake Au - Fire Assay Gravimetric

REPORT A10-9200

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to read "Emmanuel Eseme".

Emmanuel Eseme, Ph.D.

Quality Control



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+1 888 228 5227 FAX +1 905 648 9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

470321	0.18
470322	0.18
470323	< 0.03
470324	< 0.03
470325	< 0.03
470326	0.62
470327	0.23
470328	0.18
470329	< 0.03
470330	1.58
470331	0.16
470332	2.40
470333	< 0.03
470334	3.77
470335	< 0.03
470336	0.96
470337	0.06
470338	< 0.03
470339	< 0.03
470340	< 0.03
470341	0.51
470342	1.65
470343	< 0.03
470344	< 0.03
470345	< 0.03
470346	< 0.03
470347	0.78
470348	< 0.03
470349	< 0.03
470350	2.92

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7B Meas	6.74
CDN-GS-7B Cert	6.37
470331 Orig	0.15
470331 Dup	0.17
470341 Orig	0.53
470341 Dup	0.49
470349 Orig	< 0.03
470349 Split	< 0.03
470349 Orig	< 0.03
470349 Dup	< 0.03



Date Submitted: 06-Dec-10
Invoice No.: A10-9176
Invoice Date: 16-Dec-10
Your Reference: Cameron Gold Project

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Tony Goddard

CERTIFICATE OF ANALYSIS

148 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-RedLake Au - Fire Assay Gravimetric

REPORT **A10-9176**

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé". The signature is written in a cursive style with some loops and flourishes.

Emmanuel Esemé , Ph.D.
Quality Control

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Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

605678	< 0.03
605679	< 0.03
605680	< 0.03
605681	< 0.03
605682	< 0.03
605683	0.22
605684	< 0.03
605685	< 0.03
605686	< 0.03
605687	< 0.03
605688	< 0.03
605689	< 0.03
605690	0.66
605691	< 0.03
605692	< 0.03
605693	< 0.03
605694	< 0.03
605695	< 0.03
605696	< 0.03
605697	< 0.03
605698	< 0.03
605699	< 0.03
605700	< 0.03
605701	< 0.03
605702	< 0.03
605703	< 0.03
605704	< 0.03
605705	3.66
605706	< 0.03
605707	< 0.03
605708	0.09
605709	0.23
605710	8.09
605711	0.19
605712	< 0.03
605713	0.35
605714	< 0.03
605715	0.22
605716	< 0.03
605717	< 0.03
605718	0.12
605719	< 0.03
605720	< 0.03
605721	< 0.03
605722	< 0.03
605723	< 0.03
605724	0.20
605725	< 0.03
605726	< 0.03
605727	< 0.03
605728	0.14
605729	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

605730	3.22
605731	< 0.03
605732	< 0.03
605733	< 0.03
605734	< 0.03
605735	< 0.03
605736	< 0.03
605737	< 0.03
605738	< 0.03
605739	< 0.03
605740	< 0.03
605741	0.25
605742	3.03
605743	2.64
605744	< 0.03
605745	0.43
605746	< 0.03
605747	< 0.03
605748	< 0.03
605749	< 0.03
605750	0.73
605751	< 0.03
605752	< 0.03
605753	< 0.03
605754	< 0.03
605755	< 0.03
605756	< 0.03
605757	< 0.03
605758	< 0.03
605759	< 0.03
605760	< 0.03
605761	0.30
605762	0.29
605763	< 0.03
605764	< 0.03
605765	< 0.03
605766	< 0.03
605767	< 0.03
605768	< 0.03
605769	< 0.03
605770	7.94
605771	0.07
605772	< 0.03
605773	0.16
605774	0.26
605775	< 0.03
605776	0.87
605777	< 0.03
605778	< 0.03
605779	< 0.03
605780	< 0.03
605781	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

605782	0.19
605783	< 0.03
605784	< 0.03
605785	< 0.03
605786	< 0.03
605787	< 0.03
605788	1.72
605789	2.61
605790	6.57
605791	< 0.03
605792	< 0.03
605793	< 0.03
605794	2.28
605795	< 0.03
605796	0.14
605797	< 0.03
605798	< 0.03
605799	< 0.03
605800	< 0.03
605801	< 0.03
605802	1.01
605803	< 0.03
605804	< 0.03
605805	0.29
605806	0.37
605807	0.39
605808	< 0.03
605809	0.06
605810	1.72
605811	< 0.03
605812	< 0.03
605813	0.17
605814	0.18
605815	< 0.03
605816	< 0.03
605817	< 0.03
605818	< 0.03
605819	< 0.03
605820	< 0.03
605821	< 0.03
605822	< 0.03
605823	< 0.03
605824	< 0.03
605825	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7B Meas	6.61
CDN-GS-7B Cert	6.37
CDN-GS-7B Meas	6.38
CDN-GS-7B Cert	6.37
CDN-GS-7B Meas	6.12
CDN-GS-7B Cert	6.37
CDN-GS-7B Meas	6.15
CDN-GS-7B Cert	6.37
CDN-GS-7B Meas	6.86
CDN-GS-7B Cert	6.37
CDN-GS-7B Meas	6.60
CDN-GS-7B Cert	6.37
CDN-GS-7B Meas	6.23
CDN-GS-7B Cert	6.37
CDN-GS-7B Meas	6.42
CDN-GS-7B Cert	6.37
CDN-GS-7B Meas	6.51
CDN-GS-7B Cert	6.37
CDN-GS-7B Meas	6.78
CDN-GS-7B Cert	6.37
605688 Orig	< 0.03
605688 Dup	< 0.03
605697 Orig	< 0.03
605697 Dup	< 0.03
605707 Orig	< 0.03
605707 Split	< 0.03
605707 Orig	< 0.03
605707 Dup	< 0.03
605723 Orig	< 0.03
605723 Dup	< 0.03
605727 Orig	< 0.03
605727 Split	< 0.03
605733 Orig	< 0.03
605733 Dup	< 0.03
605737 Orig	< 0.03
605737 Split	< 0.03
605743 Orig	2.63
605743 Dup	2.65
605759 Orig	< 0.03
605759 Dup	< 0.03
605767 Orig	< 0.03
605767 Split	< 0.03
605769 Orig	< 0.03
605769 Dup	< 0.03
605777 Orig	< 0.03
605777 Split	< 0.03
605779 Orig	< 0.03
605779 Dup	< 0.03
605795 Orig	< 0.03
605795 Dup	< 0.03
605797 Orig	< 0.03
605797 Split	< 0.03
605797 Split	< 0.03
605805 Orig	0.29
605805 Dup	0.29
605815 Orig	< 0.03
605815 Dup	< 0.03



Date Submitted: 24-Nov-10
Invoice No.: A10-9018
Invoice Date: 14-Dec-10
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

12 Pulp samples and 214 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1A3-Tbay Au - Fire Assay Gravimetric
Code 1F2-Tbay Total Digestion ICP(TOTAL)

REPORT **A10-9018**

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Notes:

Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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Activation Laboratories Ltd. Report: A10-9018

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

470227	< 0.03
470228	< 0.03
470229	< 0.03
470230	1.71
470231	< 0.03
470232	< 0.03
470233	0.43
470234	< 0.03
470235	< 0.03
470236	0.36
470237	< 0.03
470238	< 0.03
470239	< 0.03
470240	0.26
470241	< 0.03
470242	< 0.03
470243	< 0.03
470244	< 0.03
470245	< 0.03
470246	0.07
470247	0.33
470248	< 0.03
470249	< 0.03
470250	7.89
470251	0.26
470252	< 0.03
470253	< 0.03
470254	< 0.03
470255	< 0.03
470256	< 0.03
470257	< 0.03
470258	< 0.03
470259	1.77
470260	1.20
470261	< 0.03
470262	< 0.03
470263	< 0.03
470264	0.23
470265	< 0.03
470266	< 0.03
470267	< 0.03
470268	< 0.03
470269	< 0.03
470270	0.86
470271	< 0.03
470272	< 0.03
470273	< 0.03
470274	< 0.03
470275	< 0.03
470276	< 0.03
470277	< 0.03
470278	< 0.03

Activation Laboratories Ltd. Report: A10-9018

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	
470279	< 0.03																								
470280	< 0.03																								
470281	< 0.03																								
470282	1.02																								
470283	< 0.03																								
470284	< 0.03																								
470285	< 0.03																								
470286	< 0.03																								
470287	0.26																								
470288	< 0.03																								
470289	< 0.03																								
470290	2.43																								
470291	< 0.03																								
470292	< 0.03																								
470293	< 0.03																								
470294	< 0.03																								
470295	< 0.03																								
470296	< 0.03																								
470297	< 0.03																								
470298	< 0.03																								
470299	< 0.03																								
470300	< 0.03																								
470301	< 0.03																								
470302	< 0.03																								
470303	< 0.03																								
470304	< 0.03																								
470305	< 0.03																								
470306	0.27																								
470307	< 0.03																								
470308	< 0.03																								
470309	< 0.03																								
470310	7.12																								
470311	0.52																								
470312	< 0.03																								
470313	< 0.03																								
470314	< 0.03																								
470315	< 0.03																								
470316	< 0.03																								
470317	< 0.03																								
470318	< 0.03																								
470319	< 0.03																								
470320	< 0.03																								
479639	< 0.03																								
479640	< 0.03																								
479641	0.46																								
479642	< 0.03																								
479643	0.61																								
479644	< 0.03																								
479645	< 0.03																								
479646	< 0.03																								
479647	0.20																								
479648	< 0.03																								

Activation Laboratories Ltd. Report: A10-9018

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
479649	< 0.03																							
479650	0.86																							
479651	< 0.03																							
479652	< 0.03																							
479653	< 0.03																							
479654	0.46																							
479655	< 0.03																							
479656	6.32																							
479657	0.53																							
479658	2.68	0.3	4.14	< 3	304	< 1	< 2	1.67	< 0.3	5	21	6	1.12	22	< 1	1.28	0.47	194	< 1	4.35	13	0.024	3	< 5
479659	< 0.03	< 0.3	5.74	< 3	510	1	< 2	1.55	< 0.3	5	23	9	1.14	26	< 1	2.17	0.44	153	< 1	3.79	14	0.025	3	< 5
479660	< 0.03	0.5	6.08	4	517	1	< 2	1.62	< 0.3	5	25	39	1.19	27	< 1	2.20	0.46	163	< 1	4.07	16	0.025	< 3	< 5
479661	0.10	0.4	5.98	< 3	481	1	< 2	1.60	< 0.3	5	26	9	1.12	27	1	1.92	0.43	149	< 1	4.32	15	0.025	3	< 5
479662	0.03	< 0.3	5.99	< 3	448	< 1	< 2	1.07	< 0.3	4	28	15	0.86	27	< 1	1.75	0.30	115	2	4.52	12	0.025	< 3	< 5
479663	< 0.03	< 0.3	4.94	3	151	< 1	< 2	1.52	< 0.3	4	24	2	1.08	18	< 1	0.53	0.41	165	< 1	4.85	11	0.024	3	< 5
479664	< 0.03	0.5	5.51	3	174	< 1	< 2	1.91	< 0.3	5	31	6	1.25	22	< 1	0.51	0.50	187	< 1	5.59	14	0.028	< 3	< 5
479665	0.07	0.7	5.89	< 3	270	< 1	< 2	1.55	< 0.3	5	26	4	1.04	25	< 1	0.94	0.38	148	< 1	5.57	13	0.027	4	< 5
479666	< 0.03	0.4	5.91	7	438	< 1	< 2	1.62	< 0.3	5	22	6	1.15	26	1	1.66	0.42	153	< 1	4.57	15	0.027	< 3	< 5
479667	< 0.03	0.3	4.65	4	487	< 1	< 2	1.37	< 0.3	5	32	11	1.05	25	< 1	1.83	0.42	158	< 1	4.28	14	0.026	4	< 5
479668	0.13	0.3	5.65	3	265	< 1	< 2	2.01	< 0.3	5	32	5	1.23	24	< 1	0.98	0.51	194	< 1	5.30	14	0.027	5	< 5
479669	0.29	< 0.3	5.75	< 3	353	< 1	< 2	1.77	< 0.3	5	21	7	1.17	25	< 1	1.29	0.46	167	< 1	5.03	13	0.026	3	< 5
479670	6.90																							
479671	< 0.03	< 0.3	5.62	5	376	< 1	< 2	1.83	< 0.3	5	23	7	1.11	23	< 1	1.49	0.45	158	< 1	4.46	14	0.023	< 3	< 5
479672	< 0.03	< 0.3	5.80	7	488	1	< 2	1.85	< 0.3	5	22	8	1.20	24	< 1	2.01	0.48	164	< 1	4.18	15	0.025	4	< 5
479673	< 0.03	< 0.3	5.86	< 3	554	1	< 2	1.99	< 0.3	5	20	10	1.19	26	< 1	2.27	0.49	167	< 1	3.98	14	0.024	4	< 5
479674	< 0.03	0.4	5.88	< 3	552	1	< 2	1.82	< 0.3	6	27	9	1.17	26	< 1	2.17	0.47	165	< 1	4.08	15	0.025	3	< 5
479675	< 0.03	< 0.3	5.80	< 3	996	1	< 2	1.41	< 0.3	4	21	5	1.51	23	< 1	3.53	0.34	243	1	2.99	4	0.038	33	< 5
479676	< 0.03	0.5	5.75	< 3	509	< 1	< 2	2.15	< 0.3	4	19	10	1.20	25	< 1	2.02	0.48	181	< 1	4.07	15	0.026	< 3	< 5
479677	0.03	< 0.3	5.49	< 3	453	< 1	< 2	1.55	< 0.3	5	18	6	1.13	24	< 1	1.88	0.45	171	< 1	3.99	14	0.029	< 3	< 5
479678	0.03	< 0.3	3.99	< 3	283	< 1	< 2	1.31	< 0.3	4	26	6	0.99	21	< 1	1.12	0.37	196	2	4.29	12	0.027	< 3	< 5
479679	< 0.03	0.8	5.25	< 3	353	< 1	< 2	1.61	< 0.3	4	31	8	1.16	22	< 1	1.39	0.47	184	< 1	4.07	14	0.029	< 3	< 5
479680	< 0.03	< 0.3	5.79	5	374	< 1	< 2	1.70	< 0.3	5	21	8	1.24	24	< 1	1.47	0.50	195	< 1	4.55	16	0.027	< 3	< 5
479681	< 0.03	0.3	5.49	9	451	< 1	< 2	5.15	0.3	22	214	30	4.02	21	< 1	2.11	2.98	695	< 1	1.83	94	0.033	< 3	< 5
479682	< 0.03																							
479683	< 0.03																							
479684	< 0.03																							
479685	< 0.03																							
479686	< 0.03																							
479687	< 0.03																							
479688	< 0.03																							
479689	< 0.03																							
479690	1.53																							
479691	< 0.03																							
479692	< 0.03																							
479693	< 0.03																							
479694	< 0.03																							
479695	< 0.03																							
479696	< 0.03																							
479697	0.20																							
479698	< 0.03																							
479699	< 0.03																							
479700	< 0.03																							

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

479701	< 0.03
479702	< 0.03
479703	< 0.03
479704	< 0.03
479705	< 0.03
479706	< 0.03
479707	< 0.03
479708	< 0.03
479709	0.16
479710	0.58
479711	< 0.03
479712	1.59
479713	< 0.03
479714	< 0.03
479715	< 0.03
479716	< 0.03
479717	< 0.03
479718	< 0.03
479719	< 0.03
479720	< 0.03
479721	< 0.03
479722	< 0.03
479723	0.10
479724	< 0.03
479725	0.72
479726	< 0.03
479727	< 0.03
479728	< 0.03
479729	< 0.03
479730	1.19
479731	< 0.03
479732	< 0.03
479733	< 0.03
479734	< 0.03
479735	< 0.03
479736	< 0.03
479737	< 0.03
479738	< 0.03
479739	< 0.03
479740	< 0.03
479741	< 0.03
479742	< 0.03
479743	< 0.03
479744	< 0.03
479745	< 0.03
479746	< 0.03
479747	< 0.03
479748	< 0.03
479749	< 0.03
479750	0.70
479751	< 0.03
479752	< 0.03

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	
479753	< 0.03																								
479754	< 0.03																								
479755	< 0.03																								
479756	< 0.03																								
479757	0.07																								
479758	< 0.03																								
479759	< 0.03																								
479760	< 0.03																								
479761	< 0.03																								
479762	< 0.03																								
479763	< 0.03																								
479764	< 0.03																								
479765	< 0.03																								
479766	< 0.03																								
479767	< 0.03																								
479768	< 0.03																								
479769	< 0.03																								
479770	1.20																								

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

479649												
479650												
479651												
479652												
479653												
479654												
479655												
479656												
479657												
479658	0.11	< 4	250	< 2	0.14	< 5	20	28	< 5	2	31	74
479659	0.08	< 4	279	< 2	0.15	< 5	20	29	< 5	2	37	45
479660	0.07	< 4	297	< 2	0.16	< 5	20	31	< 5	2	36	27
479661	0.12	< 4	311	9	0.15	< 5	20	30	< 5	2	36	43
479662	0.12	< 4	279	< 2	0.17	< 5	10	37	< 5	2	23	53
479663	0.16	< 4	259	< 2	0.12	< 5	20	17	< 5	2	24	61
479664	0.21	< 4	298	< 2	0.14	6	20	19	6	2	30	74
479665	0.18	< 4	305	9	0.15	< 5	20	27	< 5	2	23	92
479666	0.23	< 4	289	< 2	0.15	< 5	20	32	< 5	2	33	86
479667	0.11	< 4	277	< 2	0.15	6	10	30	< 5	2	32	85
479668	0.18	< 4	331	< 2	0.15	< 5	20	28	5	2	31	82
479669	0.15	< 4	326	< 2	0.15	< 5	20	27	< 5	2	28	44
479670												
479671	0.13	< 4	320	< 2	0.14	< 5	20	26	< 5	2	32	43
479672	0.12	< 4	332	6	0.15	< 5	20	25	< 5	2	44	48
479673	0.07	< 4	364	< 2	0.15	< 5	20	26	< 5	2	40	28
479674	0.10	< 4	337	< 2	0.15	< 5	10	26	< 5	2	39	62
479675	< 0.01	< 4	332	< 2	0.18	< 5	10	21	< 5	11	49	74
479676	0.13	< 4	348	3	0.15	< 5	10	25	< 5	2	34	83
479677	0.24	< 4	291	< 2	0.14	< 5	20	28	< 5	2	31	78
479678	0.22	< 4	241	< 2	0.13	< 5	10	22	7	2	22	74
479679	0.14	< 4	269	< 2	0.13	< 5	10	25	< 5	2	34	75
479680	0.17	< 4	297	< 2	0.15	< 5	20	29	< 5	2	32	66
479681	0.08	18	261	5	0.23	< 5	10	93	< 5	5	55	62
479682												
479683												
479684												
479685												
479686												
479687												
479688												
479689												
479690												
479691												
479692												
479693												
479694												
479695												
479696												
479697												
479698												
479699												
479700												

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Quality Control																									
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP		
GXR-1 Meas		31.7	1.89	440	702	1	1380	0.90	3.3	8	14	1150	23.5	13	4	0.06	0.22	953	14	0.05	42	0.058	743	9	
GXR-1 Cert		31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20	12.0	1110	23.6	13.8	3.90	0.0500	0.217	852	18.0	0.0520	41.0	0.0650	730	122	
GXR-4 Meas			3.5	5.01	103	106	2	17	1.08	0.4	15	65	6480	3.04	23	< 1	3.34	1.70	157	314	0.53	43	0.130	46	< 5
GXR-4 Cert			4.00	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	155	310	0.564	42.0	0.120	52.0	4.80
SDC-1 Meas		< 0.3	5.99	< 3	630	3	< 2	1.12	< 0.3	18	63	29	4.72				2.26	1.01	863	< 1	1.55	40	0.052	21	< 5
SDC-1 Cert		0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	17.9	64.0	30.0	4.82				2.72	1.02	883	0.250	1.52	38.0	0.0690	25.0	0.540
SCO-1 Meas		< 0.3	5.24	8	554	2	< 2	2.00	< 0.3	12	73	27	3.54				2.42	1.60	402	< 1	0.69	29	0.080	29	< 5
SCO-1 Cert		0.134	7.24	12.4	570	1.84	0.370	1.87	0.140	10.5	68.0	28.7	3.59				2.30	1.64	410	1.37	0.670	27.0	0.0900	31.0	2.50
GXR-6 Meas		0.6	9.61	312	> 1000	1	< 2	0.17	0.6	15	97	69	5.74	37	< 1	1.83	0.60	1140	< 1	0.09	29	0.037	101	< 5	
GXR-6 Cert		1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	1010	2.40	0.104	27.0	0.0350	101	3.60	
OREAS 13P Meas												2600	7.69												
OREAS 13P Cert												2500	7.58												
CDN-GS-7A Meas	6.63																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	7.70																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	7.35																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	6.93																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	7.11																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	7.03																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	7.75																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	6.98																								
CDN-GS-7A Cert	7.20																								
CDN-GS-20A Meas	22.4																								
CDN-GS-20A Cert	21.12																								
CDN-GS-20A Meas	21.1																								
CDN-GS-20A Cert	21.12																								
CDN-GS-20A Meas	21.7																								
CDN-GS-20A Cert	21.12																								
CDN-GS-20A Meas	20.9																								
CDN-GS-20A Cert	21.12																								
CDN-GS-20A Meas	21.8																								
CDN-GS-20A Cert	21.12																								
DNC-1a Meas					101					57	265	100									274			< 5	
DNC-1a Cert					118					57.0	270	100									247			0.960	
470236 Orig	0.36																								
470236 Dup	0.36																								
470246 Orig	0.07																								
470246 Dup	0.07																								
470256 Orig	< 0.03																								
470256 Split	< 0.03																								
470256 Orig	< 0.03																								
470256 Dup	< 0.03																								
470271 Orig	< 0.03																								
470271 Dup	< 0.03																								
470276 Orig	< 0.03																								
470276 Split	< 0.03																								
470281 Orig	< 0.03																								
470281 Dup	< 0.03																								
470286 Split	< 0.03																								
470291 Orig	< 0.03																								
470291 Dup	< 0.03																								

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Quality Control																								
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
470306 Orig	0.27																							
470306 Dup	0.26																							
470316 Orig	< 0.03																							
470316 Split	< 0.03																							
470316 Orig	< 0.03																							
470316 Dup	< 0.03																							
479644 Orig	< 0.03																							
479644 Split	< 0.03																							
479644 Orig	< 0.03																							
479644 Dup	< 0.03																							
479644 Split	< 0.03																							
479659 Orig	< 0.03																							
479659 Dup	< 0.03																							
479664 Orig	< 0.03	0.5	5.51	3	174	< 1	< 2	1.91	< 0.3	5	31	6	1.25	22	< 1	0.51	0.50	187	< 1	5.59	14	0.028	< 3	< 5
479664 Split	< 0.03	0.4	5.38	< 3	172	< 1	< 2	1.89	< 0.3	5	33	5	1.25	21	< 1	0.50	0.50	182	< 1	5.49	15	0.027	< 3	< 5
479669 Orig	0.32																							
479669 Dup	0.26																							
479673 Orig		< 0.3	5.91	< 3	557	1	< 2	2.00	< 0.3	5	18	11	1.20	26	< 1	2.29	0.49	167	< 1	4.02	14	0.025	4	< 5
479673 Dup		< 0.3	5.81	< 3	550	1	< 2	1.98	< 0.3	5	22	10	1.18	26	< 1	2.26	0.48	166	< 1	3.94	15	0.024	4	< 5
479679 Orig	< 0.03																							
479679 Dup	< 0.03																							
479694 Orig	< 0.03																							
479694 Split	< 0.03																							
479694 Orig	< 0.03																							
479694 Dup	< 0.03																							
479704 Orig	< 0.03																							
479704 Dup	< 0.03																							
479714 Orig	< 0.03																							
479714 Dup	< 0.03																							
479724 Orig	< 0.03																							
479724 Split	< 0.03																							
479729 Orig	< 0.03																							
479729 Dup	< 0.03																							
479744 Orig	< 0.03																							
479744 Split	< 0.03																							
479754 Orig	< 0.03																							
479754 Split	< 0.03																							
479764 Orig	< 0.03																							
479764 Dup	< 0.03																							
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	< 1	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	< 1	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	3	1	< 0.01	< 1	< 1	< 0.01	< 0.01	7	< 1	< 0.01	< 1	< 0.001	< 3	< 5

Quality Control												
Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas	0.24	< 4	294	13		< 5	40	86	151	28	752	26
GXR-1 Cert	0.257	1.58	275	13.0		0.390	34.9	80.0	164	32.0	760	38.0
GXR-4 Meas	1.78	8	216	< 2		5	< 10	89	43	14	73	43
GXR-4 Cert	1.77	7.70	221	0.970		3.20	6.20	87.0	30.8	14.0	73.0	186
SDC-1 Meas	0.06	16	179		0.08			32	< 5	33	103	14
SDC-1 Cert	0.0650	17.0	183		0.606			102	0.800	40.0	103	290
SCO-1 Meas		12	166		0.33			130	< 5	20	101	51
SCO-1 Cert		10.8	174		0.380			131	1.40	26.0	103	160
GXR-6 Meas	0.01	29	38	< 2		< 5	< 10	178	< 5	14	136	92
GXR-6 Cert	0.0160	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110
OREAS 13P Meas												
OREAS 13P Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
DNC-1a Meas		32	137					146		16	58	35
DNC-1a Cert		31.0	144					148		18.0	70.0	38.0
470236 Orig												
470236 Dup												
470246 Orig												
470246 Dup												
470256 Orig												
470256 Split												
470256 Orig												
470256 Dup												
470271 Orig												
470271 Dup												
470276 Orig												
470276 Split												
470281 Orig												
470281 Dup												
470286 Split												
470291 Orig												
470291 Dup												

Quality Control												
Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

470306 Orig												
470306 Dup												
470316 Orig												
470316 Split												
470316 Orig												
470316 Dup												
479644 Orig												
479644 Split												
479644 Orig												
479644 Dup												
479644 Split												
479659 Orig												
479659 Dup												
479664 Orig	0.21	< 4	298	< 2	0.14	6	20	19	6	2	30	74
479664 Split	0.21	< 4	293	2	0.14	< 5	20	19	< 5	2	30	72
479669 Orig												
479669 Dup												
479673 Orig	0.07	< 4	367	< 2	0.15	< 5	20	26	< 5	2	40	24
479673 Dup	0.06	< 4	361	13	0.15	< 5	20	25	< 5	2	39	33
479679 Orig												
479679 Dup												
479694 Orig												
479694 Split												
479694 Orig												
479694 Dup												
479704 Orig												
479704 Dup												
479714 Orig												
479714 Dup												
479724 Orig												
479724 Split												
479729 Orig												
479729 Dup												
479744 Orig												
479744 Split												
479754 Orig												
479754 Split												
479764 Orig												
479764 Dup												
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5



Date Submitted: 22-Oct-10
Invoice No.: A10-7497
Invoice Date: 04-Nov-10
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

12 Pulp samples and 234 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-7497**

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
+1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com



Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

604896	< 0.03
604897	< 0.03
604898	< 0.03
604899	< 0.03
604900	< 0.03
604901	< 0.03
604902	< 0.03
604903	< 0.03
604904	< 0.03
604905	< 0.03
604906	< 0.03
604907	0.40
604908	1.35
604909	0.36
604910	0.47
604911	< 0.03
604912	< 0.03
604913	1.17
604914	0.75
604915	< 0.03
604916	1.05
604917	0.03
604918	0.03
604919	0.17
604920	0.17
604921	0.91
604922	< 0.03
604923	< 0.03
604924	0.23
604925	< 0.03
604926	< 0.03
604927	0.10
604928	< 0.03
604929	< 0.03
604930	7.32
604931	< 0.03
604932	< 0.03
604933	< 0.03
604934	< 0.03
604935	< 0.03
604936	< 0.03
604937	< 0.03
604938	< 0.03
604939	< 0.03
604940	< 0.03
604941	< 0.03
604942	0.16
604943	0.10
604944	< 0.03
604945	< 0.03
604946	1.73
604947	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

604948	< 0.03
604949	< 0.03
604950	7.80
604951	< 0.03
604952	< 0.03
604953	< 0.03
604954	< 0.03
604955	< 0.03
604956	< 0.03
604957	< 0.03
604958	< 0.03
604959	0.40
604960	0.28
604961	0.10
604962	< 0.03
604963	< 0.03
604964	< 0.03
604965	< 0.03
604966	< 0.03
604967	< 0.03
604968	2.09
604969	< 0.03
604970	0.71
604971	< 0.03
604972	< 0.03
604973	0.79
604974	< 0.03
604975	< 0.03
604976	< 0.03
604977	0.39
604978	< 0.03
604979	< 0.03
604980	< 0.03
604981	< 0.03
604982	< 0.03
604983	0.03
604984	< 0.03
604985	< 0.03
604986	< 0.03
604987	< 0.03
604988	0.91
604989	< 0.03
604990	1.76
604991	< 0.03
604992	< 0.03
604993	< 0.03
604994	< 0.03
604995	< 0.03
604996	< 0.03
604997	< 0.03
604998	0.83
604999	0.20

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

605000	0.59
605001	< 0.03
605002	< 0.03
605003	< 0.03
605004	< 0.03
605005	< 0.03
605006	< 0.03
605007	< 0.03
605008	< 0.03
605009	0.07
605010	7.26
605011	< 0.03
605012	< 0.03
605013	< 0.03
605014	< 0.03
605015	< 0.03
605016	< 0.03
605017	< 0.03
605018	< 0.03
605019	< 0.03
605020	< 0.03
605021	< 0.03
605022	< 0.03
605023	< 0.03
605024	< 0.03
605025	< 0.03
605026	< 0.03
605027	< 0.03
605028	< 0.03
605029	< 0.03
605030	7.15
473736	< 0.03
473737	< 0.03
473738	< 0.03
473739	< 0.03
473740	< 0.03
473741	< 0.03
473742	< 0.03
473743	< 0.03
473744	< 0.03
473745	0.94
473746	< 0.03
473747	< 0.03
473748	< 0.03
473749	0.52
473750	7.79
473751	< 0.03
473752	< 0.03
473753	< 0.03
473754	< 0.03
473755	< 0.03
473756	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
473757	< 0.03
473758	0.13
473759	< 0.03
473760	< 0.03
473761	< 0.03
473762	< 0.03
473763	3.16
473764	< 0.03
473765	< 0.03
473766	< 0.03
473767	< 0.03
473768	< 0.03
473769	< 0.03
473770	0.57
473771	< 0.03
473772	0.48
473773	< 0.03
473774	< 0.03
473775	< 0.03
473776	< 0.03
473777	< 0.03
473778	< 0.03
473779	0.42
473780	0.37
473781	< 0.03
473782	< 0.03
473783	< 0.03
473784	0.33
473785	< 0.03
473786	< 0.03
473787	< 0.03
473788	< 0.03
473789	< 0.03
473790	0.63
473791	< 0.03
473792	< 0.03
473793	< 0.03
473794	< 0.03
473795	< 0.03
473796	< 0.03
473797	< 0.03
473798	< 0.03
473799	< 0.03
473800	< 0.03
470172	2.30
470173	0.92
470174	< 0.03
470175	< 0.03
470176	0.23
470177	0.72
470178	< 0.03
470179	0.98

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

470180	0.66
470181	< 0.03
470182	< 0.03
470183	0.07
470184	0.29
470185	< 0.03
470186	0.33
470187	0.13
470188	< 0.03
470189	< 0.03
470190	0.58
470191	< 0.03
470192	< 0.03
470193	< 0.03
470194	< 0.03
470195	< 0.03
470196	< 0.03
470197	< 0.03
470198	0.39
470199	0.66
470200	1.56
470201	0.23
470202	< 0.03
470203	< 0.03
470204	0.26
470205	< 0.03
470206	< 0.03
470207	< 0.03
470208	< 0.03
470209	< 0.03
470210	1.17
470211	< 0.03
470212	< 0.03
470213	< 0.03
470214	< 0.03
470215	< 0.03
470216	< 0.03
470217	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	7.00
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.66
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.81
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.87
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.05
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.21
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.66
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.97
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.16
CDN-GS-7A Cert	7.20
CDN-GS-20A Meas	22.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.9
CDN-GS-20A Cert	21.12
604905 Orig	< 0.03
604905 Dup	< 0.03
604915 Orig	< 0.03
604915 Dup	< 0.03
604925 Orig	< 0.03
604925 Split	< 0.03
604925 Orig	< 0.03
604925 Dup	< 0.03
604940 Orig	< 0.03
604940 Dup	< 0.03
604945 Orig	< 0.03
604945 Split	< 0.03
604955 Orig	< 0.03
604955 Split	< 0.03
604975 Orig	< 0.03
604975 Dup	< 0.03
604985 Orig	< 0.03
604985 Split	< 0.03
604985 Orig	< 0.03
604985 Dup	< 0.03
604995 Orig	< 0.03
604995 Dup	< 0.03
604996 Orig	< 0.03
604996 Split	< 0.03
605011 Orig	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

605011 Dup	< 0.03
605015 Orig	< 0.03
605015 Split	< 0.03
605020 Orig	< 0.03
605020 Dup	< 0.03
605030 Orig	7.21
605030 Dup	7.09
473750 Orig	7.78
473750 Dup	7.79
473751 Orig	< 0.03
473751 Split	< 0.03
473760 Orig	< 0.03
473760 Dup	< 0.03
473770 Orig	0.55
473770 Dup	0.60
473780 Orig	0.37
473780 Split	0.29
473785 Orig	< 0.03
473785 Dup	< 0.03
473795 Orig	< 0.03
473795 Dup	< 0.03
473800 Orig	< 0.03
473800 Split	< 0.03
473800 Split	< 0.03
470176 Orig	0.20
470176 Dup	0.26
470181 Orig	< 0.03
470181 Split	< 0.03
470191 Orig	< 0.03
470191 Dup	< 0.03
470201 Orig	0.26
470201 Dup	0.20
470211 Orig	< 0.03
470211 Split	< 0.03
470211 Orig	< 0.03
470211 Dup	< 0.03

Quality Analysis ...



Innovative Technologies

Date Submitted: 15-Oct-10
Invoice No.: A10-7150
Invoice Date: 28-Oct-10
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

7 Pulp samples and 111 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-7150**

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to read "Emmanuel Esemé". The signature is written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
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E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com



Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

604866	< 0.03
604867	< 0.03
604868	< 0.03
604869	< 0.03
604870	7.26
604871	0.30
604872	< 0.03
604873	< 0.03
604874	< 0.03
604875	< 0.03
604876	< 0.03
604877	< 0.03
604878	< 0.03
604879	< 0.03
604880	< 0.03
604881	< 0.03
604882	< 0.03
604883	< 0.03
604884	< 0.03
604885	< 0.03
604886	< 0.03
604887	1.35
604888	< 0.03
604889	< 0.03
604890	1.72
604891	< 0.03
604892	< 0.03
604893	< 0.03
604894	< 0.03
604895	< 0.03
470126	< 0.03
470127	1.13
470128	0.90
470129	< 0.03
470130	0.99
470131	< 0.03
470132	0.63
470133	< 0.03
470134	< 0.03
470135	< 0.03
470136	< 0.03
470137	< 0.03
470138	< 0.03
470139	< 0.03
470140	< 0.03
470141	< 0.03
470142	< 0.03
470143	< 0.03
470144	< 0.03
470145	< 0.03
470146	< 0.03
470147	0.65

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

470148	< 0.03
470149	< 0.03
470150	1.65
470151	< 0.03
470152	< 0.03
470153	< 0.03
470154	0.50
470155	< 0.03
470156	< 0.03
470157	< 0.03
470158	4.01
470159	2.91
470160	1.06
470161	0.65
470162	0.82
470163	< 0.03
470164	< 0.03
470165	< 0.03
470166	< 0.03
470167	1.43
470168	0.46
470169	< 0.03
470170	7.38
470171	< 0.03
473694	< 0.03
473695	< 0.03
473696	< 0.03
473697	< 0.03
473698	< 0.03
473699	< 0.03
473700	< 0.03
473701	< 0.03
473702	< 0.03
473703	< 0.03
473704	< 0.03
473705	< 0.03
473706	< 0.03
473707	< 0.03
473708	< 0.03
473709	< 0.03
473710	0.71
473711	< 0.03
473712	< 0.03
473713	< 0.03
473714	< 0.03
473715	< 0.03
473716	< 0.03
473717	< 0.03
473718	< 0.03
473719	< 0.03
473720	< 0.03
473721	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

473722	< 0.03
473723	< 0.03
473724	0.49
473725	< 0.03
473726	< 0.03
473727	< 0.03
473728	< 0.03
473729	< 0.03
473730	1.66
473731	< 0.03
473732	< 0.03
473733	< 0.03
473734	< 0.03
473735	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	6.78
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.75
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.58
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.70
CDN-GS-7A Cert	7.20
CDN-GS-20A Meas	21.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.4
CDN-GS-20A Cert	21.12
604876 Orig	< 0.03
604876 Dup	< 0.03
604885 Orig	< 0.03
604885 Dup	< 0.03
470126 Orig	< 0.03
470126 Split	< 0.03
470126 Orig	< 0.03
470126 Dup	< 0.03
470140 Orig	< 0.03
470140 Dup	< 0.03
470145 Orig	< 0.03
470145 Split	< 0.03
470151 Orig	< 0.03
470151 Dup	< 0.03
470156 Orig	< 0.03
470156 Split	< 0.03
470160 Orig	1.06
470160 Dup	1.05
473697 Orig	< 0.03
473697 Dup	< 0.03
473707 Orig	< 0.03
473707 Split	< 0.03
473707 Orig	< 0.03
473707 Dup	< 0.03
473717 Orig	< 0.03
473717 Split	< 0.03
473717 Orig	< 0.03
473717 Dup	< 0.03
473732 Orig	< 0.03
473732 Dup	< 0.03



Date Submitted: 07-Oct-10
Invoice No.: A10-6835
Invoice Date: 14-Oct-10
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

4 Pulp samples and 105 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-6835**

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
+1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com



Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
604776	< 0.03
604777	1.36
604778	< 0.03
604779	0.43
604780	0.26
604781	< 0.03
604782	< 0.03
604783	< 0.03
604784	< 0.03
604785	< 0.03
604786	< 0.03
604787	< 0.03
604788	< 0.03
604789	< 0.03
604790	1.73
604791	0.29
604792	4.43
604793	1.16
604794	< 0.03
604795	< 0.03
604796	< 0.03
604797	< 0.03
604798	< 0.03
604799	< 0.03
604800	0.90
604801	< 0.03
604802	< 0.03
604803	< 0.03
604804	< 0.03
604805	< 0.03
604806	< 0.03
604807	< 0.03
604808	< 0.03
604809	< 0.03
604810	8.00
604811	< 0.03
604812	< 0.03
604813	0.63
604814	< 0.03
604815	< 0.03
604816	< 0.03
604817	0.83
604818	< 0.03
604819	< 0.03
604820	< 0.03
604821	< 0.03
604822	< 0.03
604823	< 0.03
604824	< 0.03
604825	< 0.03
604826	< 0.03
604827	0.13

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

604828	0.62
604829	< 0.03
604830	0.72
604831	< 0.03
604832	< 0.03
604833	< 0.03
604834	< 0.03
604835	< 0.03
604836	< 0.03
604837	< 0.03
604838	0.03
604839	< 0.03
604840	< 0.03
604841	< 0.03
604842	< 0.03
604843	< 0.03
604844	< 0.03
604845	< 0.03
604846	< 0.03
604847	< 0.03
604848	< 0.03
604849	< 0.03
604850	0.98
604851	< 0.03
604852	0.46
604853	< 0.03
604854	< 0.03
604855	< 0.03
604856	0.12
604857	8.96
604858	4.13
604859	9.40
604860	5.74
604861	5.17
604862	< 0.03
604863	< 0.03
604864	< 0.03
604865	< 0.03
470110	0.03
470111	< 0.03
470112	0.30
470113	< 0.03
470114	0.43
470115	< 0.03
470116	< 0.03
470117	< 0.03
470118	< 0.03
470119	0.23
470120	< 0.03
470121	< 0.03
470122	< 0.03
470123	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

470124	0.03
470125	0.20
473691	3.46
473692	0.19
473693	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	7.69
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.68
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.56
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.69
CDN-GS-7A Cert	7.20
CDN-GS-20A Meas	22.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.9
CDN-GS-20A Cert	21.12
604785 Orig	< 0.03
604785 Dup	< 0.03
604796 Orig	< 0.03
604796 Dup	< 0.03
604805 Orig	< 0.03
604805 Split	< 0.03
604806 Orig	< 0.03
604806 Dup	< 0.03
604820 Orig	< 0.03
604820 Dup	< 0.03
604825 Orig	< 0.03
604825 Split	< 0.03
604831 Orig	< 0.03
604831 Dup	< 0.03
604836 Orig	< 0.03
604836 Split	< 0.03
604840 Orig	< 0.03
604840 Dup	< 0.03
604856 Orig	0.13
604856 Dup	0.10
604865 Orig	< 0.03
604865 Split	< 0.03
604865 Orig	< 0.03
604865 Dup	< 0.03
470119 Orig	0.23
470119 Split	< 0.03
470119 Orig	0.23
470119 Dup	0.23



Date Submitted: 01-Oct-10
Invoice No.: A10-6574
Invoice Date: 13-Oct-10
Your Reference:

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Tony Goddard

CERTIFICATE OF ANALYSIS

20 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3 Au - Fire Assay Gravimetric

REPORT **A10-6574**

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
+1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com



Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

604756	< 0.03
604757	< 0.03
604758	< 0.03
604759	< 0.03
604760	< 0.03
604761	< 0.03
604762	< 0.03
604763	0.03
604764	< 0.03
604765	< 0.03
604766	4.36
604767	< 0.03
604768	0.69
604769	1.14
604770	0.77
604771	2.02
604772	< 0.03
604773	< 0.03
604774	0.03
604775	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	7.37
CDN-GS-7A Cert	7.20
604765 Orig	< 0.03
604765 Dup	< 0.03
604775 Orig	< 0.03
604775 Dup	< 0.03



Date Submitted: 24-Sep-10
Invoice No.: A10-6293
Invoice Date: 08-Oct-10
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

10 Pulp samples and 195 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-6293**

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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+1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com



Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

604551	1.42
604552	< 0.03
604553	< 0.03
604554	0.33
604555	< 0.03
604556	< 0.03
604557	< 0.03
604558	0.85
604559	1.53
604560	1.27
604561	2.00
604562	< 0.03
604563	0.33
604564	< 0.03
604565	< 0.03
604566	1.82
604567	< 0.03
604568	0.03
604569	0.43
604570	6.92
604571	< 0.03
604572	0.23
604573	6.84
604574	< 0.03
604575	< 0.03
604576	1.20
604577	< 0.03
604578	5.31
604579	< 0.03
604580	< 0.03
604581	< 0.03
604582	< 0.03
604583	< 0.03
604584	0.23
604585	< 0.03
604586	< 0.03
604587	< 0.03
604588	< 0.03
604589	0.57
604590	0.88
604591	< 0.03
604592	< 0.03
604593	< 0.03
604594	< 0.03
604595	< 0.03
604596	< 0.03
604597	1.06
604598	2.66
604599	< 0.03
604600	< 0.03
604601	5.82
604602	2.10

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

604603	< 0.03
604604	0.07
604605	< 0.03
604606	< 0.03
604607	0.03
604608	0.73
604609	6.22
604610	1.68
604611	0.36
604612	0.30
604613	< 0.03
604614	< 0.03
604615	< 0.03
604616	0.49
604617	< 0.03
604618	0.29
604619	< 0.03
604620	3.93
604621	3.85
604622	8.40
604623	7.18
604624	19.0
604625	10.9
604626	7.43
604627	11.8
604628	7.08
604629	5.35
604630	7.72
604631	2.94
604632	1.40
604633	0.92
604634	0.36
604635	< 0.03
604636	2.20
604637	0.85
604638	1.22
604639	0.03
604640	1.05
604641	< 0.03
604642	2.90
604643	0.03
604644	4.53
604645	5.23
604646	< 0.03
604647	0.63
604648	< 0.03
604649	< 0.03
604650	0.84
604651	1.21
604652	11.8
604653	6.54
604654	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
604655	< 0.03
604656	0.10
604657	0.42
604658	3.15
604659	< 0.03
604660	3.83
604661	1.15
604662	0.53
604663	< 0.03
604664	< 0.03
604665	6.09
604666	1.96
604667	2.41
604668	3.56
604669	0.46
604670	1.22
604671	< 0.03
604672	< 0.03
604673	< 0.03
604674	0.16
604675	< 0.03
604676	< 0.03
604677	< 0.03
604678	< 0.03
604679	< 0.03
604680	< 0.03
604681	< 0.03
604682	0.95
604683	6.33
604684	< 0.03
604685	0.45
604686	0.69
604687	< 0.03
604688	< 0.03
604689	< 0.03
604690	7.40
604691	< 0.03
604692	< 0.03
604693	< 0.03
604694	3.64
604695	< 0.03
604696	13.9
604697	0.33
604698	3.08
604699	4.55
604700	1.93
604701	< 0.03
604702	< 0.03
604703	< 0.03
604704	< 0.03
604705	4.48
604706	9.51

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

604707	0.43
604708	10.4
604709	8.50
604710	1.01
604711	0.53
604712	< 0.03
604713	0.17
604714	< 0.03
604715	< 0.03
604716	1.28
604717	2.51
604718	19.8
604719	3.49
604720	4.32
604721	< 0.03
604722	< 0.03
604723	< 0.03
604724	0.37
604725	< 0.03
604726	< 0.03
604727	< 0.03
604728	< 0.03
604729	2.38
604730	1.64
604731	< 0.03
604732	< 0.03
604733	< 0.03
604734	0.23
604735	< 0.03
604736	1.44
604737	0.66
604738	2.45
604739	< 0.03
604740	< 0.03
604741	< 0.03
604742	< 0.03
604743	< 0.03
604744	5.99
604745	< 0.03
604746	< 0.03
604747	0.82
604748	0.40
604749	< 0.03
604750	7.57
604751	< 0.03
604752	2.06
604753	0.70
604754	1.16
604755	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	6.93
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.71
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.00
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.72
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.60
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.78
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.84
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.97
CDN-GS-7A Cert	7.20
CDN-GS-20A Meas	21.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.4
CDN-GS-20A Cert	21.12
604560 Orig	1.24
604560 Dup	1.29
604571 Orig	< 0.03
604571 Dup	< 0.03
604580 Orig	< 0.03
604580 Split	< 0.03
604580 Orig	< 0.03
604580 Dup	< 0.03
604596 Orig	< 0.03
604596 Dup	< 0.03
604600 Orig	< 0.03
604600 Split	< 0.03
604605 Orig	< 0.03
604605 Dup	< 0.03
604611 Orig	0.36
604611 Split	0.33
604616 Orig	0.49
604616 Dup	0.50
604631 Orig	2.98
604631 Dup	2.91
604640 Orig	1.05
604640 Split	1.03
604651 Orig	1.21
604651 Split	1.18
604651 Orig	1.22
604651 Dup	1.19
604665 Orig	6.50
604665 Dup	5.68
604671 Orig	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

604671 Split	< 0.03
604676 Orig	< 0.03
604676 Dup	< 0.03
604700 Orig	1.93
604700 Split	1.47
604711 Orig	0.57
604711 Dup	0.50
604720 Orig	4.38
604720 Dup	4.25
604731 Orig	< 0.03
604731 Split	< 0.03
604736 Orig	1.49
604736 Dup	1.40
604745 Orig	< 0.03
604745 Dup	< 0.03
604751 Orig	< 0.03
604751 Split	< 0.03
604754 Orig	1.16
604754 Dup	1.17



Date Submitted: 24-Sep-10
Invoice No.: A10-6249
Invoice Date: 27-Sep-10
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

9 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A2-Tbay Au - Fire Assay AA

REPORT **A10-6249**

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Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY :

A handwritten signature in black ink, appearing to read "Emmanuel Esemé". The signature is written in a cursive style with some overlapping loops.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
+1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com



Analyte Symbol	Au
Unit Symbol	ppb
Detection Limit	5
Analysis Method	FA-AA

470101	107
470102	77
470103	< 5
470104	< 5
470105	14
470106	837
470107	< 5
470108	6
470109	13

Quality Control

Analyte Symbol	Au
Unit Symbol	ppb
Detection Limit	5
Analysis Method	FA-AA

CDN-GS-1F Meas	1240
CDN-GS-1F Cert	1160.00
Method Blank Method	< 5
Blank	



Date Submitted: 20-Sep-10
Invoice No.: A10-6068
Invoice Date: 06-Oct-10
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

16 Pulp samples and 300 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1A3-Tbay Au - Fire Assay Gravimetric
Code 1F2-Tbay Total Digestion ICP(TOTAL)

REPORT **A10-6068**

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Notes:

Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :

A handwritten signature in black ink, appearing to read "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
+1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com



Activation Laboratories Ltd. Report: A10-6068

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

604236	0.26
604237	< 0.03
604238	< 0.03
604239	0.37
604240	0.33
604241	0.03
604242	0.79
604243	1.20
604244	0.78
604245	1.62
604246	1.42
604247	8.98
604248	3.93
604249	0.20
604250	0.80
604251	< 0.03
604252	0.23
604253	< 0.03
604254	< 0.03
604255	< 0.03
604256	< 0.03
604257	0.10
604258	0.10
604259	< 0.03
604260	< 0.03
604261	8.11
604262	3.35
604263	< 0.03
604264	0.23
604265	0.27
604266	0.88
604267	2.36
604268	< 0.03
604269	< 0.03
604270	1.01
604271	< 0.03
604272	0.27
604273	0.17
604274	< 0.03
604275	< 0.03
604276	< 0.03
604277	< 0.03
604278	< 0.03
604279	0.43
604280	0.28
604281	0.33
604282	0.72
604283	2.18
604284	0.52
604285	0.07
604286	< 0.03
604287	< 0.03

Activation Laboratories Ltd. Report: A10-6068

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

604288	0.33
604289	0.20
604290	7.21
604291	< 0.03
604292	0.07
604293	< 0.03
604294	0.03
604295	< 0.03
604296	0.50
604297	< 0.03
604298	0.77
604299	3.10
604300	2.26
604301	< 0.03
604302	< 0.03
604303	< 0.03
604304	0.07
604305	< 0.03
604306	0.53
604307	0.07
604308	3.37
604309	2.04
604310	1.19
604311	0.67
604312	< 0.03
604313	< 0.03
604314	< 0.03
604315	< 0.03
604316	4.74
604317	1.05
604318	< 0.03
604319	< 0.03
604320	< 0.03
604321	< 0.03
604322	< 0.03
604323	< 0.03
604324	1.58
604325	0.99
604326	0.49
604327	< 0.03
604328	0.85
604329	0.36
604330	6.95
604331	0.70
604332	2.55
604333	1.47
604334	0.30
604335	< 0.03
604336	0.21
604337	0.40
604338	0.92
604339	< 0.03

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	
604340	< 0.03																								
604341	< 0.03																								
604342	< 0.03																								
604343	< 0.03																								
604344	< 0.03																								
604345	< 0.03																								
604346	< 0.03																								
604347	< 0.03																								
604348	< 0.03																								
604349	0.40																								
604350	0.33																								
604351	1.54																								
604352	0.13																								
604353	1.86																								
604354	0.36																								
604355	< 0.03																								
604356	0.26																								
604357	< 0.03																								
604358	< 0.03																								
604359	1.56																								
604360	1.68																								
604361	0.49																								
604362	0.73																								
604363	3.13																								
604364	1.99																								
604365	3.50																								
604366	1.12																								
604367	0.73																								
604368	0.81																								
604369	1.82																								
604370	1.65																								
604371	1.72																								
604372	< 0.03																								
604373	< 0.03																								
604374	0.16																								
604375	< 0.03																								
604376	0.39																								
604377	0.50																								
604378	< 0.03																								
604379	1.60																								
604380	1.73																								
604381	0.03																								
604382	0.99																								
604383	0.66																								
604384	4.59																								
604385	3.41																								
604386	3.56																								
604387	1.99																								
604388	4.69																								
604389	1.41																								
604390	7.01																								
604391	1.26																								

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

604392	1.06
604393	0.98
604394	0.86
604395	< 0.03
604396	3.76
604397	1.95
604398	< 0.03
604399	0.39
604400	0.69
604401	0.06
604402	< 0.03
604403	0.03
604404	< 0.03
604405	< 0.03
604406	0.52
604407	0.03
604408	1.01
604409	0.23
604410	0.89
604411	< 0.03
604412	< 0.03
604413	< 0.03
604414	< 0.03
604415	< 0.03
604416	< 0.03
604417	0.23
604418	< 0.03
604419	< 0.03
604420	< 0.03
604421	0.99
604422	1.22
604423	0.10
604424	0.49
604425	< 0.03
604426	0.33
604427	< 0.03
604428	< 0.03
604429	< 0.03
604430	1.25
604431	< 0.03
604432	< 0.03
604433	0.39
604434	< 0.03
604435	< 0.03
604436	< 0.03
604437	< 0.03
604438	< 0.03
604439	< 0.03
604440	< 0.03
604441	< 0.03
604442	< 0.03
604443	< 0.03

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	
604444	< 0.03																								
604445	< 0.03																								
604446	< 0.03																								
604447	0.20																								
604448	0.16																								
604449	< 0.03																								
604450	7.12																								
604451	< 0.03																								
604452	1.45																								
604453	3.68																								
604454	1.78																								
604455	< 0.03																								
604456	< 0.03																								
604457	< 0.03																								
604458	< 0.03																								
604459	3.87																								
604460	6.93																								
604461	13.5																								
604462	6.75																								
604463	< 0.03																								
604464	0.46																								
604465	32.2																								
604466	13.2																								
604467	2.11																								
604468	7.85																								
604469	< 0.03																								
604470	0.78																								
604471	< 0.03																								
604472	1.00																								
604473	< 0.03																								
604474	< 0.03																								
604475	< 0.03																								
604476	< 0.03																								
604477	< 0.03																								
604478	0.17																								
604479	< 0.03																								
604480	0.10																								
604481	4.24																								
604482	9.63																								
604483	1.22																								
604484	< 0.03																								
604485	< 0.03																								
604486	< 0.03																								
604487	< 0.03																								
604488	0.90																								
604489	< 0.03																								
604490	1.68																								
604491	< 0.03																								
604492	< 0.03																								
604493	< 0.03																								
604494	< 0.03																								
604495	< 0.03																								

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	
604496	< 0.03																								
604497	< 0.03																								
604498	0.53																								
604499	0.46																								
604500	0.38																								
604501	0.07																								
604502	< 0.03																								
604503	1.53																								
604504	0.43																								
604505	< 0.03																								
604506	< 0.03																								
604507	0.17																								
604508	< 0.03																								
604509	< 0.03																								
604510	7.77																								
604511	< 0.03																								
604512	< 0.03																								
604513	< 0.03																								
604514	< 0.03																								
604515	< 0.03																								
604516	0.19																								
604517	< 0.03																								
604518	< 0.03																								
604519	9.67																								
604520	7.93																								
604521	< 0.03																								
604522	0.07																								
604523	1.66																								
604524	0.45																								
604525	0.34																								
604526	< 0.03																								
604527	0.33																								
604528	< 0.03																								
604529	< 0.03																								
604530	1.13																								
604531	< 0.03																								
604532	< 0.03																								
604533	< 0.03																								
604534	< 0.03																								
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604536	< 0.03																								
604537	< 0.03																								
604538	< 0.03																								
604539	< 0.03																								
604540	< 0.03																								
604541	< 0.03																								
604542	< 0.03																								
604543	< 0.03																								
604544	1.05																								
604545	< 0.03																								
604546	0.26																								
604547	< 0.03																								

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
604548	< 0.03																							
604549	2.90																							
604550	2.86																							
579037	2.64	1.1	4.72	48	320	1	< 2	2.57	< 0.3	9	11	16	3.05	21	< 1	1.24	0.35	423	2	2.96	6	0.107	6	< 5

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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579037 1.45 8 181 < 2 0.28 < 5 < 10 31 8 25 49 138

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Quality Control																								
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas		30.0	4.47	385	> 1000	1	1330	0.92	3.3	8	15	1030	21.9	19	4	0.06	0.32	773	13	0.07	39	0.056	655	16
GXR-1 Cert		31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20	12.0	1110	23.6	13.8	3.90	0.0500	0.217	852	18.0	0.0520	41.0	0.0650	730	122
GXR-1 Meas		30.6	4.54	394	> 1000	1	1360	0.95	3.2	7	16	1060	22.4	18	5	0.06	0.33	798	14	0.07	40	0.054	660	31
GXR-1 Cert		31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20	12.0	1110	23.6	13.8	3.90	0.0500	0.217	852	18.0	0.0520	41.0	0.0650	730	122
GXR-4 Meas		3.7	5.28	100	207	2	29	1.10	0.5	16	75	6370	3.09	25	< 1	2.06	1.61	146	309	0.50	43	0.135	42	< 5
GXR-4 Cert		4.00	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	155	310	0.564	42.0	0.120	52.0	4.80
GXR-4 Meas		3.9	5.49	109	188	2	27	1.11	0.5	15	47	6600	3.15	22	< 1	4.23	1.63	147	310	0.52	44	0.141	43	< 5
GXR-4 Cert		4.00	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	155	310	0.564	42.0	0.120	52.0	4.80
SDC-1 Meas		< 0.3	6.41	< 3	639	3	< 2	1.13	0.3	20	51	29	4.90			2.52	0.96	826	< 1	1.52	38	0.057	23	< 5
SDC-1 Cert		0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	17.9	64.0	30.0	4.82			2.72	1.02	883	0.250	1.52	38.0	0.0690	25.0	0.540
SDC-1 Meas		< 0.3	6.73	< 3	665	3	4	1.17	0.3	20	52	29	5.03			2.63	0.99	846	< 1	1.58	39	0.058	20	< 5
SDC-1 Cert		0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	17.9	64.0	30.0	4.82			2.72	1.02	883	0.250	1.52	38.0	0.0690	25.0	0.540
SCO-1 Meas		< 0.3	5.41	7	559	2	< 2	1.97	0.5	12	72	26	3.57			2.17	1.49	369	< 1	0.64	29	0.085	29	< 5
SCO-1 Cert		0.134	7.24	12.4	570	1.84	0.370	1.87	0.140	10.5	68.0	28.7	3.59			2.30	1.64	410	1.37	0.670	27.0	0.0900	31.0	2.50
SCO-1 Meas		< 0.3	5.86	6	589	2	< 2	2.00	0.4	13	103	28	3.75			2.14	1.53	384	< 1	0.68	30	0.087	27	< 5
SCO-1 Cert		0.134	7.24	12.4	570	1.84	0.370	1.87	0.140	10.5	68.0	28.7	3.59			2.30	1.64	410	1.37	0.670	27.0	0.0900	31.0	2.50
GXR-6 Meas		0.3	10.1	219	> 1000	1	< 2	0.18	0.5	17	60	67	5.76	37	< 1	1.83	0.56	1020	< 1	0.09	28	0.035	95	< 5
GXR-6 Cert		1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	1010	2.40	0.104	27.0	0.0350	101	3.60
GXR-6 Meas		0.5	10.5	265	> 1000	1	< 2	0.19	0.7	19	63	71	5.89	37	< 1	2.03	0.58	1060	< 1	0.09	30	0.039	99	< 5
GXR-6 Cert		1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	1010	2.40	0.104	27.0	0.0350	101	3.60
OREAS 13P Meas												2490	7.39									2150		
OREAS 13P Cert												2500	7.58									2260		
OREAS 13P Meas												2630	7.69									2210		
OREAS 13P Cert												2500	7.58									2260		
CDN-GS-7A Meas	7.01																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	7.64																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	6.95																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	7.66																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	6.74																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	7.75																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	6.74																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	7.50																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	6.75																							
CDN-GS-7A Cert	7.20																							
CDN-GS-20A Meas	22.4																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	22.4																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	19.9																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.4																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.5																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	19.8																							

Activation Laboratories Ltd. Report: A10-6068

Quality Control																								
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	20.8																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	22.2																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.2																							
CDN-GS-20A Cert	21.12																							
DNC-1a Meas					99					56	166	98									259			< 5
DNC-1a Cert					118					57.0	270	100									247			0.960
DNC-1a Meas					102					57	173	96									262			< 5
DNC-1a Cert					118					57.0	270	100									247			0.960
604245 Orig	1.64																							
604245 Dup	1.60																							
604256 Orig	< 0.03																							
604256 Dup	< 0.03																							
604265 Orig	0.27																							
604265 Split	0.30																							
604280 Orig	0.30																							
604280 Dup	0.26																							
604285 Orig	0.07																							
604285 Split	0.07																							
604291 Orig	< 0.03																							
604291 Dup	< 0.03																							
604296 Orig	0.50																							
604296 Split	0.56																							
604300 Orig	2.29																							
604300 Dup	2.22																							
604316 Orig	4.67																							
604316 Dup	4.81																							
604325 Orig	0.99																							
604325 Split	1.09																							
604325 Orig	0.96																							
604325 Dup	1.03																							
604336 Orig	0.21																							
604336 Split	0.20																							
604336 Orig	0.20																							
604336 Dup	0.23																							
604351 Orig	1.53																							
604351 Dup	1.54																							
604356 Orig	0.26																							
604356 Split	0.26																							
604360 Orig	1.70																							
604360 Dup	1.66																							
604371 Orig	1.75																							
604371 Dup	1.68																							
604385 Orig	3.41																							
604385 Split	4.21																							
604396 Orig	3.79																							
604396 Dup	3.73																							
604405 Orig	< 0.03																							
604405 Dup	< 0.03																							
604416 Orig	< 0.03																							
604416 Split	< 0.03																							
604420 Orig	< 0.03																							
604420 Dup	< 0.03																							
604436 Orig	< 0.03																							
604436 Split	< 0.03																							

Activation Laboratories Ltd. Report: A10-6068

Quality Control																								
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
604436 Split	< 0.03																							
604440 Orig	< 0.03																							
604440 Dup	< 0.03																							
604445 Orig	< 0.03																							
604445 Split	< 0.03																							
604456 Orig	< 0.03																							
604456 Dup	< 0.03																							
604465 Orig	33.1																							
604465 Dup	31.3																							
604476 Orig	< 0.03																							
604476 Split	< 0.03																							
604476 Orig	< 0.03																							
604476 Dup	< 0.03																							
604485 Orig	< 0.03																							
604485 Split	< 0.03																							
604491 Orig	< 0.03																							
604491 Dup	< 0.03																							
604505 Orig	< 0.03																							
604505 Split	< 0.03																							
604511 Orig	< 0.03																							
604511 Dup	< 0.03																							
604525 Orig	0.33																							
604525 Dup	0.36																							
604536 Orig	< 0.03																							
604536 Split	< 0.03																							
604536 Orig	< 0.03																							
604536 Dup	< 0.03																							
604545 Orig	< 0.03																							
604545 Dup	< 0.03																							
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	8	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	5	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	28	1	< 0.01	< 1	< 1	< 0.01	< 0.01	17	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	9	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	5	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	16	< 1	< 0.01	< 1	3	< 0.01	< 0.01	4	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	20	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	14	< 1	< 0.01	< 1	< 0.001	< 3	< 5

Quality Control												
Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

GXR-1 Meas	0.21	< 4	268	14		< 5	30	74	143	25	642	36
GXR-1 Cert	0.257	1.58	275	13.0		0.390	34.9	80.0	164	32.0	760	38.0
GXR-1 Meas	0.21	< 4	279	13		< 5	30	77	158	24	653	38
GXR-1 Cert	0.257	1.58	275	13.0		0.390	34.9	80.0	164	32.0	760	38.0
GXR-4 Meas	1.71	8	212	4		6	< 10	88	37	13	69	44
GXR-4 Cert	1.77	7.70	221	0.970		3.20	6.20	87.0	30.8	14.0	73.0	186
GXR-4 Meas	1.77	8	217	< 2		6	< 10	89	39	13	69	41
GXR-4 Cert	1.77	7.70	221	0.970		3.20	6.20	87.0	30.8	14.0	73.0	186
SDC-1 Meas	0.06	16	171		0.09			35	< 5	32	99	25
SDC-1 Cert	0.0650	17.0	183		0.606			102	0.800	40.0	103	290
SDC-1 Meas	0.06	17	178		0.08			30	< 5	34	101	22
SDC-1 Cert	0.0650	17.0	183		0.606			102	0.800	40.0	103	290
SCO-1 Meas		12	155		0.22			103	< 5	19	95	78
SCO-1 Cert		10.8	174		0.380			131	1.40	26.0	103	160
SCO-1 Meas		13	165		0.33			130	< 5	19	97	78
SCO-1 Cert		10.8	174		0.380			131	1.40	26.0	103	160
GXR-6 Meas	0.01	29	37	< 2		< 5	< 10	84	< 5	13	129	47
GXR-6 Cert	0.0160	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110
GXR-6 Meas	0.02	32	39	< 2		< 5	< 10	135	< 5	14	131	68
GXR-6 Cert	0.0160	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110
OREAS 13P Meas												
OREAS 13P Cert												
OREAS 13P Meas												
OREAS 13P Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												

Quality Control												
Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
DNC-1a Meas		31	131				141		15	52	32	
DNC-1a Cert		31.0	144				148		18.0	70.0	38.0	
DNC-1a Meas		32	131				144		15	52	33	
DNC-1a Cert		31.0	144				148		18.0	70.0	38.0	
604245 Orig												
604245 Dup												
604256 Orig												
604256 Dup												
604265 Orig												
604265 Split												
604280 Orig												
604280 Dup												
604285 Orig												
604285 Split												
604291 Orig												
604291 Dup												
604296 Orig												
604296 Split												
604300 Orig												
604300 Dup												
604316 Orig												
604316 Dup												
604325 Orig												
604325 Split												
604325 Orig												
604325 Dup												
604336 Orig												
604336 Split												
604336 Orig												
604336 Dup												
604351 Orig												
604351 Dup												
604356 Orig												
604356 Split												
604360 Orig												
604360 Dup												
604371 Orig												
604371 Dup												
604385 Orig												
604385 Split												
604396 Orig												
604396 Dup												
604405 Orig												
604405 Dup												
604416 Orig												
604416 Split												
604420 Orig												
604420 Dup												
604436 Orig												
604436 Split												

Quality Control

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

604436 Split												
604440 Orig												
604440 Dup												
604445 Orig												
604445 Split												
604456 Orig												
604456 Dup												
604465 Orig												
604465 Dup												
604476 Orig												
604476 Split												
604476 Orig												
604476 Dup												
604485 Orig												
604485 Split												
604491 Orig												
604491 Dup												
604505 Orig												
604505 Split												
604511 Orig												
604511 Dup												
604525 Orig												
604525 Dup												
604536 Orig												
604536 Split												
604536 Orig												
604536 Dup												
604545 Orig												
604545 Dup												
Method Blank Method	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												
Method Blank Method	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												
Method Blank Method	< 0.01	< 4	< 1	2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												
Method Blank Method	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												
Method Blank Method	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												

Quality Analysis ...



Innovative Technologies

Date Submitted: 09-Sep-10
Invoice No.: A10-5772
Invoice Date: 24-Sep-10
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

6 Pulp samples and 119 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-5772**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to read "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com



Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

604111	< 0.03
604112	1.37
604113	< 0.03
604114	< 0.03
604115	< 0.03
604116	< 0.03
604117	< 0.03
604118	1.89
604119	< 0.03
604120	< 0.03
604121	2.14
604122	< 0.03
604123	1.56
604124	3.01
604125	0.79
604126	< 0.03
604127	0.26
604128	< 0.03
604129	< 0.03
604130	0.73
604131	< 0.03
604132	< 0.03
604133	< 0.03
604134	< 0.03
604135	< 0.03
604136	< 0.03
604137	< 0.03
604138	< 0.03
604139	< 0.03
604140	2.25
604141	1.46
604142	0.07
604143	< 0.03
604144	< 0.03
604145	< 0.03
604146	< 0.03
604147	< 0.03
604148	0.03
604149	3.27
604150	1.17
604151	5.19
604152	0.46
604153	0.75
604154	< 0.03
604155	< 0.03
604156	< 0.03
604157	< 0.03
604158	4.77
604159	< 0.03
604160	0.39
604161	< 0.03
604162	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

604163	< 0.03
604164	< 0.03
604165	< 0.03
604166	< 0.03
604167	0.36
604168	0.16
604169	< 0.03
604170	7.25
604171	< 0.03
604172	< 0.03
604173	< 0.03
604174	< 0.03
604175	< 0.03
604176	< 0.03
604177	3.87
604178	< 0.03
604179	< 0.03
604180	< 0.03
604181	< 0.03
604182	< 0.03
604183	< 0.03
604184	< 0.03
604185	4.80
604186	< 0.03
604187	< 0.03
604188	< 0.03
604189	< 0.03
604190	0.71
604191	< 0.03
604192	< 0.03
604193	< 0.03
604194	< 0.03
604195	< 0.03
604196	0.77
604197	2.90
604198	< 0.03
604199	0.66
604200	0.97
604201	0.62
604202	1.22
604203	< 0.03
604204	8.38
604205	0.89
604206	14.9
604207	< 0.03
604208	< 0.03
604209	0.80
604210	1.75
604211	0.90
604212	< 0.03
604213	< 0.03
604214	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

604217	< 0.03
604218	< 0.03
604219	< 0.03
604220	< 0.03
604221	< 0.03
604222	< 0.03
604223	0.46
604224	< 0.03
604225	< 0.03
604226	< 0.03
604227	< 0.03
604228	< 0.03
604229	< 0.03
604230	7.79
604231	< 0.03
604232	< 0.03
604233	< 0.03
604234	< 0.03
604235	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	7.14
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.81
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.52
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.25
CDN-GS-7A Cert	7.20
CDN-GS-20A Meas	20.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.2
CDN-GS-20A Cert	21.12
604120 Orig	< 0.03
604120 Dup	< 0.03
604131 Orig	< 0.03
604131 Dup	< 0.03
604140 Orig	2.25
604140 Split	2.26
604140 Orig	2.26
604140 Dup	2.24
604155 Orig	< 0.03
604155 Dup	< 0.03
604160 Orig	0.39
604160 Split	0.41
604165 Orig	< 0.03
604165 Dup	< 0.03
604171 Orig	< 0.03
604171 Split	< 0.03
604175 Orig	< 0.03
604175 Dup	< 0.03
604200 Orig	0.97
604200 Split	0.94
604211 Orig	0.90
604211 Split	1.16
604227 Orig	< 0.03
604227 Dup	< 0.03
604231 Orig	< 0.03
604231 Split	< 0.03



Date Submitted: 03-Sep-10
Invoice No.: A10-5586
Invoice Date: 23-Sep-10
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

14 Pulp samples and 256 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1A3-Tbay Au - Fire Assay Gravimetric
Code 1F2-Tbay Total Digestion ICP(TOTAL)

REPORT **A10-5586**

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Notes:

Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com



Activation Laboratories Ltd. Report: A10-5586

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

603841	0.40
603842	3.01
603843	< 0.03
603844	0.39
603845	0.42
603846	2.32
603847	0.97
603848	< 0.03
603849	1.73
603850	1.17
603851	0.13
603852	0.40
603853	< 0.03
603854	< 0.03
603855	< 0.03
603856	< 0.03
603857	< 0.03
603858	0.71
603859	0.16
603860	0.39
603861	0.46
603862	0.23
603863	< 0.03
603864	0.03
603865	0.72
603866	2.17
603867	1.03
603868	< 0.03
603869	0.07
603870	7.62
603871	1.00
603872	< 0.03
603873	< 0.03
603874	0.26
603875	< 0.03
603876	0.03
603877	0.52
603878	< 0.03
603879	0.23
603880	0.42
603881	< 0.03
603882	0.19
603883	< 0.03
603884	< 0.03
603885	< 0.03
603886	< 0.03
603887	< 0.03
603888	< 0.03
603889	< 0.03
603890	0.72
603891	< 0.03
603892	0.39

Activation Laboratories Ltd. Report: A10-5586

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
603893	0.68																							
603894	0.76																							
603895	< 0.03																							
603896	1.51																							
603897	1.24																							
603898	< 0.03																							
603899	< 0.03																							
603900	< 0.03																							
603901	0.70																							
603902	0.95																							
603903	< 0.03																							
603904	1.02																							
603905	< 0.03																							
603906	0.03																							
603907	< 0.03																							
603908	< 0.03																							
603909	< 0.03																							
603910	1.11																							
603911	< 0.03																							
603912	< 0.03																							
603913	< 0.03																							
603914	0.26																							
603915	< 0.03																							
603916	< 0.03																							
603917	< 0.03																							
603918	11.5																							
603919	9.75																							
603920	4.56																							
603921	2.79																							
603922	9.89																							
603923	7.76																							
603924	7.69																							
603925	16.2																							
603926	6.52																							
603927	0.67																							
603928	< 0.03																							
603929	0.13																							
603930	7.39																							
603931	0.10																							
603932	< 0.03																							
603933	< 0.03	0.6	4.69	< 3	75	< 1	< 2	6.66	0.5	45	61	113	8.23	20	< 1	1.38	3.02	1270	< 1	1.76	72	0.044	4	< 5
603934	1.12	0.5	5.06	< 3	82	< 1	< 2	6.31	0.5	41	94	124	7.27	21	< 1	1.48	2.77	1210	< 1	2.20	78	0.025	< 3	< 5
603935	< 0.03																							
603936	0.84	0.4	4.61	< 3	88	< 1	< 2	6.60	0.6	45	81	97	8.17	23	1	1.46	2.89	1210	< 1	1.93	76	0.018	4	< 5
603937	2.44	1.8	4.50	< 3	89	< 1	< 2	6.78	0.5	48	85	200	7.30	19	< 1	1.37	2.52	1180	< 1	2.14	73	0.027	< 3	< 5
603938	< 0.03	0.4	2.97	< 3	64	< 1	< 2	6.08	0.9	45	52	96	7.87	21	< 1	0.85	2.51	1240	< 1	1.73	65	0.024	< 3	< 5
603939	2.21	0.9	3.64	6	92	< 1	< 2	5.72	0.5	42	39	162	8.83	20	< 1	0.80	2.52	1370	< 1	2.49	45	0.026	< 3	< 5
603940	2.44																							
603941	1.96																							
603942	< 0.03																							
603943	0.19																							
603944	0.07																							

Activation Laboratories Ltd. Report: A10-5586

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	
603945	0.10																								
603946	0.03																								
603947	0.20																								
603948	1.30																								
603949	< 0.03																								
603950	0.79																								
603951	0.53																								
603952	2.02																								
603953	1.68																								
603954	< 0.03																								
603955	< 0.03																								
603956	< 0.03																								
603957	< 0.03																								
603958	1.44																								
603959	< 0.03																								
603960	< 0.03																								
603961	6.67																								
603962	1.51																								
603963	< 0.03																								
603964	0.10																								
603965	< 0.03																								
603966	< 0.03																								
603967	0.07																								
603968	< 0.03																								
603969	< 0.03																								
603970	1.70																								
603971	< 0.03																								
603972	4.68																								
603973	< 0.03																								
603974	< 0.03																								
603975	< 0.03																								
603976	< 0.03																								
603977	1.37																								
603978	3.66																								
603979	0.55																								
603980	1.08																								
603981	< 0.03																								
603982	< 0.03																								
603983	< 0.03																								
603984	0.39																								
603985	1.66																								
603986	< 0.03																								
603987	< 0.03																								
603988	< 0.03																								
603989	1.48																								
603990	7.74																								
603991	1.36																								
603992	0.43																								
603993	0.26																								
603994	0.89																								
603995	< 0.03																								
603996	0.10																								

Activation Laboratories Ltd. Report: A10-5586

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

603997	0.13
603998	6.38
603999	< 0.03
604000	< 0.03
604001	< 0.03
604002	1.42
604003	1.23
604004	0.03
604005	0.29
604006	0.10
604007	< 0.03
604008	< 0.03
604009	0.13
604010	1.59
604011	0.86
604012	0.39
604013	< 0.03
604014	0.49
604015	< 0.03
604016	4.00
604017	< 0.03
604018	0.03
604019	< 0.03
604020	0.65
604021	0.66
604022	1.04
604023	< 0.03
604024	6.44
604025	0.61
604026	0.84
604027	0.52
604028	0.53
604029	1.70
604030	1.18
604031	< 0.03
604032	0.56
604033	< 0.03
604034	0.13
604035	< 0.03
604036	< 0.03
604037	< 0.03
604038	< 0.03
604039	0.33
604040	0.43
604041	< 0.03
604042	0.10
604043	< 0.03
604044	0.03
604045	0.07
604046	< 0.03
604047	< 0.03
604048	< 0.03

Activation Laboratories Ltd. Report: A10-5586

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

604049	0.03
604050	7.15
604051	1.23
604052	0.49
604053	< 0.03
604054	< 0.03
604055	< 0.03
604056	0.13
604057	0.03
604058	0.87
604059	< 0.03
604060	< 0.03
604061	< 0.03
604062	0.82
604063	< 0.03
604064	< 0.03
604065	< 0.03
604066	< 0.03
604067	< 0.03
604068	< 0.03
604069	0.03
604070	0.76
604071	< 0.03
604072	0.23
604073	< 0.03
604074	< 0.03
604075	< 0.03
604076	< 0.03
604077	< 0.03
604078	0.30
604079	< 0.03
604080	< 0.03
604081	0.33
604082	0.52
604083	< 0.03
604084	< 0.03
604085	< 0.03
604086	0.83
604087	2.72
604088	0.03
604089	0.23
604090	1.66
604091	< 0.03
604092	< 0.03
604093	0.36
604094	< 0.03
604095	< 0.03
604096	1.70
604097	0.82
604098	< 0.03
604099	< 0.03
604100	< 0.03

Activation Laboratories Ltd. Report: A10-5586

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

604101	< 0.03
604102	0.70
604103	6.79
604104	6.94
604105	< 0.03
604106	< 0.03
604107	< 0.03
604108	0.10
604109	< 0.03
604110	7.72

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

603841
603842
603843
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603892

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

603893												
603894												
603895												
603896												
603897												
603898												
603899												
603900												
603901												
603902												
603903												
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603920												
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603925												
603926												
603927												
603928												
603929												
603930												
603931												
603932												
603933	1.24	28	150	< 2	0.40	< 5	< 10	188	< 5	6	68	37
603934	0.74	28	146	< 2	0.46	< 5	< 10	217	6	7	61	49
603935												
603936	0.99	29	147	4	0.31	< 5	< 10	206	< 5	7	77	40
603937	1.40	28	153	3	0.32	< 5	< 10	197	< 5	7	71	39
603938	0.66	17	129	3	0.49	< 5	< 10	245	11	4	81	37
603939	1.03	22	140	3	0.59	< 5	< 10	276	17	7	74	45
603940												
603941												
603942												
603943												
603944												

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

603945
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 603994
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 603996

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

603997
603998
603999
604000
604001
604002
604003
604004
604005
604006
604007
604008
604009
604010
604011
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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Quality Control																									
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	
GXR-1 Meas		31.4	2.17	382	707	1	1400	0.90	3.3	8	21	1170	23.3	17	4	0.04	0.22	872	13	0.05	49	0.057	730	39	
GXR-1 Cert		31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20	12.0	1110	23.6	13.8	3.90	0.0500	0.217	852	18.0	0.0520	41.0	0.0650	730	122	
GXR-4 Meas			3.5	4.99	111	114	2	18	1.11	0.6	15	48	6460	3.05	21	< 1	2.82	1.72	154	314	0.51	42	0.134	43	< 5
GXR-4 Cert			4.00	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	155	310	0.564	42.0	0.120	52.0	4.80
SDC-1 Meas		< 0.3	6.46	< 3	630	3	< 2	1.14	< 0.3	19	59	29	4.83				2.13	1.03	881	< 1	1.52	39	0.055	24	< 5
SDC-1 Cert		0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	17.9	64.0	30.0	4.82				2.72	1.02	883	0.250	1.52	38.0	0.0690	25.0	0.540
SCO-1 Meas		< 0.3	5.70	< 3	567	2	< 2	2.06	0.4	12	62	28	3.63				2.28	1.61	406	< 1	0.69	31	0.076	31	< 5
SCO-1 Cert		0.134	7.24	12.4	570	1.84	0.370	1.87	0.140	10.5	68.0	28.7	3.59				2.30	1.64	410	1.37	0.670	27.0	0.0900	31.0	2.50
GXR-6 Meas		0.6	10.2	220	> 1000	1	< 2	0.19	0.7	15	67	72	5.86	37	< 1	1.92	0.62	1110	2	0.10	31	0.035	95	< 5	
GXR-6 Cert		1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	1010	2.40	0.104	27.0	0.0350	101	3.60	
OREAS 13P Meas													2460	7.26											
OREAS 13P Cert													2500	7.58											
CDN-GS-7A Meas	6.63																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	6.94																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	6.92																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	6.98																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	6.93																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	7.42																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	7.50																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	7.07																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	7.62																								
CDN-GS-7A Cert	7.20																								
CDN-GS-7A Meas	7.56																								
CDN-GS-7A Cert	7.20																								
CDN-GS-20A Meas	22.3																								
CDN-GS-20A Cert	21.12																								
CDN-GS-20A Meas	20.8																								
CDN-GS-20A Cert	21.12																								
CDN-GS-20A Meas	20.2																								
CDN-GS-20A Cert	21.12																								
CDN-GS-20A Meas	20.1																								
CDN-GS-20A Cert	21.12																								
CDN-GS-20A Meas	21.0																								
CDN-GS-20A Cert	21.12																								
CDN-GS-20A Meas	20.8																								
CDN-GS-20A Cert	21.12																								
CDN-GS-20A Meas	20.0																								
CDN-GS-20A Cert	21.12																								
CDN-GS-20A Meas	21.7																								
CDN-GS-20A Cert	21.12																								
DNC-1a Meas					97				54	202	99										260				< 5
DNC-1a Cert					118				57.0	270	100										247				0.960
DNC-1a Meas					98				56	174	100										269				< 5
DNC-1a Cert					118				57.0	270	100										247				0.960
DNC-1a Meas					100				56	177	108										275				< 5
DNC-1a Cert					118				57.0	270	100										247				0.960
603851 Orig	0.13																								
603851 Dup	0.13																								
603860 Orig	0.39																								

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Quality Control																								
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
603860 Dup	0.39																							
603871 Split	1.28																							
603885 Orig	< 0.03																							
603885 Dup	< 0.03																							
603891 Orig	< 0.03																							
603891 Split	< 0.03																							
603895 Orig	< 0.03																							
603895 Dup	< 0.03																							
603900 Orig	< 0.03																							
603900 Split	< 0.03																							
603905 Orig	< 0.03																							
603905 Dup	< 0.03																							
603931 Orig	0.10																							
603931 Split	0.10																							
603931 Orig	0.10																							
603931 Dup	0.10																							
603940 Orig	2.44																							
603940 Split	2.12																							
603955 Orig	< 0.03																							
603955 Dup	< 0.03																							
603960 Orig	< 0.03																							
603960 Split	< 0.03																							
603965 Orig	< 0.03																							
603965 Dup	< 0.03																							
603975 Orig	< 0.03																							
603975 Dup	< 0.03																							
603991 Orig	1.36																							
603991 Split	1.16																							
603991 Orig	1.37																							
603991 Dup	1.34																							
604000 Orig	< 0.03																							
604000 Dup	< 0.03																							
604011 Orig	0.82																							
604011 Dup	0.89																							
604020 Orig	0.65																							
604020 Split	0.53																							
604025 Orig	0.63																							
604025 Dup	0.59																							
604035 Orig	< 0.03																							
604035 Dup	< 0.03																							
604040 Orig	0.43																							
604040 Split	0.39																							
604045 Orig	0.07																							
604045 Dup	0.07																							
604051 Orig	1.23																							
604051 Split	1.19																							
604060 Orig	< 0.03																							
604060 Dup	< 0.03																							
604071 Orig	< 0.03																							
604071 Dup	< 0.03																							
604080 Orig	< 0.03																							
604080 Split	< 0.03																							
604080 Orig	< 0.03																							
604080 Dup	< 0.03																							
604091 Orig	< 0.03																							
604091 Split	< 0.03																							
604095 Orig	< 0.03																							

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Quality Control																								
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
604095 Dup	< 0.03																							
604105 Orig	< 0.03																							
604105 Dup	< 0.03																							
604109 Orig	< 0.03																							
604109 Split	< 0.03																							
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	9	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	2	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	16	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	4	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	8	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	8	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	10	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	5	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	7	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	5	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	16	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	6	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	14	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	21	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	4	< 7	< 1	< 2	< 0.01	< 0.3	< 1	11	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	19	< 1	< 0.01	< 1	< 0.001	< 3	< 5	

Quality Control												
Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas	0.25	< 4	285	15		< 5	30	92	155	27	729	24
GXR-1 Cert	0.257	1.58	275	13.0		0.390	34.9	80.0	164	32.0	760	38.0
GXR-4 Meas	1.79	8	214	5		< 5	< 10	89	38	14	71	37
GXR-4 Cert	1.77	7.70	221	0.970		3.20	6.20	87.0	30.8	14.0	73.0	186
SDC-1 Meas	0.06	16	179		0.10			40	< 5	33	96	27
SDC-1 Cert	0.0650	17.0	183		0.606			102	0.800	40.0	103	290
SCO-1 Meas		13	164		0.20			118	< 5	20	95	39
SCO-1 Cert		10.8	174		0.380			131	1.40	26.0	103	160
GXR-6 Meas	0.01	30	39	< 2		< 5	< 10	122	< 5	14	130	55
GXR-6 Cert	0.0160	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110
OREAS 13P Meas												
OREAS 13P Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
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CDN-GS-7A Cert												
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CDN-GS-7A Meas												
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CDN-GS-7A Meas												
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CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
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CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
DNC-1a Meas		31	132					144		16	57	31
DNC-1a Cert		31.0	144					148		18.0	70.0	38.0
DNC-1a Meas		32	137					154		16	55	32
DNC-1a Cert		31.0	144					148		18.0	70.0	38.0
DNC-1a Meas		32	136					158		16	55	33
DNC-1a Cert		31.0	144					148		18.0	70.0	38.0
603851 Orig												
603851 Dup												
603860 Orig												

Quality Control												
Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

603860 Dup
 603871 Split
 603885 Orig
 603885 Dup
 603891 Orig
 603891 Split
 603895 Orig
 603895 Dup
 603900 Orig
 603900 Split
 603905 Orig
 603905 Dup
 603931 Orig
 603931 Split
 603931 Orig
 603931 Dup
 603940 Orig
 603940 Split
 603955 Orig
 603955 Dup
 603960 Orig
 603960 Split
 603965 Orig
 603965 Dup
 603975 Orig
 603975 Dup
 603991 Orig
 603991 Split
 603991 Orig
 603991 Dup
 604000 Orig
 604000 Dup
 604011 Orig
 604011 Dup
 604020 Orig
 604020 Split
 604025 Orig
 604025 Dup
 604035 Orig
 604035 Dup
 604040 Orig
 604040 Split
 604045 Orig
 604045 Dup
 604051 Orig
 604051 Split
 604060 Orig
 604060 Dup
 604071 Orig
 604071 Dup
 604080 Orig
 604080 Split
 604080 Orig
 604080 Dup
 604091 Orig
 604091 Split
 604095 Orig

Quality Control												
Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

604095 Dup												
604105 Orig												
604105 Dup												
604109 Orig												
604109 Split												
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	2	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5



Date Submitted: 27-Aug-10
Invoice No.: A10-5397
Invoice Date: 21-Sep-10
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

17 Pulp samples and 368 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1A3-Tbay Au - Fire Assay Gravimetric
Code 1F2-Tbay Total Digestion ICP(TOTAL)

REPORT **A10-5397**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :

A handwritten signature in black ink, appearing to read "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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Activation Laboratories Ltd. Report: A10-5397

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

603456	< 0.03
603457	1.89
603458	4.79
603459	< 0.03
603460	0.03
603461	< 0.03
603462	2.11
603463	0.03
603464	1.75
603465	0.03
603466	< 0.03
603467	0.33
603468	< 0.03
603469	0.92
603470	0.72
603471	0.66
603472	< 0.03
603473	2.03
603474	9.59
603475	< 0.03
603476	0.43
603477	< 0.03
603478	0.30
603479	3.12
603480	2.25
603481	0.23
603482	0.20
603483	0.10
603484	< 0.03
603485	< 0.03
603486	0.30
603487	0.06
603488	< 0.03
603489	< 0.03
603490	0.80
603491	< 0.03
603492	< 0.03
603493	< 0.03
603494	< 0.03
603495	< 0.03
603496	< 0.03
603497	< 0.03
603498	0.03
603499	< 0.03
603500	< 0.03
603501	< 0.03
603502	0.03
603503	< 0.03
603504	< 0.03
603505	0.53
603506	< 0.03
603507	< 0.03

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm	
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5	
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	
603508	< 0.03																								
603509	< 0.03																								
603510	1.57																								
603511	< 0.03																								
603512	< 0.03																								
603513	< 0.03																								
603514	0.07																								
603515	< 0.03																								
603516	< 0.03																								
603517	< 0.03																								
603518	< 0.03																								
603519	< 0.03																								
603520	< 0.03																								
603521	< 0.03																								
603522	< 0.03																								
603523	0.82																								
603524	< 0.03																								
603525	< 0.03																								
603526	< 0.03																								
603527	< 0.03																								
603528	< 0.03																								
603529	< 0.03																								
603530	8.04																								
603531	< 0.03																								
603532	< 0.03																								
603533	< 0.03																								
603534	< 0.03																								
603535	< 0.03																								
603536	0.56																								
603537	< 0.03																								
603538	< 0.03																								
603539	< 0.03																								
603540	< 0.03																								
603541	< 0.03																								
603542	0.26																								
603543	0.46																								
603544	0.07																								
603545	< 0.03																								
603546	< 0.03																								
603547	2.00																								
603548	< 0.03																								
603549	0.03																								
603550	0.92																								
603551	0.07																								
603552	2.73																								
603553	2.83																								
603554	< 0.03																								
603555	< 0.03																								
603556	0.03																								
603557	0.03																								
603558	< 0.03																								
603559	0.76																								

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
603560	1.59																							
603561	< 0.03																							
603562	< 0.03																							
603563	< 0.03																							
603564	< 0.03																							
603565	< 0.03																							
603566	0.03																							
603567	0.16																							
603568	< 0.03																							
603569	< 0.03																							
603570	0.98																							
603571	< 0.03																							
603572	< 0.03																							
603573	< 0.03																							
603574	< 0.03																							
603575	< 0.03																							
603576	< 0.03																							
603577	< 0.03																							
603578	0.53																							
603579	3.93																							
603580	10.4																							
603581	0.60																							
603582	0.16																							
603583	< 0.03																							
603584	< 0.03																							
603585	< 0.03																							
603586	0.10																							
603587	3.95																							
603588	0.62																							
603589	< 0.03																							
603590	7.40																							
603591	0.36																							
603592	< 0.03																							
603593	< 0.03																							
603594	0.07																							
603595	< 0.03																							
603596	< 0.03																							
603597	< 0.03																							
603598	< 0.03																							
603599	0.10																							
603600	0.03																							
603601	0.63																							
603602	< 0.03																							
603603	3.95																							
603604	0.30																							
603605	0.27																							
603606	0.10																							
603607	< 0.03																							
603608	< 0.03																							
603609	< 0.03	0.3	4.65	< 3	105	< 1	< 2	6.18	0.7	49	41	457	9.30	21	< 1	0.59	2.53	1700	< 1	1.33	49	0.026	7	< 5
603610	0.96																							
603611	< 0.03	0.3	3.94	< 3	90	< 1	< 2	6.40	0.7	46	36	190	9.04	22	< 1	0.50	2.34	1820	6	1.15	46	0.032	6	< 5

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
603612	< 0.03	< 0.3	3.05	4	82	< 1	< 2	6.43	1.3	44	29	166	8.14	20	< 1	0.45	2.26	1930	5	1.05	38	0.032	6	< 5
603613	< 0.03	0.3	4.44	< 3	95	< 1	< 2	6.46	1.5	41	34	150	8.67	22	< 1	0.57	2.21	1620	< 1	1.35	48	0.036	7	< 5
603614	< 0.03	0.4	4.40	< 3	141	< 1	< 2	6.72	0.6	49	40	188	8.66	23	< 1	0.78	2.19	1680	13	1.70	45	0.032	5	< 5
603615	< 0.03	< 0.3	5.85	< 3	> 1000	1	< 2	1.43	< 0.3	6	12	8	2.27	25	< 1	3.22	0.45	280	< 1	2.42	4	0.077	36	< 5
603616	< 0.03	< 0.3	4.53	< 3	123	< 1	< 2	7.28	1.2	47	41	186	8.87	25	< 1	0.65	2.37	1880	< 1	1.42	45	0.032	6	< 5
603617	< 0.03	< 0.3	4.11	< 3	83	< 1	< 2	7.71	< 0.3	44	41	141	8.34	18	< 1	0.82	2.46	1750	< 1	1.30	52	0.029	6	< 5
603618	< 0.03	< 0.3	4.78	< 3	113	< 1	< 2	7.82	1.0	51	41	158	9.24	25	< 1	0.53	2.47	1720	< 1	1.39	53	0.031	5	< 5
603619	< 0.03	< 0.3	4.16	< 3	106	< 1	< 2	9.24	1.2	47	41	156	8.85	22	< 1	0.49	2.54	1910	< 1	1.33	53	0.028	4	< 5
603620	< 0.03	< 0.3	4.40	< 3	117	< 1	< 2	9.02	0.5	46	69	163	8.65	23	< 1	0.55	2.51	1870	< 1	1.34	51	0.029	3	< 5
603621	< 0.03	< 0.3	4.16	< 3	96	< 1	< 2	8.99	1.0	51	50	154	8.18	22	< 1	0.47	2.39	1690	< 1	1.62	57	0.028	5	< 5
603622	< 0.03	< 0.3	3.04	< 3	91	< 1	< 2	8.39	0.4	40	34	100	7.41	18	< 1	0.38	2.31	1610	< 1	0.92	41	0.025	< 3	< 5
603623	< 0.03	< 0.3	4.13	< 3	96	< 1	< 2	8.87	1.0	39	64	153	7.93	21	< 1	0.40	2.54	1720	< 1	1.27	46	0.023	6	< 5
603624	< 0.03																							
603625	< 0.03																							
603626	< 0.03																							
603627	< 0.03																							
603628	< 0.03																							
603629	< 0.03																							
603630	1.59																							
603631	< 0.03																							
603632	0.03																							
603633	< 0.03																							
603634	< 0.03																							
603635	< 0.03																							
603636	< 0.03																							
603637	< 0.03																							
603638	< 0.03																							
603639	0.03																							
603640	< 0.03																							
603641	0.85																							
603642	1.16																							
603643	< 0.03																							
603644	0.85																							
603645	< 0.03																							
603646	< 0.03																							
603647	< 0.03																							
603648	< 0.03																							
603649	< 0.03																							
603650	8.01																							
603651	< 0.03																							
603652	< 0.03																							
603653	< 0.03																							
603654	< 0.03																							
603655	< 0.03																							
603656	< 0.03																							
603657	< 0.03																							
603658	< 0.03																							
603659	< 0.03																							
603660	< 0.03																							
603661	< 0.03																							
603662	< 0.03																							
603663	< 0.03																							

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
603664	< 0.03	< 0.3	4.92	3	116	< 1	< 2	7.48	0.7	36	92	102	7.79	24	< 1	0.48	2.16	1520	< 1	1.71	44	0.051	7	< 5
603665	< 0.03	< 0.3	5.94	< 3	109	< 1	< 2	4.40	< 0.3	26	49	44	6.19	24	< 1	0.34	1.93	1100	< 1	3.19	27	0.083	4	< 5
603666	< 0.03	< 0.3	5.50	3	201	< 1	< 2	4.93	0.8	27	27	54	6.03	23	< 1	1.15	2.10	1010	< 1	2.66	22	0.076	< 3	< 5
603667	1.23	0.5	5.58	12	173	< 1	< 2	4.74	0.4	22	26	167	5.55	22	< 1	1.14	1.97	809	< 1	3.24	25	0.054	< 3	< 5
603668	< 0.03	< 0.3	5.82	< 3	176	< 1	< 2	4.53	< 0.3	25	25	25	5.92	23	< 1	0.95	2.22	853	< 1	3.01	25	0.078	< 3	< 5
603669	< 0.03	< 0.3	5.80	< 3	142	< 1	< 2	4.52	1.2	28	34	27	6.16	22	< 1	0.88	2.28	961	< 1	2.59	27	0.073	3	< 5
603670	0.67																							
603671	< 0.03	< 0.3	5.74	< 3	204	< 1	< 2	4.65	0.6	25	24	32	5.90	21	< 1	1.07	2.15	968	< 1	2.42	27	0.074	5	< 5
603672	< 0.03																							
603673	2.47																							
603674	< 0.03																							
603675	< 0.03																							
603676	< 0.03																							
603677	7.88																							
603678	1.34																							
603679	< 0.03																							
603680	0.33																							
603681	0.43																							
603682	0.82																							
603683	2.00																							
603684	0.26																							
603685	< 0.03																							
603686	< 0.03																							
603687	< 0.03																							
603688	3.03																							
603689	< 0.03																							
603690	7.08																							
603691	< 0.03																							
603692	< 0.03																							
603693	< 0.03																							
603694	< 0.03	< 0.3	5.51	< 3	132	< 1	< 2	5.58	1.0	38	97	94	7.62	25	< 1	0.93	2.40	1410	< 1	2.43	38	0.060	< 3	< 5
603695	< 0.03	0.8	3.13	< 3	857	1	< 2	0.95	< 0.3	6	16	6	1.81	22	< 1	2.44	0.28	268	1	2.27	3	0.075	30	< 5
603696	< 0.03	0.7	4.04	< 3	78	< 1	< 2	5.69	< 0.3	49	112	97	8.25	23	< 1	0.65	2.69	1550	1	1.51	45	0.035	8	< 5
603697	0.36	0.7	4.32	< 3	86	< 1	< 2	6.65	1.1	55	179	141	9.39	24	< 1	0.77	2.61	1720	< 1	1.70	48	0.032	7	< 5
603698	0.52	0.4	3.95	8	139	< 1	< 2	6.25	< 0.3	41	39	139	7.98	21	< 1	1.35	2.43	1700	< 1	1.45	41	0.033	6	< 5
603699	< 0.03	< 0.3	4.19	7	144	< 1	< 2	8.55	< 0.3	41	35	171	8.33	25	< 1	0.97	2.81	2460	< 1	1.97	42	0.031	8	< 5
603700	< 0.03	0.4	4.14	< 3	129	< 1	< 2	8.51	0.9	41	46	207	8.54	22	< 1	0.91	2.77	2470	< 1	2.01	45	0.035	5	< 5
603701	0.62	0.6	4.66	40	127	< 1	< 2	6.24	1.2	47	40	179	8.74	23	< 1	0.87	2.52	1900	< 1	2.98	46	0.034	6	5
603702	0.43	0.4	4.70	< 3	135	< 1	< 2	5.90	0.5	48	198	188	8.92	24	< 1	1.01	2.52	1920	< 1	2.24	49	0.036	6	< 5
603703	< 0.03	< 0.3	2.86	11	88	< 1	< 2	5.38	0.9	46	53	136	8.94	24	< 1	0.65	2.14	1840	< 1	1.85	49	0.035	5	< 5
603704	< 0.03	0.4	4.46	< 3	55	< 1	< 2	6.78	1.6	50	54	161	9.95	25	< 1	0.46	2.71	1910	< 1	1.38	49	0.037	4	< 5
603705	0.13	0.5	4.33	9	38	< 1	< 2	7.58	0.9	48	53	299	10.3	24	< 1	0.33	2.97	1980	< 1	1.28	47	0.031	9	< 5
603706	0.03	< 0.3	4.58	6	157	1	< 2	7.02	1.0	42	59	159	8.74	23	< 1	1.28	2.67	1840	2	1.99	42	0.045	6	< 5
603707	0.27	0.3	4.48	11	130	1	< 2	6.09	0.7	47	72	99	8.72	25	< 1	0.96	2.73	1650	< 1	2.43	48	0.038	4	< 5
603708	< 0.03	< 0.3	5.18	< 3	74	< 1	< 2	5.91	0.5	39	59	111	7.66	23	< 1	0.49	2.39	1430	6	3.57	40	0.073	6	< 5
603709	< 0.03	< 0.3	4.57	6	38	< 1	< 2	7.47	0.6	45	57	81	8.67	25	< 1	0.32	2.36	1520	< 1	2.62	49	0.035	6	< 5
603710	0.86	0.4	5.09	28	92	1	< 2	2.76	0.4	24	80	52	4.71	24	< 1	3.20	1.25	813	< 1	1.69	43	0.048	13	< 5
603711	0.13	0.3	4.79	35	21	< 1	< 2	6.23	0.6	57	38	150	9.40	25	< 1	0.14	2.98	1420	3	3.06	61	0.035	4	< 5
603712	< 0.03																							
603713	< 0.03																							
603714	< 0.03																							
603715	< 0.03																							

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

603716	< 0.03
603717	0.49
603718	0.79
603719	0.36
603720	0.33
603721	0.07
603722	0.03
603723	0.07
603724	1.85
603725	< 0.03
603726	0.43
603727	< 0.03
603728	< 0.03
603729	< 0.03
603730	1.68
603731	< 0.03
603732	1.84
603733	< 0.03
603734	< 0.03
603735	< 0.03
603736	< 0.03
603737	0.03
603738	0.80
603739	< 0.03
603740	< 0.03
603741	< 0.03
603742	0.63
603743	0.03
603744	0.10
603745	< 0.03
603746	< 0.03
603747	< 0.03
603748	0.03
603749	0.10
603750	7.80
603751	1.02
603752	6.55
603753	3.72
603754	< 0.03
603755	< 0.03
603756	< 0.03
603757	0.33
603758	< 0.03
603759	0.03
603760	0.03
603761	< 0.03
603762	1.42
603763	0.46
603764	0.49
603765	0.08
603766	0.36
603767	0.10

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

603768	1.74
603769	0.13
603770	0.65
603771	< 0.03
603772	< 0.03
603773	< 0.03
603774	0.03
603775	< 0.03
603776	< 0.03
603777	< 0.03
603778	< 0.03
603779	< 0.03
603780	< 0.03
603781	< 0.03
603782	< 0.03
603783	< 0.03
603784	< 0.03
603785	< 0.03
603786	< 0.03
603787	0.03
603788	0.33
603789	0.47
603790	1.10
603791	0.44
603792	1.11
603793	0.30
603794	< 0.03
603795	< 0.03
603796	5.31
603797	< 0.03
603798	1.22
603799	< 0.03
603800	< 0.03
603801	1.30
603802	< 0.03
603803	< 0.03
603804	< 0.03
603805	< 0.03
603806	0.23
603807	3.36
603808	0.49
603809	< 0.03
603810	7.39
603811	< 0.03
603812	< 0.03
603813	0.63
603814	0.76
603815	< 0.03
603816	0.07
603817	0.13
603818	0.03
603819	< 0.03

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

603820	2.98
603821	0.46
603822	0.23
603823	< 0.03
603824	< 0.03
603825	0.07
603826	< 0.03
603827	< 0.03
603828	< 0.03
603829	0.20
603830	1.06
603831	< 0.03
603832	< 0.03
603833	0.99
603834	10.5
603835	< 0.03
603836	< 0.03
603837	0.30
603838	5.01
603839	< 0.03
603840	0.13

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

603508
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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

603560												
603561												
603562												
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603602												
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603606												
603607												
603608												
603609	0.69	32	176	5	0.43	< 5	< 10	185	< 5	7	87	35
603610												
603611	0.86	27	156	< 2	0.42	< 5	< 10	231	< 5	7	79	44

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
603612	0.78	18	135	< 2	0.52	< 5	< 10	228	< 5	6	73	45
603613	0.45	30	142	2	0.46	< 5	< 10	220	< 5	8	81	43
603614	2.06	30	133	3	0.44	< 5	< 10	223	< 5	7	75	51
603615	0.03	7	214	3	0.32	< 5	< 10	38	< 5	16	69	21
603616	0.40	32	144	3	0.34	< 5	< 10	155	< 5	7	82	23
603617	0.16	27	136	< 2	0.36	< 5	< 10	185	< 5	7	77	38
603618	0.11	34	131	< 2	0.23	< 5	< 10	128	< 5	6	100	22
603619	0.11	29	149	10	0.40	< 5	< 10	199	< 5	6	81	38
603620	0.10	31	148	3	0.30	< 5	< 10	156	< 5	6	78	29
603621	0.15	29	159	< 2	0.45	< 5	< 10	224	< 5	6	70	42
603622	0.07	21	133	4	0.45	< 5	< 10	195	< 5	5	65	37
603623	0.04	29	161	4	0.23	< 5	< 10	194	< 5	5	67	45
603624												
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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
603664	0.23	28	229	< 2	0.16	< 5	< 10	118	< 5	8	70	25
603665	< 0.01	25	212	< 2	0.15	< 5	< 10	52	< 5	12	86	62
603666	0.41	24	190	2	0.33	< 5	< 10	89	< 5	11	81	64
603667	1.05	24	200	< 2	0.54	< 5	10	155	< 5	11	49	109
603668	0.03	24	179	< 2	0.23	< 5	< 10	74	< 5	11	68	67
603669	< 0.01	25	201	< 2	0.19	< 5	< 10	62	< 5	11	79	55
603670												
603671	0.05	24	191	9	0.19	< 5	< 10	72	< 5	12	72	59
603672												
603673												
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603692												
603693												
603694	0.32	29	83	< 2	0.40	< 5	< 10	168	< 5	10	86	56
603695	0.01	< 4	157	3	0.29	< 5	< 10	32	< 5	8	58	307
603696	0.66	26	63	6	0.66	< 5	< 10	282	< 5	7	92	57
603697	1.36	30	75	4	0.64	< 5	< 10	287	< 5	8	92	57
603698	1.50	26	75	9	0.39	< 5	< 10	205	< 5	7	65	42
603699	0.39	27	91	4	0.38	< 5	< 10	160	< 5	9	74	30
603700	0.55	27	87	< 2	0.52	< 5	< 10	238	< 5	9	75	46
603701	1.03	31	79	11	0.47	< 5	< 10	225	< 5	8	57	50
603702	1.14	33	74	< 2	0.44	< 5	< 10	234	< 5	9	67	44
603703	0.15	16	70	< 2	0.66	< 5	< 10	289	12	5	84	48
603704	0.04	31	78	12	0.69	< 5	< 10	303	< 5	10	100	64
603705	0.35	30	80	3	0.34	< 5	< 10	234	< 5	7	95	40
603706	0.52	30	85	< 2	0.39	< 5	< 10	187	< 5	10	84	39
603707	0.58	30	81	< 2	0.44	< 5	< 10	208	< 5	10	96	45
603708	0.61	31	82	< 2	0.43	< 5	< 10	124	< 5	11	78	34
603709	0.70	32	100	3	0.39	< 5	< 10	191	< 5	8	97	27
603710	0.36	21	93	< 2	0.28	< 5	< 10	91	< 5	11	69	48
603711	0.52	34	99	3	0.53	< 5	< 10	230	< 5	7	97	36
603712												
603713												
603714												
603715												

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Quality Control																								
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas		32.2	2.51	470	766	1	1390	0.96	3.4	8	14	1270	24.4	15	4	0.08	0.24	923	15	0.05	47	0.062	765	11
GXR-1 Cert		31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20	12.0	1110	23.6	13.8	3.90	0.0500	0.217	852	18.0	0.0520	41.0	0.0650	730	122
GXR-4 Meas		3.5	5.39	96	136	2	5	1.09	0.4	15	53	6360	2.93	23	< 1	4.27	1.71	160	314	0.51	48	0.131	53	< 5
GXR-4 Cert		4.00	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	155	310	0.564	42.0	0.120	52.0	4.80
SDC-1 Meas		0.4	6.19	7	630	3	< 2	1.11	< 0.3	19	65	27	4.68			2.78	1.03	893	< 1	1.54	39	0.054	23	< 5
SDC-1 Cert		0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	17.9	64.0	30.0	4.82			2.72	1.02	883	0.250	1.52	38.0	0.0690	25.0	0.540
SCO-1 Meas		0.6	5.40	5	511	2	< 2	1.99	< 0.3	12	67	27	3.38			2.18	1.59	399	< 1	0.68	29	0.078	29	< 5
SCO-1 Cert		0.134	7.24	12.4	570	1.84	0.370	1.87	0.140	10.5	68.0	28.7	3.59			2.30	1.64	410	1.37	0.670	27.0	0.0900	31.0	2.50
GXR-6 Meas		0.5	10.3	288	> 1000	1	< 2	0.19	< 0.3	16	90	69	5.49	40	< 1	2.28	0.63	1150	1	0.10	28	0.032	95	< 5
GXR-6 Cert		1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	1010	2.40	0.104	27.0	0.0350	101	3.60
OREAS 13P Meas																								
OREAS 13P Cert												2500	7.58											
CDN-GS-7A Meas	6.94																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	6.99																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	6.72																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	7.54																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	7.78																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	7.63																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	6.95																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	6.72																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	7.71																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	7.68																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	7.21																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	6.85																							
CDN-GS-7A Cert	7.20																							
CDN-GS-7A Meas	6.66																							
CDN-GS-7A Cert	7.20																							
CDN-GS-20A Meas	20.7																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	22.5																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	22.1																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	20.6																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	22.5																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	22.2																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	22.4																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	20.2																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	22.4																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	20.6																							

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Quality Control																								
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	19.8																							
CDN-GS-20A Cert	21.12																							
DNC-1a Meas					102					56	212	98									267			< 5
DNC-1a Cert					118					57.0	270	100									247			0.960
603465 Orig	0.03																							
603465 Dup	0.03																							
603475 Orig	< 0.03																							
603475 Dup	< 0.03																							
603485 Orig	< 0.03																							
603485 Split	< 0.03																							
603485 Orig	< 0.03																							
603485 Dup	< 0.03																							
603500 Orig	< 0.03																							
603500 Dup	< 0.03																							
603505 Orig	0.53																							
603505 Split	0.60																							
603511 Orig	< 0.03																							
603511 Dup	< 0.03																							
603516 Orig	< 0.03																							
603516 Split	< 0.03																							
603520 Orig	< 0.03																							
603520 Dup	< 0.03																							
603535 Orig	< 0.03																							
603535 Dup	< 0.03																							
603545 Orig	< 0.03																							
603545 Split	< 0.03																							
603545 Orig	< 0.03																							
603545 Dup	< 0.03																							
603555 Orig	< 0.03																							
603555 Dup	< 0.03																							
603556 Orig	0.03																							
603556 Split	0.03																							
603571 Orig	< 0.03																							
603571 Dup	< 0.03																							
603576 Orig	< 0.03																							
603576 Split	< 0.03																							
603580 Orig	9.88																							
603580 Dup	11.0																							
603592 Orig	< 0.03																							
603592 Dup	< 0.03																							
603605 Orig	0.27																							
603605 Split	0.23																							
603605 Orig	0.27																							
603605 Dup	0.26																							
603615 Orig	< 0.03																							
603615 Dup	< 0.03																							
603636 Orig	< 0.03																							
603636 Split	< 0.03																							
603640 Orig	< 0.03																							
603640 Dup	< 0.03																							
603651 Orig	< 0.03																							
603651 Dup	< 0.03																							
603656 Orig	< 0.03																							
603656 Split	< 0.03																							
603660 Orig	< 0.03																							
603660 Dup	< 0.03																							

Activation Laboratories Ltd. Report: A10-5397

Quality Control																								
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
603665 Orig	< 0.03	< 0.3	5.94	< 3	109	< 1	< 2	4.40	< 0.3	26	49	44	6.19	24	< 1	0.34	1.93	1100	< 1	3.19	27	0.083	4	< 5
603665 Split	< 0.03	< 0.3	6.04	< 3	111	< 1	< 2	4.49	0.4	29	40	46	6.42	23	< 1	0.35	1.98	1110	< 1	3.25	27	0.079	< 3	< 5
603675 Orig	< 0.03																							
603675 Dup	< 0.03																							
603685 Orig	< 0.03																							
603685 Dup	< 0.03																							
603694 Orig		< 0.3	5.43	< 3	129	< 1	< 2	5.49	1.0	40	45	93	7.41	25	< 1	0.91	2.35	1380	< 1	2.38	38	0.057	4	< 5
603694 Dup		0.3	5.58	< 3	134	< 1	< 2	5.66	0.9	37	148	94	7.83	25	< 1	0.95	2.45	1440	3	2.48	38	0.064	< 3	< 5
603695 Orig	< 0.03																							
603695 Dup	< 0.03																							
603696 Orig	< 0.03	0.7	4.04	< 3	78	< 1	< 2	5.69	< 0.3	49	112	97	8.25	23	< 1	0.65	2.69	1550	1	1.51	45	0.035	8	< 5
603696 Split	< 0.03	1.0	4.88	< 3	84	< 1	< 2	6.03	0.5	51	55	104	8.76	25	< 1	0.70	2.90	1620	< 1	1.62	50	0.036	8	< 5
603705 Orig	0.13	0.5	4.33	9	38	< 1	< 2	7.58	0.9	48	53	299	10.3	24	< 1	0.33	2.97	1980	< 1	1.28	47	0.031	9	< 5
603705 Split	0.13	0.4	3.19	21	37	< 1	< 2	6.69	1.3	44	55	247	9.72	24	< 1	0.31	2.56	1940	3	1.31	46	0.039	9	< 5
603705 Split	0.13																							
603711 Orig	0.13																							
603711 Dup	0.13																							
603720 Orig	0.36																							
603720 Dup	0.29																							
603725 Orig	< 0.03																							
603725 Split	< 0.03																							
603731 Orig	< 0.03																							
603731 Dup	< 0.03																							
603745 Orig	< 0.03																							
603745 Dup	< 0.03																							
603755 Orig	< 0.03																							
603755 Dup	< 0.03																							
603756 Orig	< 0.03																							
603756 Split	< 0.03																							
603765 Orig	0.10																							
603765 Dup	0.07																							
603780 Orig	< 0.03																							
603780 Dup	< 0.03																							
603785 Orig	< 0.03																							
603785 Split	< 0.03																							
603791 Orig	0.40																							
603791 Dup	0.49																							
603800 Orig	< 0.03																							
603800 Dup	< 0.03																							
603805 Orig	< 0.03																							
603805 Split	< 0.03																							
603815 Orig	< 0.03																							
603815 Dup	< 0.03																							
603816 Orig	0.07																							
603816 Split	0.06																							
603825 Orig	0.07																							
603825 Dup	0.07																							
603835 Orig	< 0.03																							
603835 Dup	< 0.03																							
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	9	1	< 0.01	< 1	< 1	< 0.01	< 0.01	9	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	27	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	2	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	6	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	5	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	4	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	6	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	4	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	3	< 1	< 0.01	< 1	< 0.001	< 3	< 5

Activation Laboratories Ltd. Report: A10-5397

Quality Control																								
Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	13	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	8	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	17	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	8	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	25	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	9	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	22	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	3	< 1	< 0.01	2	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	20	1	< 0.01	< 1	< 1	< 0.01	< 0.01	< 1	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	24	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	12	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	31	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	17	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	25	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	5	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	12	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	22	< 1	< 0.01	< 1	< 0.001	< 3	< 5	
Method Blank Method Blank	< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	30	4	< 0.01	< 1	< 1	< 0.01	< 0.01	34	< 1	< 0.01	< 1	< 0.001	< 3	< 5	

Quality Control												
Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas	0.25	< 4	300	15		< 5	30	91	156	28	765	25
GXR-1 Cert	0.257	1.58	275	13.0		0.390	34.9	80.0	164	32.0	760	38.0
GXR-4 Meas	1.80	8	208	< 2		< 5	< 10	89	39	14	72	37
GXR-4 Cert	1.77	7.70	221	0.970		3.20	6.20	87.0	30.8	14.0	73.0	186
SDC-1 Meas	0.05	16	174		0.17			51	< 5	32	99	35
SDC-1 Cert	0.0650	17.0	183		0.606			102	0.800	40.0	103	290
SCO-1 Meas		13	158		0.34			135	< 5	20	97	19
SCO-1 Cert		10.8	174		0.380			131	1.40	26.0	103	160
GXR-6 Meas	0.01	29	40	< 2		< 5	< 10	180	< 5	13	129	86
GXR-6 Cert	0.0160	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110
OREAS 13P Meas												
OREAS 13P Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-7A Meas												
CDN-GS-7A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
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CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
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CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												

Quality Control												
Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
603665 Orig	< 0.01	25	212	< 2	0.15	< 5	< 10	52	< 5	12	86	62
603665 Split	< 0.01	26	213	< 2	0.14	< 5	< 10	55	< 5	11	88	40
603675 Orig												
603675 Dup												
603685 Orig												
603685 Dup												
603694 Orig	0.32	28	80	< 2	0.22	< 5	< 10	127	< 5	9	85	34
603694 Dup	0.33	30	86	< 2	0.59	< 5	< 10	208	< 5	10	87	79
603695 Orig												
603695 Dup												
603696 Orig	0.66	26	63	6	0.66	< 5	< 10	282	< 5	7	92	57
603696 Split	0.68	34	68	5	0.67	< 5	< 10	287	< 5	8	98	59
603705 Orig	0.35	30	80	3	0.34	< 5	< 10	234	< 5	7	95	40
603705 Split	0.24	20	76	< 2	0.61	< 5	< 10	288	12	5	95	49
603705 Split												
603711 Orig												
603711 Dup												
603720 Orig												
603720 Dup												
603725 Orig												
603725 Split												
603731 Orig												
603731 Dup												
603745 Orig												
603745 Dup												
603755 Orig												
603755 Dup												
603756 Orig												
603756 Split												
603765 Orig												
603765 Dup												
603780 Orig												
603780 Dup												
603785 Orig												
603785 Split												
603791 Orig												
603791 Dup												
603800 Orig												
603800 Dup												
603805 Orig												
603805 Split												
603815 Orig												
603815 Dup												
603816 Orig												
603816 Split												
603825 Orig												
603825 Dup												
603835 Orig												
603835 Dup												
Method Blank Method	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												
Method Blank Method	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												
Method Blank Method	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												
Method Blank Method	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												
Method Blank Method	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Blank												

Quality Control												
Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5

Quality Analysis ...



Innovative Technologies

Date Submitted: 20-Aug-10
Invoice No.: A10-5148
Invoice Date: 09-Sep-10
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

16 Pulp samples and 294 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-5148**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to read "Emmanuel Esemé". The signature is written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
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Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

603146	0.07
603147	< 0.03
603148	0.16
603149	< 0.03
603150	6.78
603151	< 0.03
603152	< 0.03
603153	< 0.03
603154	< 0.03
603155	< 0.03
603156	< 0.03
603157	< 0.03
603158	< 0.03
603159	0.33
603160	< 0.03
603161	< 0.03
603162	< 0.03
603163	< 0.03
603164	< 0.03
603165	< 0.03
603166	< 0.03
603167	< 0.03
603168	< 0.03
603169	< 0.03
603170	0.79
603171	< 0.03
603172	< 0.03
603173	0.03
603174	< 0.03
603175	< 0.03
603176	< 0.03
603177	< 0.03
603178	0.07
603179	0.03
603180	< 0.03
603181	< 0.03
603182	< 0.03
603183	< 0.03
603184	1.16
603185	0.85
603186	0.48
603187	< 0.03
603188	3.54
603189	4.68
603190	1.08
603191	< 0.03
603192	0.94
603193	< 0.03
603194	< 0.03
603195	< 0.03
603196	< 0.03
603197	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

603198	< 0.03
603199	< 0.03
603200	< 0.03
603201	< 0.03
603202	0.13
603203	< 0.03
603204	< 0.03
603205	< 0.03
603206	< 0.03
603207	< 0.03
603208	< 0.03
603209	< 0.03
603210	7.02
603211	< 0.03
603212	0.37
603213	< 0.03
603214	< 0.03
603215	< 0.03
603216	< 0.03
603217	< 0.03
603218	< 0.03
603219	0.23
603220	0.45
603221	< 0.03
603222	< 0.03
603223	< 0.03
603224	< 0.03
603225	< 0.03
603226	< 0.03
603227	< 0.03
603228	< 0.03
603229	< 0.03
603230	0.72
603231	< 0.03
603232	< 0.03
603233	< 0.03
603234	< 0.03
603235	< 0.03
603236	< 0.03
603237	< 0.03
603238	< 0.03
603239	< 0.03
603240	< 0.03
603241	< 0.03
603242	< 0.03
603243	< 0.03
603244	< 0.03
603245	< 0.03
603246	< 0.03
603247	< 0.03
603248	< 0.03
603249	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

603250	1.00
603251	< 0.03
603252	< 0.03
603253	< 0.03
603254	< 0.03
603255	< 0.03
603256	< 0.03
603257	< 0.03
603258	< 0.03
603259	< 0.03
603260	< 0.03
603261	< 0.03
603262	< 0.03
603263	< 0.03
603264	< 0.03
603265	< 0.03
603266	< 0.03
603267	< 0.03
603268	0.39
603269	0.52
603270	7.19
603271	0.07
603272	< 0.03
603273	< 0.03
603274	0.16
603275	< 0.03
603276	0.69
603277	< 0.03
603278	0.13
603279	1.64
603280	1.85
603281	< 0.03
603282	< 0.03
603283	< 0.03
603284	< 0.03
603285	< 0.03
603286	< 0.03
603287	< 0.03
603288	1.19
603289	0.88
603290	0.33
603291	< 0.03
603292	< 0.03
603293	< 0.03
603294	< 0.03
603295	< 0.03
603296	< 0.03
603297	0.03
603298	< 0.03
603299	< 0.03
603300	< 0.03
603301	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

603302	< 0.03
603303	< 0.03
603304	< 0.03
603305	< 0.03
603306	< 0.03
603307	< 0.03
603308	0.75
603309	2.56
603310	1.13
603311	< 0.03
603312	< 0.03
603313	0.20
603314	< 0.03
603315	< 0.03
603316	< 0.03
603317	< 0.03
603318	< 0.03
603319	< 0.03
603320	< 0.03
603321	0.68
603322	< 0.03
603323	0.07
603324	< 0.03
603325	0.93
603326	< 0.03
603327	< 0.03
603328	0.07
603329	< 0.03
603330	7.16
603331	< 0.03
603332	< 0.03
603333	< 0.03
603334	< 0.03
603335	< 0.03
603336	< 0.03
603337	< 0.03
603338	< 0.03
603339	< 0.03
603340	< 0.03
603341	< 0.03
603342	< 0.03
603343	< 0.03
603344	< 0.03
603345	< 0.03
603346	< 0.03
603347	< 0.03
603348	< 0.03
603349	< 0.03
603350	0.77
603351	< 0.03
603352	< 0.03
603353	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

603354	< 0.03
603355	< 0.03
603356	< 0.03
603357	< 0.03
603358	< 0.03
603359	< 0.03
603360	< 0.03
603361	< 0.03
603362	< 0.03
603363	< 0.03
603364	< 0.03
603365	< 0.03
603366	< 0.03
603367	< 0.03
603368	< 0.03
603369	< 0.03
603370	1.66
603371	< 0.03
603372	< 0.03
603373	< 0.03
603374	< 0.03
603375	< 0.03
603376	< 0.03
603377	< 0.03
603378	< 0.03
603379	< 0.03
603380	< 0.03
603381	< 0.03
603382	< 0.03
603383	< 0.03
603384	< 0.03
603385	< 0.03
603386	< 0.03
603387	< 0.03
603388	< 0.03
603389	< 0.03
603390	7.81
603391	< 0.03
603392	< 0.03
603393	< 0.03
603394	< 0.03
603395	< 0.03
603396	< 0.03
603397	< 0.03
603398	< 0.03
603399	< 0.03
603400	< 0.03
603401	< 0.03
603402	< 0.03
603403	< 0.03
603404	< 0.03
603405	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
603406	< 0.03
603407	< 0.03
603408	< 0.03
603409	< 0.03
603410	0.71
603411	< 0.03
603412	< 0.03
603413	< 0.03
603414	55.0
603415	< 0.03
603416	< 0.03
603417	< 0.03
603418	< 0.03
603419	< 0.03
603420	< 0.03
603421	< 0.03
603422	< 0.03
603423	< 0.03
603424	1.03
603425	< 0.03
603426	< 0.03
603427	< 0.03
603428	< 0.03
603429	< 0.03
603430	0.91
603431	< 0.03
603432	< 0.03
603433	< 0.03
603434	< 0.03
603435	< 0.03
603436	< 0.03
603437	< 0.03
603438	0.72
603439	< 0.03
603440	< 0.03
603441	< 0.03
603442	< 0.03
603443	< 0.03
603444	0.23
603445	0.59
603446	< 0.03
603447	< 0.03
603448	< 0.03
603449	< 0.03
603450	7.18
603451	< 0.03
603452	2.02
603453	1.04
603454	< 0.03
603455	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	7.28
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.70
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.29
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.12
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.13
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.24
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.34
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.52
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.26
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.10
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.03
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.01
CDN-GS-7A Cert	7.20
CDN-GS-20A Meas	19.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.2
CDN-GS-20A Cert	21.12
603155 Orig	< 0.03
603155 Dup	< 0.03
603165 Orig	< 0.03
603165 Dup	< 0.03
603175 Orig	< 0.03
603175 Dup	< 0.03
603176 Orig	< 0.03
603176 Split	< 0.03
603191 Orig	< 0.03
603191 Dup	< 0.03
603196 Orig	< 0.03
603196 Split	< 0.03
603200 Orig	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

603200 Dup	< 0.03
603205 Orig	< 0.03
603205 Split	< 0.03
603211 Orig	< 0.03
603211 Dup	< 0.03
603225 Orig	< 0.03
603225 Dup	< 0.03
603235 Orig	< 0.03
603235 Dup	< 0.03
603236 Orig	< 0.03
603236 Split	< 0.03
603245 Orig	< 0.03
603245 Split	< 0.03
603246 Orig	< 0.03
603246 Dup	< 0.03
603260 Orig	< 0.03
603260 Dup	< 0.03
603265 Orig	< 0.03
603265 Split	< 0.03
603271 Orig	0.07
603271 Dup	0.07
603280 Orig	1.88
603280 Dup	1.82
603296 Orig	< 0.03
603296 Split	< 0.03
603296 Orig	< 0.03
603296 Dup	< 0.03
603305 Orig	< 0.03
603305 Dup	< 0.03
603315 Orig	< 0.03
603315 Dup	< 0.03
603325 Orig	0.93
603325 Split	0.92
603331 Orig	< 0.03
603331 Dup	< 0.03
603340 Orig	< 0.03
603340 Dup	< 0.03
603345 Orig	< 0.03
603345 Split	< 0.03
603356 Orig	< 0.03
603356 Split	< 0.03
603365 Orig	< 0.03
603365 Dup	< 0.03
603375 Orig	< 0.03
603375 Dup	< 0.03
603385 Orig	< 0.03
603385 Split	< 0.03
603385 Orig	< 0.03
603385 Dup	< 0.03
603396 Orig	< 0.03
603396 Split	< 0.03
603400 Orig	< 0.03
603400 Dup	< 0.03
603411 Orig	< 0.03
603411 Dup	< 0.03
603416 Orig	< 0.03
603416 Split	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

603420 Orig	< 0.03
603420 Dup	< 0.03
603435 Orig	< 0.03
603435 Dup	< 0.03
603445 Orig	0.59
603445 Split	0.58
603445 Orig	0.59
603445 Dup	0.60
603455 Orig	< 0.03
603455 Dup	< 0.03

Quality Analysis ...



Innovative Technologies

Date Submitted: 12-Aug-10
Invoice No.: A10-4879
Invoice Date: 01-Sep-10
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

17 Pulp samples and 328 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-4879**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé". The signature is written in a cursive style with some loops and is positioned above a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602801	< 0.03
602802	< 0.03
602803	< 0.03
602804	< 0.03
602805	0.39
602806	< 0.03
602807	< 0.03
602808	< 0.03
602809	< 0.03
602810	1.28
602811	< 0.03
602812	< 0.03
602813	< 0.03
602814	< 0.03
602815	< 0.03
602816	< 0.03
602817	0.36
602818	0.39
602819	< 0.03
602820	< 0.03
602821	< 0.03
602822	< 0.03
602823	< 0.03
602824	< 0.03
602825	< 0.03
602826	< 0.03
602827	< 0.03
602828	< 0.03
602829	< 0.03
602830	7.21
602831	< 0.03
602832	< 0.03
602833	< 0.03
602834	< 0.03
602835	< 0.03
602836	< 0.03
602837	< 0.03
602838	< 0.03
602839	< 0.03
602840	< 0.03
602841	< 0.03
602842	< 0.03
602843	< 0.03
602844	< 0.03
602845	< 0.03
602846	< 0.03
602847	< 0.03
602848	< 0.03
602849	< 0.03
602850	0.75
602851	0.10
602852	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602853	< 0.03
602854	< 0.03
602855	< 0.03
602856	< 0.03
602857	< 0.03
602858	< 0.03
602859	< 0.03
602860	< 0.03
602861	< 0.03
602862	< 0.03
602863	< 0.03
602864	< 0.03
602865	< 0.03
602866	0.39
602867	< 0.03
602868	< 0.03
602869	< 0.03
602870	1.16
602871	0.19
602872	< 0.03
602873	< 0.03
602874	< 0.03
602875	< 0.03
602876	< 0.03
602877	< 0.03
602878	< 0.03
602879	< 0.03
602880	< 0.03
602881	< 0.03
602882	< 0.03
602883	0.16
602884	< 0.03
602885	1.02
602886	< 0.03
602887	< 0.03
602888	< 0.03
602889	< 0.03
602890	7.25
602891	< 0.03
602892	< 0.03
602893	< 0.03
602894	< 0.03
602895	< 0.03
602896	< 0.03
602897	0.82
602898	1.41
602899	< 0.03
602900	< 0.03
602901	< 0.03
602902	< 0.03
602903	< 0.03
602904	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
602905	< 0.03
602906	< 0.03
602907	0.10
602908	< 0.03
602909	< 0.03
602910	0.68
602911	< 0.03
602912	< 0.03
602913	< 0.03
602914	< 0.03
602915	< 0.03
602916	< 0.03
602917	< 0.03
602918	< 0.03
602919	< 0.03
602920	< 0.03
602921	< 0.03
602922	< 0.03
602923	< 0.03
602924	< 0.03
602925	0.25
602926	1.34
602927	< 0.03
602928	0.20
602929	< 0.03
602930	1.07
602931	1.13
602932	0.98
602933	< 0.03
602934	< 0.03
602935	< 0.03
602936	< 0.03
602937	< 0.03
602938	< 0.03
602939	< 0.03
602940	< 0.03
602941	1.03
602942	3.25
602943	< 0.03
602944	< 0.03
602945	< 0.03
602946	< 0.03
602947	< 0.03
602948	< 0.03
602949	< 0.03
602950	0.97
602951	< 0.03
602952	0.20
602953	10.4
602954	< 0.03
602955	< 0.03
602956	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602957	< 0.03
602958	< 0.03
602959	< 0.03
602960	< 0.03
602961	< 0.03
602962	< 0.03
602963	0.83
602964	< 0.03
602965	< 0.03
602966	< 0.03
602967	< 0.03
602968	< 0.03
602969	< 0.03
602970	6.80
602971	< 0.03
602972	< 0.03
602973	< 0.03
602974	< 0.03
602975	< 0.03
602976	0.03
602977	< 0.03
602978	< 0.03
602979	< 0.03
602980	< 0.03
602981	< 0.03
602982	< 0.03
602983	< 0.03
602984	< 0.03
602985	< 0.03
602986	< 0.03
602987	< 0.03
602988	< 0.03
602989	< 0.03
602990	0.79
602991	0.36
602992	8.47
602993	21.9
602994	8.55
602995	< 0.03
602996	< 0.03
602997	< 0.03
602998	< 0.03
602999	< 0.03
603000	< 0.03
603001	< 0.03
603002	< 0.03
603003	< 0.03
603004	< 0.03
603005	< 0.03
603006	< 0.03
603007	0.03
603008	0.83

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

603009	0.03
603010	1.17
603011	< 0.03
603012	< 0.03
603013	0.10
603014	1.14
603015	< 0.03
603016	< 0.03
603017	< 0.03
603018	< 0.03
603019	0.33
603020	0.16
603021	< 0.03
603022	< 0.03
603023	< 0.03
603024	< 0.03
603025	< 0.03
603026	< 0.03
603027	< 0.03
603028	< 0.03
603029	0.23
603030	6.91
603031	< 0.03
603032	0.23
603033	< 0.03
603034	< 0.03
603035	< 0.03
603036	< 0.03
603037	< 0.03
603038	< 0.03
603039	0.79
603040	0.31
603041	1.45
603042	0.86
603043	0.59
603044	< 0.03
603045	< 0.03
603046	< 0.03
603047	< 0.03
603048	< 0.03
603049	< 0.03
603050	0.73
603051	< 0.03
603052	< 0.03
603053	< 0.03
603054	< 0.03
603055	< 0.03
603056	< 0.03
603057	< 0.03
603058	< 0.03
603059	0.43
603060	0.16

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
603061	< 0.03
603062	< 0.03
603063	0.10
603064	1.17
603065	< 0.03
603066	0.03
603067	< 0.03
603068	< 0.03
603069	< 0.03
603070	0.93
603071	< 0.03
603072	< 0.03
603073	< 0.03
603074	< 0.03
603075	< 0.03
603076	< 0.03
603077	< 0.03
603078	< 0.03
603079	< 0.03
603080	< 0.03
603081	< 0.03
603082	< 0.03
603083	< 0.03
603084	< 0.03
603085	< 0.03
603086	< 0.03
603087	< 0.03
603088	< 0.03
603089	< 0.03
603090	6.77
603091	< 0.03
603092	< 0.03
603093	< 0.03
603094	< 0.03
603095	< 0.03
603096	< 0.03
603097	< 0.03
603098	< 0.03
603099	< 0.03
603100	< 0.03
603101	0.58
603102	0.03
603103	< 0.03
603104	< 0.03
603105	< 0.03
603106	< 0.03
603107	< 0.03
603108	< 0.03
603109	< 0.03
603110	0.71
603111	0.16
603112	0.33

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

603113	1.60
603114	2.61
603115	< 0.03
603116	< 0.03
603117	0.16
603118	< 0.03
603119	< 0.03
603120	< 0.03
603121	< 0.03
603122	3.57
603123	0.56
603124	< 0.03
603125	< 0.03
603126	< 0.03
603127	0.32
603128	0.86
603129	< 0.03
603130	0.84
603131	0.17
603132	< 0.03
603133	0.10
603134	0.13
603135	< 0.03
603136	< 0.03
603137	< 0.03
603138	0.23
603139	0.10
603140	< 0.03
603141	< 0.03
603142	< 0.03
603143	< 0.03
603144	< 0.03
603145	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	6.64
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.91
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.53
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.83
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.67
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.70
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.36
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.61
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.62
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.63
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.66
CDN-GS-7A Cert	7.20
CDN-GS-20A Meas	21.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.4
CDN-GS-20A Cert	21.12
602811 Orig	< 0.03
602811 Dup	< 0.03
602820 Orig	< 0.03
602820 Dup	< 0.03
602831 Orig	< 0.03
602831 Split	< 0.03
602831 Orig	< 0.03
602831 Dup	< 0.03
602845 Orig	< 0.03
602845 Dup	< 0.03
602851 Orig	0.10
602851 Split	0.13
602855 Orig	< 0.03
602855 Dup	< 0.03
602860 Orig	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602860 Split	< 0.03
602865 Orig	< 0.03
602865 Dup	< 0.03
602880 Orig	< 0.03
602880 Dup	< 0.03
602891 Orig	< 0.03
602891 Split	< 0.03
602891 Orig	< 0.03
602891 Dup	< 0.03
602900 Orig	< 0.03
602900 Split	< 0.03
602900 Orig	< 0.03
602900 Dup	< 0.03
602915 Orig	< 0.03
602915 Dup	< 0.03
602920 Orig	< 0.03
602920 Split	< 0.03
602925 Orig	0.26
602925 Dup	0.23
602935 Orig	< 0.03
602935 Dup	< 0.03
602951 Orig	< 0.03
602951 Split	< 0.03
602951 Orig	< 0.03
602951 Dup	< 0.03
602960 Orig	< 0.03
602960 Dup	< 0.03
602971 Orig	< 0.03
602971 Dup	< 0.03
602980 Orig	< 0.03
602980 Split	< 0.03
602985 Orig	< 0.03
602985 Dup	< 0.03
602995 Orig	< 0.03
602995 Dup	< 0.03
603000 Orig	< 0.03
603000 Split	< 0.03
603005 Orig	< 0.03
603005 Dup	< 0.03
603011 Orig	< 0.03
603011 Split	< 0.03
603020 Orig	0.16
603020 Dup	0.16
603031 Orig	< 0.03
603031 Dup	< 0.03
603040 Orig	0.31
603040 Split	0.29
603040 Orig	0.29
603040 Dup	0.33
603051 Orig	< 0.03
603051 Split	< 0.03
603055 Orig	< 0.03
603055 Dup	< 0.03
603065 Orig	< 0.03
603065 Dup	< 0.03
603071 Orig	< 0.03
603071 Split	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

603075 Orig	< 0.03
603075 Dup	< 0.03
603091 Orig	< 0.03
603091 Dup	< 0.03
603100 Orig	< 0.03
603100 Split	< 0.03
603100 Orig	< 0.03
603100 Dup	< 0.03
603100 Split	< 0.03
603111 Orig	0.16
603111 Dup	0.17
603125 Orig	< 0.03
603125 Dup	< 0.03
603131 Orig	0.17
603131 Split	0.17
603135 Orig	< 0.03
603135 Dup	< 0.03
603145 Orig	< 0.03
603145 Dup	< 0.03

Quality Analysis ...



Innovative Technologies

Date Submitted: 05-Aug-10
Invoice No.: A10-4654
Invoice Date: 23-Aug-10
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Tony Goddard

CERTIFICATE OF ANALYSIS

19 Pulp samples and 365 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-4654**

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to read "Emmanuel Esemé". The signature is written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
+1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com



Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602416	< 0.03
602417	< 0.03
602418	< 0.03
602419	< 0.03
602420	< 0.03
602421	< 0.03
602422	< 0.03
602423	0.07
602424	0.33
602425	0.21
602426	1.76
602427	0.42
602428	< 0.03
602429	< 0.03
602430	0.79
602431	< 0.03
602432	< 0.03
602433	< 0.03
602434	< 0.03
602435	< 0.03
602436	< 0.03
602437	< 0.03
602438	< 0.03
602439	< 0.03
602440	< 0.03
602441	< 0.03
602442	1.29
602443	1.19
602444	3.05
602445	0.03
602446	0.56
602447	0.36
602448	< 0.03
602449	< 0.03
602450	1.01
602451	0.20
602452	0.03
602453	0.10
602454	0.86
602455	< 0.03
602456	5.97
602457	1.16
602458	0.03
602459	0.26
602460	0.26
602461	< 0.03
602462	< 0.03
602463	< 0.03
602464	< 0.03
602465	< 0.03
602466	1.08
602467	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602468	< 0.03
602469	0.07
602470	6.88
602471	< 0.03
602472	< 0.03
602473	< 0.03
602474	< 0.03
602475	< 0.03
602476	< 0.03
602477	< 0.03
602478	< 0.03
602479	< 0.03
602480	< 0.03
602481	< 0.03
602482	< 0.03
602483	< 0.03
602484	< 0.03
602485	< 0.03
602486	< 0.03
602487	< 0.03
602488	0.35
602489	< 0.03
602490	0.79
602491	< 0.03
602492	0.23
602493	< 0.03
602494	< 0.03
602495	< 0.03
602496	< 0.03
602497	< 0.03
602498	< 0.03
602499	< 0.03
602500	< 0.03
602501	0.82
602502	< 0.03
602503	< 0.03
602504	0.17
602505	< 0.03
602506	1.76
602507	< 0.03
602508	0.63
602509	< 0.03
602510	0.98
602511	< 0.03
602512	0.03
602513	0.03
602514	< 0.03
602515	< 0.03
602516	< 0.03
602517	< 0.03
602518	< 0.03
602519	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602520	< 0.03
602521	< 0.03
602522	< 0.03
602523	< 0.03
602524	< 0.03
602525	< 0.03
602526	< 0.03
602527	0.36
602528	< 0.03
602529	0.29
602530	7.10
602531	< 0.03
602532	< 0.03
602533	< 0.03
602534	< 0.03
602535	< 0.03
602536	< 0.03
602537	< 0.03
602538	< 0.03
602539	< 0.03
602540	< 0.03
602541	< 0.03
602542	< 0.03
602543	< 0.03
602544	< 0.03
602545	< 0.03
602546	< 0.03
602547	< 0.03
602548	< 0.03
602549	0.03
602550	0.67
602551	< 0.03
602552	0.53
602553	< 0.03
602554	< 0.03
602555	< 0.03
602556	0.37
602557	< 0.03
602558	< 0.03
602559	0.23
602560	< 0.03
602561	0.03
602562	< 0.03
602563	< 0.03
602564	< 0.03
602565	0.16
602566	0.03
602567	0.62
602568	< 0.03
602569	0.13
602570	0.92
602571	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
602572	< 0.03
602573	< 0.03
602574	< 0.03
602575	< 0.03
602576	< 0.03
602577	< 0.03
602578	1.31
602579	< 0.03
602580	0.39
602581	< 0.03
602582	< 0.03
602583	0.46
602584	< 0.03
602585	0.49
602586	0.33
602587	0.59
602588	1.42
602589	0.53
602590	6.78
602591	1.10
602592	0.04
602593	0.73
602594	0.29
602595	< 0.03
602596	0.19
602597	0.10
602598	0.36
602599	< 0.03
602600	< 0.03
602601	0.39
602602	< 0.03
602603	0.36
602604	1.12
602605	1.43
602606	0.13
602607	0.39
602608	1.63
602609	1.00
602610	0.88
602611	0.61
602612	< 0.03
602613	< 0.03
602614	0.03
602615	< 0.03
602616	< 0.03
602617	< 0.03
602618	< 0.03
602619	3.82
602620	5.14
602621	< 0.03
602622	< 0.03
602623	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602624	< 0.03
602625	< 0.03
602626	< 0.03
602627	< 0.03
602628	< 0.03
602629	< 0.03
602630	1.08
602631	< 0.03
602632	< 0.03
602633	< 0.03
602634	< 0.03
602635	< 0.03
602636	0.03
602637	< 0.03
602638	< 0.03
602639	< 0.03
602640	< 0.03
602641	< 0.03
602642	0.07
602643	< 0.03
602644	0.03
602645	< 0.03
602646	< 0.03
602647	< 0.03
602648	< 0.03
602649	< 0.03
602650	6.80
602651	< 0.03
602652	< 0.03
602653	< 0.03
602654	< 0.03
602655	< 0.03
602656	< 0.03
602657	< 0.03
602658	< 0.03
602659	< 0.03
602660	< 0.03
602662	< 0.03
602663	< 0.03
602664	< 0.03
602665	< 0.03
602666	< 0.03
602667	< 0.03
602668	< 0.03
602669	< 0.03
602670	0.84
602671	< 0.03
602672	< 0.03
602673	< 0.03
602674	< 0.03
602675	< 0.03
602676	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602677	< 0.03
602678	< 0.03
602679	< 0.03
602680	0.20
602681	< 0.03
602682	< 0.03
602683	< 0.03
602684	< 0.03
602685	< 0.03
602686	0.26
602687	< 0.03
602688	< 0.03
602689	< 0.03
602690	1.13
602691	< 0.03
602692	0.50
602693	1.01
602694	8.29
602695	< 0.03
602696	6.25
602697	0.23
602698	0.07
602699	1.01
602700	0.93
602701	0.39
602702	1.11
602703	0.23
602704	< 0.03
602705	0.13
602706	< 0.03
602707	0.46
602708	< 0.03
602709	0.20
602710	6.89
602711	0.13
602712	0.03
602713	0.10
602714	< 0.03
602715	< 0.03
602716	0.56
602717	0.03
602718	< 0.03
602719	< 0.03
602720	0.03
602721	< 0.03
602722	0.30
602723	< 0.03
602724	0.07
602725	< 0.03
602726	< 0.03
602727	< 0.03
602728	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602729	< 0.03
602730	0.77
602731	< 0.03
602732	< 0.03
602733	0.07
602734	< 0.03
602735	0.03
602736	< 0.03
602737	< 0.03
602738	< 0.03
602739	< 0.03
602740	< 0.03
602741	< 0.03
602742	< 0.03
602743	0.07
602744	< 0.03
602745	< 0.03
602746	< 0.03
602747	< 0.03
602748	< 0.03
602749	< 0.03
602750	1.09
602751	0.03
602752	< 0.03
602753	< 0.03
602754	0.03
602755	< 0.03
602756	< 0.03
602757	< 0.03
602758	1.73
602759	< 0.03
602760	< 0.03
602761	< 0.03
602762	< 0.03
602763	1.14
602764	0.23
602765	< 0.03
602766	< 0.03
602767	< 0.03
602768	< 0.03
602769	< 0.03
602770	7.29
602771	< 0.03
602772	< 0.03
602773	< 0.03
602774	< 0.03
602775	< 0.03
602776	0.33
602777	0.10
602778	0.90
602779	< 0.03
602780	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602781	< 0.03
602782	< 0.03
602783	< 0.03
602784	< 0.03
602785	< 0.03
602786	< 0.03
602787	1.70
602788	< 0.03
602789	< 0.03
602790	0.92
602791	0.03
602792	< 0.03
602793	< 0.03
602794	< 0.03
602795	< 0.03
602796	0.05
602797	< 0.03
602798	< 0.03
602799	< 0.03
602800	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	7.66
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.28
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.85
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.84
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.01
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.33
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.63
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.63
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.76
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.30
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.67
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.91
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.02
CDN-GS-7A Cert	7.20
CDN-GS-20A Meas	20.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.7
CDN-GS-20A Cert	21.12
602425 Orig	0.20
602425 Dup	0.23
602435 Orig	< 0.03
602435 Dup	< 0.03
602445 Orig	0.03
602445 Split	0.03
602460 Orig	0.23
602460 Dup	0.30
602465 Orig	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602465 Split	< 0.03
602471 Orig	< 0.03
602471 Dup	< 0.03
602475 Orig	< 0.03
602475 Split	< 0.03
602480 Orig	< 0.03
602480 Dup	< 0.03
602495 Orig	< 0.03
602495 Dup	< 0.03
602505 Orig	< 0.03
602505 Split	< 0.03
602505 Orig	< 0.03
602505 Dup	< 0.03
602515 Orig	< 0.03
602515 Split	< 0.03
602515 Orig	< 0.03
602515 Dup	< 0.03
602531 Orig	< 0.03
602531 Dup	< 0.03
602536 Orig	< 0.03
602536 Split	< 0.03
602540 Orig	< 0.03
602540 Dup	< 0.03
602565 Orig	0.16
602565 Split	0.16
602565 Orig	0.17
602565 Dup	0.16
602575 Orig	< 0.03
602575 Dup	< 0.03
602585 Orig	0.49
602585 Dup	0.50
602596 Orig	0.19
602596 Split	0.16
602600 Orig	< 0.03
602600 Dup	< 0.03
602611 Orig	0.59
602611 Dup	0.63
602616 Orig	< 0.03
602616 Split	< 0.03
602620 Orig	5.36
602620 Dup	4.92
602625 Orig	< 0.03
602625 Split	< 0.03
602635 Orig	< 0.03
602635 Dup	< 0.03
602645 Orig	< 0.03
602645 Dup	< 0.03
602655 Orig	< 0.03
602655 Dup	< 0.03
602656 Orig	< 0.03
602656 Split	< 0.03
602656 Split	< 0.03
602666 Orig	< 0.03
602666 Split	< 0.03
602671 Orig	< 0.03
602671 Dup	< 0.03
602680 Orig	0.20

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602680 Dup	0.19
602686 Orig	0.26
602686 Split	0.30
602691 Orig	< 0.03
602691 Dup	< 0.03
602706 Orig	0.03
602706 Dup	< 0.03
602716 Orig	0.56
602716 Split	0.46
602724 Orig	0.07
602724 Dup	0.07
602741 Orig	< 0.03
602741 Dup	< 0.03
602746 Orig	< 0.03
602746 Split	< 0.03
602751 Orig	0.03
602751 Dup	0.03
602761 Orig	< 0.03
602761 Dup	< 0.03
602766 Orig	< 0.03
602766 Split	< 0.03
602776 Orig	0.33
602776 Split	0.36
602776 Orig	0.32
602776 Dup	0.33
602786 Orig	0.03
602786 Dup	< 0.03
602796 Orig	0.07
602796 Dup	0.03

Quality Analysis ...



Innovative Technologies

Date Submitted: 29-Jul-10
Invoice No.: A10-4485
Invoice Date: 17-Aug-10
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
United States

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

20 Pulp samples and 385 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-4485**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602011	0.07
602012	< 0.03
602013	< 0.03
602014	0.17
602015	< 0.03
602016	1.03
602017	< 0.03
602018	< 0.03
602019	< 0.03
602020	< 0.03
602021	< 0.03
602022	< 0.03
602023	< 0.03
602024	< 0.03
602025	< 0.03
602026	< 0.03
602027	< 0.03
602028	< 0.03
602029	< 0.03
602030	7.12
602031	< 0.03
602032	< 0.03
602033	< 0.03
602034	< 0.03
602035	< 0.03
602036	< 0.03
602037	< 0.03
602038	< 0.03
602039	< 0.03
602040	< 0.03
602041	< 0.03
602042	< 0.03
602043	< 0.03
602044	< 0.03
602045	< 0.03
602046	0.36
602047	0.23
602048	0.39
602049	< 0.03
602050	0.96
602051	< 0.03
602052	0.23
602053	< 0.03
602054	0.89
602055	< 0.03
602056	0.13
602057	< 0.03
602058	< 0.03
602059	< 0.03
602060	< 0.03
602061	< 0.03
602062	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602063	< 0.03
602064	< 0.03
602065	< 0.03
602066	< 0.03
602067	< 0.03
602068	0.13
602069	< 0.03
602070	0.79
602071	< 0.03
602072	1.35
602073	< 0.03
602074	< 0.03
602075	< 0.03
602076	0.36
602077	1.17
602078	< 0.03
602079	< 0.03
602080	< 0.03
602081	< 0.03
602082	< 0.03
602083	< 0.03
602084	< 0.03
602085	< 0.03
602086	1.15
602087	0.23
602088	< 0.03
602089	< 0.03
602090	1.26
602091	< 0.03
602092	0.53
602093	0.92
602094	< 0.03
602095	< 0.03
602096	< 0.03
602097	< 0.03
602098	< 0.03
602099	< 0.03
602100	< 0.03
602101	< 0.03
602102	< 0.03
602103	< 0.03
602104	< 0.03
602105	0.10
602106	< 0.03
602107	< 0.03
602108	< 0.03
602109	< 0.03
602110	6.88
602111	< 0.03
602112	< 0.03
602113	< 0.03
602114	0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602115	< 0.03
602116	0.62
602117	< 0.03
602118	3.35
602119	< 0.03
602120	< 0.03
602121	< 0.03
602122	< 0.03
602123	0.03
602124	< 0.03
602125	< 0.03
602126	< 0.03
602127	< 0.03
602128	< 0.03
602129	< 0.03
602130	0.70
602131	< 0.03
602132	< 0.03
602133	< 0.03
602134	< 0.03
602135	< 0.03
602136	< 0.03
602137	< 0.03
602138	< 0.03
602139	< 0.03
602140	< 0.03
602141	0.26
602142	< 0.03
602143	< 0.03
602144	< 0.03
602145	< 0.03
602146	< 0.03
602147	< 0.03
602148	< 0.03
602149	< 0.03
602150	1.22
602151	< 0.03
602152	< 0.03
602153	< 0.03
602154	< 0.03
602155	< 0.03
602156	< 0.03
602157	< 0.03
602158	< 0.03
602159	< 0.03
602160	< 0.03
602161	< 0.03
602162	< 0.03
602163	< 0.03
602164	< 0.03
602165	< 0.03
602166	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602167	< 0.03
602168	< 0.03
602169	< 0.03
602170	6.87
602171	< 0.03
602172	< 0.03
602173	< 0.03
602174	< 0.03
602175	< 0.03
602176	0.53
602177	< 0.03
602178	< 0.03
602179	< 0.03
602180	< 0.03
602181	< 0.03
602182	< 0.03
602183	0.23
602184	< 0.03
602185	0.10
602186	< 0.03
602187	0.07
602188	< 0.03
602189	< 0.03
602190	0.79
602191	< 0.03
602192	0.88
602193	< 0.03
602194	1.08
602195	< 0.03
602196	< 0.03
602197	0.39
602198	< 0.03
602199	< 0.03
602200	< 0.03
602201	< 0.03
602202	< 0.03
602203	< 0.03
602204	0.23
602205	< 0.03
602206	< 0.03
602207	< 0.03
602208	< 0.03
602209	< 0.03
602210	0.98
602211	< 0.03
602212	< 0.03
602213	< 0.03
602214	< 0.03
602215	< 0.03
602216	< 0.03
602217	< 0.03
602218	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602219	< 0.03
602220	< 0.03
602221	< 0.03
602222	< 0.03
602223	< 0.03
602224	< 0.03
602225	0.10
602226	1.54
602227	0.36
602228	0.62
602229	< 0.03
602230	7.05
602231	< 0.03
602232	< 0.03
602233	< 0.03
602234	< 0.03
602235	< 0.03
602236	< 0.03
602237	< 0.03
602238	< 0.03
602239	< 0.03
602240	< 0.03
602241	< 0.03
602242	< 0.03
602243	< 0.03
602244	1.13
602245	2.08
602246	0.78
602247	0.20
602248	0.65
602249	< 0.03
602250	0.77
602251	5.05
602252	< 0.03
602253	1.26
602254	0.20
602255	< 0.03
602256	0.13
602257	0.03
602258	< 0.03
602259	< 0.03
602260	< 0.03
602261	< 0.03
602262	< 0.03
602263	< 0.03
602264	< 0.03
602265	< 0.03
602266	< 0.03
602267	< 0.03
602268	< 0.03
602269	< 0.03
602270	1.16

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602271	< 0.03
602272	< 0.03
602273	< 0.03
602274	< 0.03
602275	< 0.03
602276	< 0.03
602277	< 0.03
602278	< 0.03
602279	< 0.03
602280	< 0.03
602281	< 0.03
602282	< 0.03
602283	< 0.03
602284	< 0.03
602285	< 0.03
602286	< 0.03
602287	< 0.03
602288	< 0.03
602289	< 0.03
602290	6.94
602291	< 0.03
602292	< 0.03
602293	< 0.03
602294	< 0.03
602295	< 0.03
602296	< 0.03
602297	0.16
602298	< 0.03
602299	< 0.03
602300	< 0.03
602301	< 0.03
602302	< 0.03
602303	< 0.03
602304	< 0.03
602305	< 0.03
602306	< 0.03
602307	< 0.03
602308	< 0.03
602309	0.03
602310	0.75
602311	< 0.03
602312	< 0.03
602313	< 0.03
602314	< 0.03
602315	< 0.03
602316	< 0.03
602317	< 0.03
602318	< 0.03
602319	< 0.03
602320	< 0.03
602321	< 0.03
602322	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602323	0.29
602324	< 0.03
602325	< 0.03
602326	< 0.03
602327	< 0.03
602328	< 0.03
602329	< 0.03
602330	1.11
602331	< 0.03
602332	< 0.03
602333	< 0.03
602334	< 0.03
602335	< 0.03
602336	< 0.03
602337	< 0.03
602338	0.03
602339	< 0.03
602340	< 0.03
602341	< 0.03
602342	< 0.03
602343	< 0.03
602344	< 0.03
602345	< 0.03
602346	< 0.03
602347	< 0.03
602348	0.13
602349	0.39
602350	6.85
602351	< 0.03
602352	< 0.03
602353	< 0.03
602354	0.98
602355	< 0.03
602356	0.52
602357	< 0.03
602358	< 0.03
602359	0.96
602360	0.55
602361	< 0.03
602362	< 0.03
602363	< 0.03
602364	< 0.03
602365	< 0.03
602366	< 0.03
602367	< 0.03
602368	< 0.03
602369	< 0.03
602370	0.94
602371	< 0.03
602372	0.20
602373	< 0.03
602374	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602375	< 0.03
602376	< 0.03
602377	< 0.03
602378	< 0.03
602379	< 0.03
602380	< 0.03
602381	< 0.03
602382	< 0.03
602383	< 0.03
602384	< 0.03
602385	< 0.03
602386	< 0.03
602387	< 0.03
602388	< 0.03
602389	< 0.03
602390	1.21
602391	< 0.03
602392	< 0.03
602393	< 0.03
602394	< 0.03
602395	< 0.03
602396	< 0.03
602397	< 0.03
602398	< 0.03
602399	< 0.03
602400	< 0.03
602401	< 0.03
602402	< 0.03
602403	< 0.03
602404	< 0.03
602405	< 0.03
602406	< 0.03
602407	< 0.03
602408	< 0.03
602409	< 0.03
602410	6.89
602411	2.64
602412	< 0.03
602413	< 0.03
602414	< 0.03
602415	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	7.50
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.23
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.31
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.92
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.11
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.49
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.89
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.10
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.97
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.65
CDN-GS-7A Cert	7.20
CDN-GS-20A Meas	21.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	7.63
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.0
CDN-GS-20A Cert	21.12
602020 Orig	< 0.03
602020 Dup	< 0.03
602031 Orig	< 0.03
602031 Dup	< 0.03
602040 Orig	< 0.03
602040 Split	< 0.03
602040 Orig	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602040 Dup	< 0.03
602055 Orig	< 0.03
602055 Dup	< 0.03
602060 Orig	< 0.03
602060 Split	< 0.03
602065 Orig	< 0.03
602065 Dup	< 0.03
602071 Orig	< 0.03
602071 Split	< 0.03
602075 Orig	< 0.03
602075 Dup	< 0.03
602091 Orig	< 0.03
602091 Dup	< 0.03
602100 Orig	< 0.03
602100 Split	< 0.03
602100 Orig	< 0.03
602100 Dup	< 0.03
602111 Orig	< 0.03
602111 Split	< 0.03
602111 Orig	< 0.03
602111 Dup	< 0.03
602125 Orig	< 0.03
602125 Dup	< 0.03
602131 Split	< 0.03
602135 Orig	< 0.03
602135 Dup	< 0.03
602145 Orig	< 0.03
602145 Dup	< 0.03
602160 Orig	< 0.03
602160 Split	< 0.03
602160 Orig	< 0.03
602160 Dup	< 0.03
602171 Orig	< 0.03
602171 Dup	< 0.03
602180 Orig	< 0.03
602180 Dup	< 0.03
602191 Orig	< 0.03
602191 Split	< 0.03
602195 Orig	< 0.03
602195 Dup	< 0.03
602205 Orig	< 0.03
602205 Dup	< 0.03
602211 Orig	< 0.03
602211 Split	< 0.03
602215 Orig	< 0.03
602215 Dup	< 0.03
602220 Orig	< 0.03
602220 Split	< 0.03
602231 Orig	< 0.03
602231 Dup	< 0.03
602240 Orig	0.03
602240 Dup	< 0.03
602251 Orig	4.90
602251 Dup	5.20
602260 Orig	< 0.03
602260 Split	< 0.03
602269 Orig	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602269 Dup	< 0.03
602275 Orig	< 0.03
602275 Dup	< 0.03
602280 Orig	< 0.03
602280 Split	< 0.03
602285 Orig	< 0.03
602285 Dup	< 0.03
602300 Orig	< 0.03
602300 Dup	< 0.03
602311 Split	< 0.03
602320 Orig	< 0.03
602320 Dup	< 0.03
602335 Orig	< 0.03
602335 Dup	< 0.03
602340 Orig	< 0.03
602340 Split	< 0.03
602345 Orig	< 0.03
602345 Dup	< 0.03
602355 Orig	< 0.03
602355 Dup	< 0.03
602360 Orig	0.55
602360 Split	0.62
602371 Orig	< 0.03
602371 Split	< 0.03
602371 Orig	< 0.03
602371 Dup	0.13
602380 Orig	< 0.03
602380 Dup	< 0.03
602391 Orig	< 0.03
602391 Dup	< 0.03
602400 Orig	< 0.03
602400 Split	< 0.03
602407 Orig	< 0.03
602407 Dup	< 0.03

Quality Analysis ...



Innovative Technologies

Date Submitted: 26-Jul-10
Invoice No.: A10-4257
Invoice Date: 06-Aug-10
Your Reference: Cameron Gold

Coventry Resources Ontario, INC
PO Box 18041
Golden Colorado 80402
United States

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

22 Pulp samples and 453 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-4257**

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601536	< 0.03
601537	< 0.03
601538	< 0.03
601539	0.23
601540	0.03
601541	< 0.03
601542	< 0.03
601543	0.56
601544	< 0.03
601545	0.16
601546	0.66
601547	< 0.03
601548	< 0.03
601549	2.47
601550	7.32
601551	< 0.03
601552	1.39
601553	6.36
601554	< 0.03
601555	< 0.03
601556	< 0.03
601557	2.14
601558	< 0.03
601559	< 0.03
601560	< 0.03
601561	< 0.03
601562	< 0.03
601563	< 0.03
601564	1.71
601565	0.24
601566	< 0.03
601567	0.33
601568	< 0.03
601569	0.07
601570	0.66
601571	0.10
601572	0.56
601573	0.56
601574	0.32
601575	< 0.03
601576	0.82
601577	< 0.03
601578	< 0.03
601579	< 0.03
601580	< 0.03
601581	< 0.03
601582	< 0.03
601583	< 0.03
601584	< 0.03
601585	< 0.03
601586	< 0.03
601587	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
601588	< 0.03
601589	< 0.03
601590	1.23
601591	< 0.03
601592	< 0.03
601593	< 0.03
601594	< 0.03
601595	< 0.03
601596	< 0.03
601597	< 0.03
601598	< 0.03
601599	< 0.03
601600	< 0.03
601601	< 0.03
601602	< 0.03
601603	< 0.03
601604	< 0.03
601605	< 0.03
601606	< 0.03
601607	< 0.03
601608	< 0.03
601609	< 0.03
601610	7.14
601611	< 0.03
601612	< 0.03
601613	< 0.03
601614	< 0.03
601615	< 0.03
601616	< 0.03
601617	< 0.03
601618	< 0.03
601619	< 0.03
601620	< 0.03
601621	< 0.03
601622	< 0.03
601623	< 0.03
601624	< 0.03
601625	< 0.03
601626	< 0.03
601627	< 0.03
601628	< 0.03
601629	< 0.03
601630	0.78
601631	< 0.03
601632	< 0.03
601633	< 0.03
601634	< 0.03
601635	< 0.03
601636	< 0.03
601637	< 0.03
601638	< 0.03
601639	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601640	< 0.03
601641	< 0.03
601642	< 0.03
601643	< 0.03
601644	< 0.03
601645	0.03
601646	< 0.03
601647	< 0.03
601648	< 0.03
601649	< 0.03
601650	1.34
601651	< 0.03
601652	< 0.03
601653	< 0.03
601654	< 0.03
601655	< 0.03
601656	< 0.03
601657	< 0.03
601658	< 0.03
601659	< 0.03
601660	< 0.03
601661	< 0.03
601662	< 0.03
601663	< 0.03
601664	< 0.03
601665	< 0.03
601666	< 0.03
601667	0.73
601668	1.29
601669	< 0.03
601670	7.02
601671	< 0.03
601672	< 0.03
601673	0.19
601674	2.58
601675	< 0.03
601676	6.69
601677	< 0.03
601678	0.03
601679	0.46
601680	0.36
601681	0.03
601682	0.29
601683	< 0.03
601684	< 0.03
601685	< 0.03
601686	< 0.03
601687	< 0.03
601688	< 0.03
601689	< 0.03
601690	0.84
601691	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601692	< 0.03
601693	0.17
601694	3.20
601695	< 0.03
601696	2.26
601697	< 0.03
601698	< 0.03
601699	0.42
601700	0.33
601701	< 0.03
601702	0.10
601703	< 0.03
601704	< 0.03
601705	< 0.03
601706	1.04
601707	< 0.03
601708	< 0.03
601709	1.21
601710	1.27
601711	0.20
601712	0.23
601713	0.23
601714	0.23
601715	< 0.03
601716	< 0.03
601717	< 0.03
601718	< 0.03
601719	< 0.03
601720	< 0.03
601721	0.03
601722	< 0.03
601723	< 0.03
601724	< 0.03
601725	< 0.03
601726	< 0.03
601727	< 0.03
601728	< 0.03
601729	< 0.03
601730	7.05
601731	< 0.03
601732	< 0.03
601733	< 0.03
601734	< 0.03
601735	< 0.03
601736	< 0.03
601737	< 0.03
601738	< 0.03
601739	< 0.03
601740	< 0.03
601741	< 0.03
601742	< 0.03
601743	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601744	< 0.03
601745	< 0.03
601746	< 0.03
601747	< 0.03
601748	< 0.03
601749	< 0.03
601750	0.85
601751	< 0.03
601752	< 0.03
601753	< 0.03
601754	< 0.03
601755	< 0.03
601756	0.33
601757	< 0.03
601758	< 0.03
601759	< 0.03
601760	< 0.03
601761	< 0.03
601762	< 0.03
601763	< 0.03
601764	< 0.03
601765	< 0.03
601766	< 0.03
601767	< 0.03
601768	< 0.03
601769	< 0.03
601770	1.18
601771	< 0.03
601772	0.07
601773	< 0.03
601774	< 0.03
601775	< 0.03
601776	< 0.03
601777	< 0.03
601778	< 0.03
601779	< 0.03
601780	< 0.03
601781	< 0.03
601782	< 0.03
601783	< 0.03
601784	< 0.03
601785	< 0.03
601786	< 0.03
601787	< 0.03
601788	< 0.03
601789	< 0.03
601790	6.94
601791	< 0.03
601792	< 0.03
601793	< 0.03
601794	< 0.03
601795	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601796	< 0.03
601797	< 0.03
601798	< 0.03
601799	< 0.03
601800	< 0.03
601801	< 0.03
601802	< 0.03
601803	< 0.03
601804	< 0.03
601805	< 0.03
601806	< 0.03
601807	< 0.03
601808	0.13
601809	< 0.03
601810	0.86
601811	< 0.03
601812	< 0.03
601813	< 0.03
601814	< 0.03
601815	< 0.03
601816	< 0.03
601817	< 0.03
601818	1.69
601819	< 0.03
601820	0.07
601821	0.76
601822	0.10
601823	< 0.03
601824	< 0.03
601825	< 0.03
601826	< 0.03
601827	< 0.03
601828	< 0.03
601829	< 0.03
601830	1.07
601831	< 0.03
601832	< 0.03
601833	< 0.03
601834	< 0.03
601835	< 0.03
601836	< 0.03
601837	< 0.03
601838	< 0.03
601839	< 0.03
601840	< 0.03
601841	< 0.03
601842	0.17
601843	< 0.03
601844	< 0.03
601845	< 0.03
601846	< 0.03
601847	0.23

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601848	< 0.03
601849	< 0.03
601850	6.87
601851	< 0.03
601852	< 0.03
601853	0.19
601854	0.56
601855	< 0.03
601856	0.20
601857	1.08
601858	1.06
601859	0.20
601860	0.36
601861	< 0.03
601862	0.26
601863	< 0.03
601864	< 0.03
601865	< 0.03
601866	0.03
601867	< 0.03
601868	< 0.03
601869	< 0.03
601870	0.67
601871	< 0.03
601872	< 0.03
601873	< 0.03
601874	< 0.03
601875	< 0.03
601876	< 0.03
601877	< 0.03
601878	< 0.03
601879	< 0.03
601880	< 0.03
601881	< 0.03
601882	< 0.03
601883	< 0.03
601884	< 0.03
601885	< 0.03
601886	< 0.03
601887	< 0.03
601888	< 0.03
601889	< 0.03
601890	1.29
601891	< 0.03
601892	< 0.03
601893	< 0.03
601894	< 0.03
601895	< 0.03
601896	< 0.03
601897	< 0.03
601898	< 0.03
601899	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601900	< 0.03
601901	< 0.03
601902	< 0.03
601903	< 0.03
601904	< 0.03
601905	< 0.03
601906	< 0.03
601907	< 0.03
601908	< 0.03
601909	< 0.03
601910	6.84
601911	< 0.03
601912	< 0.03
601913	< 0.03
601914	0.03
601915	< 0.03
601916	< 0.03
601917	< 0.03
601918	< 0.03
601919	< 0.03
601920	< 0.03
601921	< 0.03
601922	< 0.03
601923	< 0.03
601924	< 0.03
601925	< 0.03
601926	< 0.03
601927	< 0.03
601928	0.33
601929	< 0.03
601930	0.86
601931	< 0.03
601932	< 0.03
601933	< 0.03
601934	< 0.03
601935	< 0.03
601936	< 0.03
601937	< 0.03
601938	< 0.03
601939	< 0.03
601940	< 0.03
601941	< 0.03
601942	< 0.03
601943	< 0.03
601944	< 0.03
601945	< 0.03
601946	< 0.03
601947	< 0.03
601948	< 0.03
601949	< 0.03
601950	1.38
601951	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601952	< 0.03
601953	< 0.03
601954	< 0.03
601955	< 0.03
601956	< 0.03
601957	< 0.03
601958	< 0.03
601959	< 0.03
601960	< 0.03
601961	< 0.03
601962	0.10
601963	< 0.03
601964	< 0.03
601965	< 0.03
601966	< 0.03
601967	< 0.03
601968	< 0.03
601969	< 0.03
601970	6.53
601971	< 0.03
601972	< 0.03
601973	< 0.03
601974	< 0.03
601975	< 0.03
601976	< 0.03
601977	0.65
601978	0.52
601979	< 0.03
601980	0.03
601981	1.87
601982	< 0.03
601983	< 0.03
601984	< 0.03
601985	< 0.03
601986	< 0.03
601987	< 0.03
601988	< 0.03
601989	< 0.03
601990	0.71
601991	< 0.03
601992	< 0.03
601993	< 0.03
601994	0.56
601995	< 0.03
601996	< 0.03
601997	< 0.03
601998	< 0.03
601999	< 0.03
602000	< 0.03
602001	0.79
602002	< 0.03
602003	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

602004	< 0.03
602005	< 0.03
602006	< 0.03
602007	< 0.03
602008	< 0.03
602009	0.26
602010	0.64

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	6.75
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.07
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.71
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.69
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.18
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.22
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.87
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.61
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.00
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.80
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.53
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.78
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.71
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.66
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.95
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.28
CDN-GS-7A Cert	7.20
CDN-GS-20A Meas	20.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.3

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-20A Cert	21.12
601545 Orig	0.16
601545 Dup	0.16
601555 Orig	< 0.03
601555 Dup	< 0.03
601565 Orig	0.24
601565 Split	0.20
601580 Orig	< 0.03
601580 Dup	< 0.03
601585 Orig	< 0.03
601585 Split	< 0.03
601591 Orig	< 0.03
601591 Dup	< 0.03
601596 Split	< 0.03
601599 Orig	< 0.03
601599 Dup	< 0.03
601615 Orig	< 0.03
601615 Dup	< 0.03
601625 Orig	< 0.03
601625 Split	< 0.03
601625 Orig	< 0.03
601625 Dup	< 0.03
601635 Orig	< 0.03
601635 Dup	< 0.03
601636 Orig	< 0.03
601636 Split	< 0.03
601651 Orig	< 0.03
601651 Dup	< 0.03
601656 Orig	< 0.03
601656 Split	< 0.03
601660 Orig	< 0.03
601660 Dup	< 0.03
601671 Orig	< 0.03
601671 Dup	< 0.03
601685 Orig	< 0.03
601685 Split	< 0.03
601685 Orig	< 0.03
601685 Dup	< 0.03
601695 Orig	< 0.03
601695 Dup	< 0.03
601705 Orig	< 0.03
601705 Dup	< 0.03
601716 Orig	< 0.03
601716 Split	< 0.03
601720 Orig	< 0.03
601720 Dup	< 0.03
601731 Orig	< 0.03
601731 Dup	< 0.03
601736 Orig	< 0.03
601736 Split	< 0.03
601740 Orig	< 0.03
601740 Dup	< 0.03
601745 Orig	< 0.03
601745 Split	< 0.03
601745 Split	< 0.03
601755 Orig	< 0.03
601755 Dup	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601765 Orig	< 0.03
601765 Dup	< 0.03
601775 Orig	< 0.03
601775 Dup	< 0.03
601776 Orig	< 0.03
601776 Split	< 0.03
601785 Orig	< 0.03
601785 Split	< 0.03
601791 Orig	< 0.03
601791 Dup	< 0.03
601800 Orig	< 0.03
601800 Dup	< 0.03
601805 Orig	< 0.03
601805 Split	< 0.03
601811 Orig	< 0.03
601811 Dup	< 0.03
601825 Orig	< 0.03
601825 Dup	< 0.03
601835 Orig	< 0.03
601835 Dup	< 0.03
601836 Orig	< 0.03
601836 Split	< 0.03
601845 Orig	< 0.03
601845 Dup	< 0.03
601860 Orig	0.36
601860 Dup	0.37
601865 Orig	< 0.03
601865 Split	< 0.03
601871 Orig	< 0.03
601871 Dup	< 0.03
601880 Orig	< 0.03
601880 Dup	< 0.03
601885 Orig	< 0.03
601885 Split	< 0.03
601895 Orig	< 0.03
601895 Dup	< 0.03
601896 Orig	< 0.03
601896 Split	< 0.03
601906 Orig	< 0.03
601906 Dup	< 0.03
601915 Orig	< 0.03
601915 Dup	< 0.03
601925 Orig	< 0.03
601925 Split	< 0.03
601931 Orig	< 0.03
601931 Dup	< 0.03
601936 Orig	< 0.03
601936 Split	< 0.03
601940 Orig	< 0.03
601940 Dup	< 0.03
601951 Orig	< 0.03
601951 Dup	< 0.03
601956 Orig	< 0.03
601956 Split	< 0.03
601965 Orig	< 0.03
601965 Dup	< 0.03
601975 Orig	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601975 Dup	< 0.03
601985 Orig	< 0.03
601985 Split	< 0.03
601985 Orig	< 0.03
601985 Dup	< 0.03
602000 Orig	< 0.03
602000 Dup	< 0.03

Quality Analysis ...



Innovative Technologies

Date Submitted: 19-Jul-10
Invoice No.: A10-4054
Invoice Date: 03-Aug-10
Your Reference: Cameron Gold

Coventry Resources Ontario, INC
PO Box 18041
Golden Colorado 80402
United States

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

14 Pulp samples and 271 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-4054**

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to read "Emmanuel Esemé". The signature is written in a cursive style with some loops and is positioned above a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

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Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601251	< 0.03
601252	< 0.03
601253	< 0.03
601254	< 0.03
601255	< 0.03
601256	< 0.03
601257	< 0.03
601258	< 0.03
601259	< 0.03
601260	< 0.03
601261	< 0.03
601262	< 0.03
601263	< 0.03
601264	< 0.03
601265	< 0.03
601266	< 0.03
601267	< 0.03
601268	< 0.03
601269	< 0.03
601270	1.15
601271	< 0.03
601272	< 0.03
601273	0.60
601274	0.33
601275	< 0.03
601276	0.07
601277	< 0.03
601278	0.73
601279	< 0.03
601280	< 0.03
601281	< 0.03
601282	< 0.03
601283	< 0.03
601284	< 0.03
601285	0.46
601286	0.20
601287	< 0.03
601288	< 0.03
601289	0.23
601290	6.96
601291	0.03
601292	< 0.03
601293	< 0.03
601294	0.23
601295	< 0.03
601296	< 0.03
601297	2.31
601298	0.59
601299	0.45
601300	0.39
601301	0.96
601302	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601303	0.33
601304	0.36
601305	0.71
601306	< 0.03
601307	0.23
601308	0.92
601309	< 0.03
601310	0.79
601311	< 0.03
601312	0.55
601313	< 0.03
601314	4.59
601315	< 0.03
601316	2.44
601317	0.62
601318	1.85
601319	0.30
601320	< 0.03
601321	< 0.03
601322	< 0.03
601323	0.39
601324	< 0.03
601325	< 0.03
601326	< 0.03
601327	< 0.03
601328	0.46
601329	< 0.03
601330	1.13
601331	< 0.03
601332	< 0.03
601333	< 0.03
601334	< 0.03
601335	< 0.03
601336	< 0.03
601337	< 0.03
601338	1.46
601339	< 0.03
601340	< 0.03
601341	< 0.03
601342	1.09
601343	2.92
601344	< 0.03
601345	< 0.03
601346	< 0.03
601347	0.23
601348	0.07
601349	< 0.03
601350	7.21
601351	0.06
601352	0.46
601353	0.03
601354	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601355	< 0.03
601356	< 0.03
601357	< 0.03
601358	< 0.03
601359	0.07
601360	< 0.03
601361	1.28
601362	0.52
601363	< 0.03
601364	< 0.03
601365	< 0.03
601366	< 0.03
601367	< 0.03
601368	< 0.03
601369	< 0.03
601370	7.11
601371	< 0.03
601372	< 0.03
601373	< 0.03
601374	< 0.03
601375	< 0.03
601376	0.03
601377	< 0.03
601378	< 0.03
601379	< 0.03
601380	< 0.03
601381	< 0.03
601382	< 0.03
601383	< 0.03
601384	< 0.03
601385	< 0.03
601386	< 0.03
601387	< 0.03
601388	< 0.03
601389	< 0.03
601390	1.15
601391	< 0.03
601392	< 0.03
601393	< 0.03
601394	< 0.03
601395	< 0.03
601396	< 0.03
601397	< 0.03
601398	< 0.03
601399	0.91
601400	0.28
601401	< 0.03
601402	< 0.03
601403	0.13
601404	< 0.03
601405	< 0.03
601406	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601407	< 0.03
601408	< 0.03
601409	< 0.03
601410	7.34
601411	< 0.03
601412	< 0.03
601413	< 0.03
601414	0.76
601415	< 0.03
601416	< 0.03
601417	< 0.03
601418	< 0.03
601419	< 0.03
601420	< 0.03
601421	< 0.03
601422	< 0.03
601423	< 0.03
601424	< 0.03
601425	< 0.03
601426	< 0.03
601427	< 0.03
601428	< 0.03
601429	0.20
601430	7.27
601431	0.49
601432	0.17
601433	< 0.03
601434	< 0.03
601435	< 0.03
601436	< 0.03
601437	0.13
601438	< 0.03
601439	0.03
601440	0.17
601441	< 0.03
601442	4.79
601443	2.31
601444	0.03
601445	0.10
601446	0.03
601447	0.13
601448	1.82
601449	0.64
601450	0.70
601451	0.36
601452	< 0.03
601453	< 0.03
601454	< 0.03
601455	< 0.03
601456	< 0.03
601457	< 0.03
601458	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601459	< 0.03
601460	< 0.03
601461	0.10
601462	< 0.03
601463	0.50
601464	4.25
601465	4.06
601466	0.06
601467	1.20
601468	< 0.03
601469	< 0.03
601470	1.17
601471	3.03
601472	< 0.03
601473	< 0.03
601474	< 0.03
601475	< 0.03
601476	< 0.03
601477	0.26
601478	1.96
601479	< 0.03
601480	< 0.03
601481	< 0.03
601482	< 0.03
601483	< 0.03
601484	1.49
601485	2.47
601486	1.57
601487	< 0.03
601488	< 0.03
601489	< 0.03
601490	7.27
601491	< 0.03
601492	< 0.03
601493	0.26
601494	< 0.03
601495	< 0.03
601496	< 0.03
601497	< 0.03
601498	< 0.03
601499	< 0.03
601500	< 0.03
601501	< 0.03
601502	< 0.03
601503	0.07
601504	< 0.03
601505	< 0.03
601506	< 0.03
601507	< 0.03
601508	< 0.03
601509	< 0.03
601510	0.71

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601511	< 0.03
601512	< 0.03
601513	< 0.03
601514	< 0.03
601515	< 0.03
601516	< 0.03
601517	< 0.03
601518	< 0.03
601519	< 0.03
601520	< 0.03
601521	< 0.03
601522	< 0.03
601523	< 0.03
601524	< 0.03
601525	< 0.03
601526	< 0.03
601527	< 0.03
601528	< 0.03
601529	< 0.03
601530	1.20
601531	< 0.03
601532	< 0.03
601533	< 0.03
601534	< 0.03
601535	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	7.50
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.02
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.05
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.10
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.05
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.16
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.25
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.03
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.35
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.37
CDN-GS-7A Cert	7.20
CDN-GS-20A Meas	21.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.4
CDN-GS-20A Cert	21.12
601260 Orig	< 0.03
601260 Dup	< 0.03
601271 Orig	< 0.03
601271 Dup	< 0.03
601280 Orig	< 0.03
601280 Split	< 0.03
601280 Orig	< 0.03
601280 Dup	< 0.03
601295 Orig	< 0.03
601295 Dup	< 0.03
601300 Orig	0.39
601300 Split	0.36
601305 Orig	0.72
601305 Dup	0.69
601311 Orig	< 0.03
601311 Split	< 0.03
601315 Orig	< 0.03
601315 Dup	< 0.03
601331 Orig	< 0.03
601331 Dup	< 0.03
601340 Orig	< 0.03
601340 Split	< 0.03
601340 Orig	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601340 Dup	< 0.03
601351 Orig	0.06
601351 Split	0.07
601365 Orig	< 0.03
601365 Dup	< 0.03
601371 Orig	< 0.03
601371 Split	< 0.03
601375 Orig	< 0.03
601375 Dup	< 0.03
601385 Orig	< 0.03
601385 Dup	< 0.03
601400 Orig	0.28
601400 Split	0.27
601400 Orig	0.26
601400 Dup	0.29
601411 Orig	< 0.03
601411 Dup	< 0.03
601420 Orig	< 0.03
601420 Dup	< 0.03
601431 Orig	0.49
601431 Split	0.46
601435 Orig	< 0.03
601435 Dup	< 0.03
601447 Orig	0.13
601447 Dup	0.13
601451 Orig	0.36
601451 Split	< 0.03
601460 Orig	< 0.03
601460 Split	< 0.03
601465 Orig	4.09
601465 Dup	4.02
601471 Orig	3.12
601471 Dup	2.94
601480 Orig	< 0.03
601480 Dup	< 0.03
601491 Orig	< 0.03
601491 Split	< 0.03
601491 Orig	< 0.03
601491 Dup	< 0.03
601500 Orig	< 0.03
601500 Split	< 0.03
601505 Orig	< 0.03
601505 Dup	< 0.03
601515 Orig	< 0.03
601515 Dup	< 0.03
601520 Orig	< 0.03
601520 Split	< 0.03
601525 Orig	< 0.03
601525 Dup	< 0.03

Quality Analysis ...



Innovative Technologies

Date Submitted: 15-Jul-10
Invoice No.: A10-3959
Invoice Date: 27-Jul-10
Your Reference: CAMERON

Coventry Resources Ontario, INC
PO Box 18041
Golden Colorado 80402
United States

ATTN: Tony Goddard

CERTIFICATE OF ANALYSIS

3 Water samples were submitted for analysis.

The following analytical package was requested: Code 6 Natural Waters (1-50) Natural Waters with low TDS - Hydrogeochemistry ICP/MS(HYDRGEO)

REPORT **A10-3959**

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Notes:

Values which exceed the upper limit should be analysed by Code 6 ICPOES. Samples showing dilution factor had to be diluted for analysis due to high total dissolved solids content. This dilution is taken into account. Detection limits will be elevated on these samples by the dilution factor.

CERTIFIED BY :

A handwritten signature in black ink, appearing to read "Emmanuel Esemé". The signature is written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
+1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE <http://www.actlabsint.com>

Activation Laboratories Ltd. Report: A10-3959

Analyte Symbol	Na	Li	Be	Mg	Al	Si	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	Ga	Ge	As	Se	Br	Rb
Unit Symbol	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Detection Limit	5	1	0.1	1	2	200	30	700	1	0.1	0.1	0.5	0.1	10	0.005	0.3	0.2	0.5	0.01	0.01	0.03	0.2	3	0.005
Analysis Method	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
NP-1A	758	< 1	< 0.1	1310	153	3300	610	19100	< 1	1.9	< 0.1	< 0.5	20.1	620	0.136	0.3	0.7	6.7	0.01	< 0.01	0.60	< 0.2	12	1.48
NP-1B	762	< 1	< 0.1	1200	95	3100	440	15500	< 1	1.8	< 0.1	< 0.5	13.4	310	0.063	< 0.3	0.3	4.0	0.01	< 0.01	0.61	< 0.2	12	1.04
NP-1C	817	< 1	< 0.1	1220	95	3100	570	15700	< 1	1.6	< 0.1	< 0.5	17.7	190	0.075	< 0.3	0.5	6.0	0.01	< 0.01	0.60	< 0.2	11	1.27

Activation Laboratories Ltd. Report: A10-3959

Analyte Symbol	Sr	Y	Zr	Nb	Mo	Ru	Pd	Ag	Cd	In	Sn	Sb	Te	I	Cs	Ba	La	Ce	Pr	Nd	Sm	Eu	Gd	Tb
Unit Symbol	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Detection Limit	0.04	0.003	0.01	0.005	0.1	0.01	0.01	0.2	0.01	0.001	0.1	0.01	0.1	1	0.001	0.1	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
Analysis Method	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
NP-1A	36.6	0.167	0.20	0.006	< 0.1	< 0.01	< 0.01	< 0.2	0.01	< 0.001	< 0.1	0.03	< 0.1	5	0.010	20.2	0.178	0.318	0.047	0.190	0.037	0.008	0.034	0.005
NP-1B	30.4	0.106	0.19	0.006	< 0.1	< 0.01	< 0.01	< 0.2	< 0.01	< 0.001	< 0.1	0.03	< 0.1	5	0.007	7.3	0.084	0.180	0.028	0.111	0.027	0.005	0.021	0.003
NP-1C	27.4	0.101	0.19	0.006	< 0.1	< 0.01	0.01	< 0.2	0.01	< 0.001	< 0.1	0.04	< 0.1	5	0.008	4.0	0.081	0.176	0.029	0.117	0.025	0.006	0.023	0.003

Activation Laboratories Ltd. Report: A10-3959

Analyte Symbol	Dy	Ho	Er	Tm	Yb	Lu	Hf	Ta	W	Re	Os	Pt	Au	Hg	Tl	Pb	Bi	Th	U
Unit Symbol	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Detection Limit	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.02	0.001	0.002	0.3	0.002	0.2	0.001	0.01	0.3	0.001	0.001
Analysis Method	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
NP-1A	0.024	0.005	0.015	0.002	0.016	0.002	0.007	< 0.001	< 0.02	< 0.001	< 0.002	< 0.3	< 0.002	< 0.2	0.003	1.24	< 0.3	0.030	0.005
NP-1B	0.017	0.004	0.011	0.001	0.012	0.002	0.009	< 0.001	< 0.02	< 0.001	< 0.002	< 0.3	< 0.002	< 0.2	0.002	3.37	< 0.3	0.025	0.003
NP-1C	0.015	0.004	0.010	0.002	0.011	0.002	0.006	< 0.001	< 0.02	< 0.001	< 0.002	< 0.3	< 0.002	< 0.2	0.002	2.89	< 0.3	0.026	0.003

Activation Laboratories Ltd. Report: A10-3959

Quality Control																								
Analyte Symbol	Na	Li	Be	Mg	Al	Si	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	Ga	Ge	As	Se	Br	Rb
Unit Symbol	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Detection Limit	5	1	0.1	1	2	200	30	700	1	0.1	0.1	0.5	0.1	10	0.005	0.3	0.2	0.5	0.01	0.01	0.03	0.2	3	0.005
Analysis Method	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
NIST 1643e (ICP/MS) Meas	20900	20	14.1	8240	147		2070	> 20000			41.5	20.7	40.6	90	28.0	59.7	23.4	76.7			60.3	11.6		14.8
NIST 1643e (ICP/MS) Cert	20740	17.4	13.98	8037	141.8		2034	32300			37.86	20.40	38.97	98.1	27.06	62.41	22.76	78.5			60.45	11.97		14.14
SLRS-5 (ICP/MS) Meas	5220			2640	51		860	10600			0.3	< 0.5	4.4	100		0.4	19.6	0.9			0.45			
SLRS-5 (ICP/MS) Cert	5380			2540	49.5		839	10500			0.317	0.208	4.33	91.2		0.476	17.4	0.845			0.413			
Method Blank Method Blank	< 5	< 1	< 0.1	< 1	< 2	< 200	< 30	< 700	< 1	< 0.1	< 0.1	< 0.5	< 0.1	< 10	< 0.005	< 0.3	< 0.2	< 0.5	< 0.01	< 0.01	< 0.03	< 0.2	< 3	< 0.005

Activation Laboratories Ltd. Report: A10-3959

Quality Control																								
Analyte Symbol	Sr	Y	Zr	Nb	Mo	Ru	Pd	Ag	Cd	In	Sn	Sb	Te	I	Cs	Ba	La	Ce	Pr	Nd	Sm	Eu	Gd	Tb
Unit Symbol	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Detection Limit	0.04	0.003	0.01	0.005	0.1	0.01	0.01	0.2	0.01	0.001	0.1	0.01	0.1	1	0.001	0.1	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
Analysis Method	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
NIST 1643e (ICP/MS) Meas	> 200				127			0.8	7.12			58.1	1.9			> 400								
NIST 1643e (ICP/MS) Cert	323.1				121.4			1.062	6.568			58.30	1.09			544.2								
SLRS-5 (ICP/MS) Meas	55.5								< 0.01							14.7								
SLRS-5 (ICP/MS) Cert	53.6								0.00600							14.0								
Method Blank Method Blank	< 0.04	< 0.003	< 0.01	< 0.005	< 0.1	< 0.01	< 0.01	< 0.2	< 0.01	< 0.001	< 0.1	< 0.01	< 0.1	< 1	< 0.001	< 0.1	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001

Quality Control																			
Analyte Symbol	Dy	Ho	Er	Tm	Yb	Lu	Hf	Ta	W	Re	Os	Pt	Au	Hg	Tl	Pb	Bi	Th	U
Unit Symbol	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Detection Limit	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.02	0.001	0.002	0.3	0.002	0.2	0.001	0.01	0.3	0.001	0.001
Analysis Method	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS	ICP-MS
NIST 1643e (ICP/MS) Meas															7.42	19.5	13.0		
NIST 1643e (ICP/MS) Cert															7.445	19.63	14.09		
SLRS-5 (ICP/MS) Meas																0.08			
SLRS-5 (ICP/MS) Cert																0.0810			
Method Blank Method Blank	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001	< 0.001	< 0.02	< 0.001	< 0.002	< 0.3	< 0.002	< 0.2	< 0.001	< 0.01	< 0.3	< 0.001	< 0.001

Quality Analysis ...



Innovative Technologies

Date Submitted: 12-Jul-10
Invoice No.: A10-3773
Invoice Date: 22-Jul-10
Your Reference: Cameron Gold

Coventry Resources Ontario, INC
PO Box 18041
Golden Colorado 80402
United States

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

195 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-3773**

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé". The signature is written in a cursive, somewhat stylized font. It is positioned above a horizontal line that serves as a separator between the signature and the name below.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
+1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE <http://www.actlabsint.com>

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
601056	< 0.03
601057	< 0.03
601058	< 0.03
601059	< 0.03
601060	< 0.03
601061	< 0.03
601062	< 0.03
601063	< 0.03
601064	0.03
601065	< 0.03
601066	< 0.03
601067	< 0.03
601068	< 0.03
601069	< 0.03
601070	0.90
601071	< 0.03
601072	< 0.03
601073	< 0.03
601074	< 0.03
601075	< 0.03
601076	< 0.03
601077	< 0.03
601078	< 0.03
601079	< 0.03
601080	< 0.03
601081	< 0.03
601082	< 0.03
601083	< 0.03
601084	< 0.03
601085	< 0.03
601086	< 0.03
601087	< 0.03
601088	< 0.03
601089	< 0.03
601090	1.00
601091	< 0.03
601092	< 0.03
601093	< 0.03
601094	< 0.03
601095	< 0.03
601096	< 0.03
601097	< 0.03
601098	< 0.03
601099	1.55
601100	< 0.03
601101	< 0.03
601102	< 0.03
601103	< 0.03
601104	< 0.03
601105	< 0.03
601106	< 0.03
601107	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
601108	< 0.03
601109	< 0.03
601110	7.16
601111	< 0.03
601112	< 0.03
601113	< 0.03
601114	< 0.03
601115	< 0.03
601116	< 0.03
601117	< 0.03
601118	< 0.03
601119	< 0.03
601120	< 0.03
601121	< 0.03
601122	< 0.03
601123	< 0.03
601124	< 0.03
601125	< 0.03
601126	< 0.03
601127	< 0.03
601128	< 0.03
601129	< 0.03
601130	0.78
601131	< 0.03
601132	< 0.03
601133	0.03
601134	< 0.03
601135	< 0.03
601136	< 0.03
601137	< 0.03
601138	< 0.03
601139	< 0.03
601140	< 0.03
601141	< 0.03
601142	< 0.03
601143	< 0.03
601144	< 0.03
601145	< 0.03
601146	< 0.03
601147	< 0.03
601148	< 0.03
601149	< 0.03
601150	0.72
601151	0.49
601152	0.83
601153	2.81
601154	< 0.03
601155	0.07
601156	< 0.03
601157	0.03
601158	0.07
601159	0.13

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601160	0.27
601161	0.03
601162	0.13
601163	0.10
601164	0.33
601165	3.01
601166	1.68
601167	0.19
601168	2.13
601169	1.73
601170	7.34
601171	< 0.03
601172	< 0.03
601173	< 0.03
601174	0.03
601175	< 0.03
601176	< 0.03
601177	< 0.03
601178	0.45
601179	0.46
601180	0.13
601181	< 0.03
601182	< 0.03
601183	< 0.03
601184	0.52
601185	< 0.03
601186	< 0.03
601187	0.46
601188	2.55
601189	1.39
601190	1.01
601191	2.73
601192	1.07
601193	< 0.03
601194	0.33
601195	< 0.03
601196	< 0.03
601197	< 0.03
601198	0.07
601199	< 0.03
601200	0.20
601201	< 0.03
601202	1.21
601203	1.08
601204	5.03
601205	1.05
601206	< 0.03
601207	< 0.03
601208	0.49
601209	< 0.03
601210	1.71
601211	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601212	0.44
601213	0.94
601214	1.67
601215	< 0.03
601216	1.46
601217	2.38
601218	0.82
601219	< 0.03
601220	0.03
601221	< 0.03
601222	< 0.03
601223	0.03
601224	0.06
601225	< 0.03
601226	< 0.03
601227	< 0.03
601228	0.07
601229	< 0.03
601230	7.68
601231	0.03
601232	18.4
601233	2.28
601234	1.50
601235	< 0.03
601236	0.66
601237	< 0.03
601238	< 0.03
601239	< 0.03
601240	< 0.03
601241	< 0.03
601242	0.10
601243	0.20
601244	0.26
601245	0.10
601246	< 0.03
601247	< 0.03
601248	< 0.03
601249	< 0.03
601250	0.87

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	6.82
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.05
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.89
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.98
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.11
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.46
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.67
CDN-GS-7A Cert	7.20
CDN-GS-20A Meas	22.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.9
CDN-GS-20A Cert	21.12
601065 Orig	< 0.03
601065 Dup	< 0.03
601075 Orig	< 0.03
601075 Dup	< 0.03
601085 Orig	< 0.03
601085 Split	< 0.03
601085 Orig	< 0.03
601085 Dup	< 0.03
601100 Orig	< 0.03
601100 Dup	< 0.03
601105 Orig	< 0.03
601105 Split	< 0.03
601111 Orig	< 0.03
601111 Dup	< 0.03
601115 Orig	< 0.03
601115 Split	< 0.03
601120 Orig	< 0.03
601120 Dup	< 0.03
601135 Orig	< 0.03
601135 Dup	< 0.03
601145 Orig	< 0.03
601145 Split	< 0.03
601145 Orig	< 0.03
601145 Dup	< 0.03
601155 Orig	0.07
601155 Split	0.07
601155 Orig	0.06
601155 Dup	0.07
601171 Orig	< 0.03
601171 Dup	< 0.03
601175 Orig	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601175 Split	< 0.03
601180 Orig	0.13
601180 Dup	0.13
601191 Orig	2.80
601191 Dup	2.65
601205 Orig	1.05
601205 Split	0.99
601205 Orig	1.08
601205 Dup	1.01
601211 Orig	< 0.03
601211 Dup	< 0.03
601215 Orig	< 0.03
601215 Dup	< 0.03
601225 Orig	< 0.03
601225 Dup	< 0.03
601235 Orig	< 0.03
601235 Split	< 0.03
601240 Orig	< 0.03
601240 Dup	< 0.03
601249 Orig	< 0.03
601249 Dup	< 0.03

Quality Analysis ...



Innovative Technologies

Date Submitted: 02-Jul-10
Invoice No.: A10-3572
Invoice Date: 19-Jul-10
Your Reference: Cameron Gold

Coventry Resources Ontario, INC
PO Box 18041
Golden Colorado 80402
United States

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

38 Pulp samples and 772 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-3572**

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Eseme". The signature is written over a horizontal line.

Emmanuel Eseme , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600246	< 0.03
600247	< 0.03
600248	< 0.03
600249	< 0.03
600250	1.17
600251	< 0.03
600252	0.26
600253	0.03
600254	< 0.03
600255	< 0.03
600256	< 0.03
600257	0.23
600258	0.27
600259	< 0.03
600260	< 0.03
600261	< 0.03
600262	< 0.03
600263	0.03
600264	< 0.03
600265	0.03
600266	0.07
600267	< 0.03
600268	< 0.03
600269	< 0.03
600270	7.02
600271	< 0.03
600272	< 0.03
600273	< 0.03
600274	0.06
600275	< 0.03
600276	< 0.03
600277	< 0.03
600278	< 0.03
600279	< 0.03
600280	< 0.03
600281	< 0.03
600282	< 0.03
600283	< 0.03
600284	0.10
600285	0.65
600286	< 0.03
600287	< 0.03
600288	< 0.03
600289	< 0.03
600290	0.99
600291	< 0.03
600292	< 0.03
600293	< 0.03
600294	< 0.03
600295	< 0.03
600296	< 0.03
600297	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600298	< 0.03
600299	< 0.03
600300	< 0.03
600301	< 0.03
600302	< 0.03
600303	0.73
600304	0.23
600305	< 0.03
600306	< 0.03
600307	< 0.03
600308	< 0.03
600309	< 0.03
600310	1.11
600311	< 0.03
600312	< 0.03
600313	< 0.03
600314	0.52
600315	< 0.03
600316	0.40
600317	< 0.03
600318	< 0.03
600319	< 0.03
600320	< 0.03
600321	< 0.03
600322	< 0.03
600323	0.25
600324	< 0.03
600325	< 0.03
600326	< 0.03
600327	< 0.03
600328	< 0.03
600329	< 0.03
600330	7.11
600331	0.03
600332	< 0.03
600333	< 0.03
600334	< 0.03
600335	< 0.03
600336	< 0.03
600337	< 0.03
600338	< 0.03
600339	< 0.03
600340	0.16
600341	< 0.03
600342	< 0.03
600343	< 0.03
600344	3.62
600345	8.79
600346	4.85
600347	6.84
600348	0.53
600349	0.56

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
600350	0.98
600351	0.10
600352	0.80
600353	< 0.03
600354	< 0.03
600355	< 0.03
600356	< 0.03
600357	< 0.03
600358	< 0.03
600359	0.10
600360	< 0.03
600361	< 0.03
600362	< 0.03
600363	< 0.03
600364	< 0.03
600365	< 0.03
600366	< 0.03
600367	< 0.03
600368	< 0.03
600369	< 0.03
600370	1.11
600371	< 0.03
600372	< 0.03
600373	< 0.03
600374	< 0.03
600375	< 0.03
600376	< 0.03
600377	< 0.03
600378	< 0.03
600379	< 0.03
600380	< 0.03
600381	< 0.03
600382	< 0.03
600383	< 0.03
600384	< 0.03
600385	< 0.03
600386	0.07
600387	< 0.03
600388	1.39
600389	< 0.03
600390	7.07
600391	< 0.03
600392	< 0.03
600393	< 0.03
600394	0.03
600395	< 0.03
600396	0.33
600397	< 0.03
600398	< 0.03
600399	< 0.03
600400	< 0.03
600401	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600402	< 0.03
600403	< 0.03
600404	< 0.03
600405	< 0.03
600406	0.07
600407	< 0.03
600408	0.20
600409	0.39
600410	1.07
600411	< 0.03
600412	< 0.03
600413	< 0.03
600414	< 0.03
600415	< 0.03
600416	< 0.03
600417	< 0.03
600418	< 0.03
600419	< 0.03
600420	< 0.03
600421	< 0.03
600422	< 0.03
600423	< 0.03
600424	< 0.03
600425	< 0.03
600426	< 0.03
600427	< 0.03
600428	< 0.03
600429	< 0.03
600430	1.14
600431	< 0.03
600432	< 0.03
600433	< 0.03
600434	< 0.03
600435	< 0.03
600436	< 0.03
600437	< 0.03
600438	< 0.03
600439	< 0.03
600440	< 0.03
600441	< 0.03
600442	< 0.03
600443	< 0.03
600444	< 0.03
600445	< 0.03
600446	< 0.03
600447	< 0.03
600448	< 0.03
600449	< 0.03
600450	7.35
600451	< 0.03
600452	< 0.03
600453	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600454	< 0.03
600455	< 0.03
600456	< 0.03
600457	< 0.03
600458	< 0.03
600459	< 0.03
600460	< 0.03
600461	< 0.03
600462	< 0.03
600463	< 0.03
600464	< 0.03
600465	< 0.03
600466	< 0.03
600467	< 0.03
600468	< 0.03
600469	< 0.03
600470	1.01
600471	< 0.03
600472	< 0.03
600473	< 0.03
600474	< 0.03
600475	< 0.03
600476	< 0.03
600477	< 0.03
600478	< 0.03
600479	< 0.03
600480	< 0.03
600481	< 0.03
600482	1.18
600483	< 0.03
600484	< 0.03
600485	< 0.03
600486	< 0.03
600487	< 0.03
600488	< 0.03
600489	< 0.03
600490	7.12
600491	< 0.03
600492	< 0.03
600493	< 0.03
600494	< 0.03
600495	< 0.03
600496	< 0.03
600497	< 0.03
600498	< 0.03
600499	< 0.03
600500	< 0.03
600501	< 0.03
600502	< 0.03
600503	< 0.03
600504	< 0.03
600505	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
600506	< 0.03
600507	< 0.03
600508	0.07
600509	< 0.03
600510	1.07
600511	< 0.03
600512	< 0.03
600513	< 0.03
600514	< 0.03
600515	< 0.03
600516	< 0.03
600517	< 0.03
600518	< 0.03
600519	< 0.03
600520	< 0.03
600521	< 0.03
600522	< 0.03
600523	< 0.03
600524	< 0.03
600525	< 0.03
600526	< 0.03
600527	< 0.03
600528	< 0.03
600529	< 0.03
600530	7.22
600531	1.06
600532	< 0.03
600533	< 0.03
600534	0.16
600535	< 0.03
600536	0.81
600537	< 0.03
600538	< 0.03
600539	< 0.03
600540	< 0.03
600541	< 0.03
600542	< 0.03
600543	< 0.03
600544	< 0.03
600545	0.35
600546	2.68
600547	1.22
600548	< 0.03
600549	< 0.03
600550	0.98
600551	< 0.03
600552	0.43
600553	0.79
600554	< 0.03
600555	< 0.03
600556	< 0.03
600557	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600558	< 0.03
600559	< 0.03
600560	< 0.03
600561	< 0.03
600562	< 0.03
600563	0.10
600564	< 0.03
600565	< 0.03
600566	< 0.03
600567	< 0.03
600568	< 0.03
600569	< 0.03
600570	1.22
600571	< 0.03
600572	< 0.03
600573	< 0.03
600574	< 0.03
600575	< 0.03
600576	< 0.03
600577	< 0.03
600578	< 0.03
600579	3.28
600580	6.86
600581	< 0.03
600582	< 0.03
600583	< 0.03
600584	< 0.03
600585	< 0.03
600586	< 0.03
600587	< 0.03
600588	< 0.03
600589	< 0.03
600590	7.36
600591	< 0.03
600592	< 0.03
600593	< 0.03
600594	< 0.03
600595	< 0.03
600596	< 0.03
600597	< 0.03
600598	0.46
600599	4.27
600600	4.28
600601	< 0.03
600602	< 0.03
600603	< 0.03
600604	< 0.03
600605	< 0.03
600606	< 0.03
600607	< 0.03
600608	< 0.03
600609	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600610	1.04
600611	< 0.03
600612	0.53
600613	< 0.03
600614	< 0.03
600615	< 0.03
600616	< 0.03
600617	< 0.03
600618	< 0.03
600619	< 0.03
600620	< 0.03
600621	< 0.03
600622	< 0.03
600623	< 0.03
600624	< 0.03
600625	< 0.03
600626	< 0.03
600627	< 0.03
600628	< 0.03
600629	< 0.03
600630	1.22
600631	< 0.03
600632	< 0.03
600633	< 0.03
600634	0.33
600635	< 0.03
600636	< 0.03
600637	< 0.03
600638	< 0.03
600639	< 0.03
600640	< 0.03
600641	< 0.03
600642	< 0.03
600643	< 0.03
600644	< 0.03
600645	< 0.03
600646	< 0.03
600647	< 0.03
600648	< 0.03
600649	< 0.03
600650	7.01
600651	< 0.03
600652	< 0.03
600653	< 0.03
600654	< 0.03
600655	< 0.03
600656	< 0.03
600657	< 0.03
600658	< 0.03
600659	< 0.03
600660	< 0.03
600661	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600662	< 0.03
600663	< 0.03
600664	< 0.03
600665	< 0.03
600666	< 0.03
600667	< 0.03
600668	< 0.03
600669	< 0.03
600670	1.04
600671	< 0.03
600672	< 0.03
600673	< 0.03
600674	< 0.03
600675	< 0.03
600676	< 0.03
600677	< 0.03
600678	< 0.03
600679	< 0.03
600680	< 0.03
600681	< 0.03
600682	< 0.03
600683	< 0.03
600684	< 0.03
600685	< 0.03
600686	< 0.03
600687	< 0.03
600688	< 0.03
600689	< 0.03
600690	1.13
600691	< 0.03
600692	< 0.03
600693	< 0.03
600694	< 0.03
600695	< 0.03
600696	< 0.03
600697	< 0.03
600698	< 0.03
600699	< 0.03
600700	< 0.03
600701	< 0.03
600702	< 0.03
600703	< 0.03
600704	< 0.03
600705	< 0.03
600706	< 0.03
600707	< 0.03
600708	< 0.03
600709	< 0.03
600710	7.13
600711	< 0.03
600712	< 0.03
600713	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600714	< 0.03
600715	< 0.03
600716	< 0.03
600717	< 0.03
600718	< 0.03
600719	< 0.03
600720	< 0.03
600721	< 0.03
600722	< 0.03
600723	< 0.03
600724	< 0.03
600725	< 0.03
600726	< 0.03
600727	< 0.03
600728	< 0.03
600729	< 0.03
600730	1.10
600731	< 0.03
600732	< 0.03
600733	< 0.03
600734	0.19
600735	< 0.03
600736	< 0.03
600737	< 0.03
600738	< 0.03
600739	< 0.03
600740	< 0.03
600741	< 0.03
600742	< 0.03
600743	< 0.03
600744	< 0.03
600745	< 0.03
600746	< 0.03
600747	< 0.03
600748	< 0.03
600749	< 0.03
600750	1.02
600751	< 0.03
600752	< 0.03
600753	< 0.03
600754	< 0.03
600755	< 0.03
600756	< 0.03
600757	< 0.03
600758	< 0.03
600759	< 0.03
600760	< 0.03
600761	< 0.03
600762	0.10
600763	< 0.03
600764	< 0.03
600765	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600766	< 0.03
600767	< 0.03
600768	< 0.03
600769	< 0.03
600770	7.10
600771	< 0.03
600772	1.00
600773	< 0.03
600774	< 0.03
600775	< 0.03
600776	< 0.03
600777	< 0.03
600778	0.23
600779	< 0.03
600780	< 0.03
600781	< 0.03
600782	0.42
600783	3.14
600784	< 0.03
600785	< 0.03
600786	< 0.03
600787	< 0.03
600788	< 0.03
600789	< 0.03
600790	0.75
600791	0.31
600792	< 0.03
600793	< 0.03
600794	< 0.03
600795	< 0.03
600796	< 0.03
600797	< 0.03
600798	< 0.03
600799	< 0.03
600800	< 0.03
600801	< 0.03
600802	< 0.03
600803	< 0.03
600804	< 0.03
600805	< 0.03
600806	< 0.03
600807	< 0.03
600808	< 0.03
600809	< 0.03
600810	0.78
600811	< 0.03
600812	< 0.03
600813	< 0.03
600814	< 0.03
600815	< 0.03
600816	< 0.03
600817	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
600818	< 0.03
600819	< 0.03
600820	< 0.03
600821	< 0.03
600822	< 0.03
600823	< 0.03
600824	< 0.03
600825	< 0.03
600826	< 0.03
600827	< 0.03
600828	< 0.03
600829	< 0.03
600830	7.32
600831	< 0.03
600832	< 0.03
600833	< 0.03
600834	0.13
600835	< 0.03
600836	< 0.03
600837	< 0.03
600838	< 0.03
600839	< 0.03
600840	< 0.03
600841	0.17
600842	< 0.03
600843	< 0.03
600844	0.46
600845	< 0.03
600846	< 0.03
600847	< 0.03
600848	< 0.03
600849	< 0.03
600850	0.71
600851	< 0.03
600852	< 0.03
600853	< 0.03
600854	< 0.03
600855	< 0.03
600856	0.99
600857	< 0.03
600858	< 0.03
600859	< 0.03
600860	< 0.03
600861	< 0.03
600862	< 0.03
600863	< 0.03
600864	< 0.03
600865	< 0.03
600866	< 0.03
600867	< 0.03
600868	< 0.03
600869	0.92

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600870	1.21
600871	< 0.03
600872	< 0.03
600873	< 0.03
600874	< 0.03
600875	< 0.03
600876	< 0.03
600877	< 0.03
600878	< 0.03
600879	< 0.03
600880	< 0.03
600881	< 0.03
600882	< 0.03
600883	0.43
600884	< 0.03
600885	< 0.03
600886	0.46
600887	0.39
600888	< 0.03
600889	0.16
600890	7.25
600891	2.22
600892	< 0.03
600893	< 0.03
600894	< 0.03
600895	< 0.03
600896	< 0.03
600897	< 0.03
600898	< 0.03
600899	< 0.03
600900	< 0.03
600901	< 0.03
600902	0.66
600903	0.33
600904	9.12
600905	< 0.03
600906	< 0.03
600907	< 0.03
600908	< 0.03
600909	< 0.03
600910	1.01
600911	< 0.03
600912	< 0.03
600913	< 0.03
600914	< 0.03
600915	< 0.03
600916	< 0.03
600917	< 0.03
600918	0.82
600919	1.43
600920	1.99
600921	0.46

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600922	0.84
600923	< 0.03
600924	< 0.03
600925	< 0.03
600926	< 0.03
600927	0.89
600928	0.73
600929	< 0.03
600930	1.47
600931	< 0.03
600932	< 0.03
600933	< 0.03
600934	< 0.03
600935	< 0.03
600936	< 0.03
600937	< 0.03
600938	< 0.03
600939	< 0.03
600940	< 0.03
600941	< 0.03
600942	< 0.03
600943	< 0.03
600944	< 0.03
600945	< 0.03
600946	< 0.03
600947	< 0.03
600948	0.33
600949	< 0.03
600950	6.98
600951	0.76
600952	< 0.03
600953	< 0.03
600954	< 0.03
600955	< 0.03
600956	< 0.03
600957	< 0.03
600958	0.52
600959	< 0.03
600960	< 0.03
600961	< 0.03
600962	0.62
600963	< 0.03
600964	< 0.03
600965	< 0.03
600966	< 0.03
600967	< 0.03
600968	< 0.03
600969	0.10
600970	1.13
600971	< 0.03
600972	< 0.03
600973	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
600974	< 0.03
600975	< 0.03
600976	< 0.03
600977	< 0.03
600978	< 0.03
600979	< 0.03
600980	< 0.03
600981	< 0.03
600982	6.88
600983	< 0.03
600984	< 0.03
600985	1.46
600986	< 0.03
600987	< 0.03
600988	< 0.03
600989	< 0.03
600990	1.46
600991	< 0.03
600992	< 0.03
600993	< 0.03
600994	0.26
600995	< 0.03
600996	0.23
600997	0.19
600998	< 0.03
600999	< 0.03
601000	0.75
601001	< 0.03
601002	0.42
601003	2.02
601004	2.99
601005	3.68
601006	1.18
601007	3.75
601008	0.46
601009	< 0.03
601010	0.77
601011	< 0.03
601012	< 0.03
601013	0.95
601014	1.05
601015	< 0.03
601016	1.58
601017	1.29
601018	0.23
601019	< 0.03
601020	0.20
601021	< 0.03
601022	1.13
601023	2.15
601024	< 0.03
601025	0.23

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

601026	< 0.03
601027	< 0.03
601028	0.65
601029	< 0.03
601030	1.04
601031	< 0.03
601032	< 0.03
601033	< 0.03
601034	< 0.03
601035	< 0.03
601036	< 0.03
601037	< 0.03
601038	< 0.03
601039	< 0.03
601040	< 0.03
601041	< 0.03
601042	< 0.03
601043	0.46
601044	0.99
601045	0.23
601046	< 0.03
601047	< 0.03
601048	2.44
601049	1.30
601050	7.21
601051	18.9
601052	0.43
601053	0.10
601054	< 0.03
601055	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	7.31
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.12
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.37
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.37
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.43
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.23
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.63
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.63
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.02
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.14
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.57
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.37
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.22
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.14
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.57
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.01
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.98
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.33
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.06
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.56
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.43
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.04
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.18
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.16
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.06
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.53
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.35
CDN-GS-7A Cert	7.20
CDN-GS-20A Meas	20.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.3

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.2
CDN-GS-20A Cert	21.12
600255 Orig	< 0.03
600255 Dup	< 0.03
600265 Orig	0.03
600265 Dup	0.03
600275 Orig	< 0.03
600275 Dup	< 0.03
600276 Orig	< 0.03
600276 Split	< 0.03
600289 Orig	< 0.03
600289 Dup	< 0.03
600295 Orig	< 0.03
600295 Split	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600300 Orig	< 0.03
600300 Dup	< 0.03
600305 Orig	< 0.03
600305 Split	< 0.03
600309 Orig	< 0.03
600309 Dup	< 0.03
600325 Orig	< 0.03
600325 Dup	< 0.03
600336 Orig	< 0.03
600336 Split	< 0.03
600336 Orig	< 0.03
600336 Dup	< 0.03
600345 Orig	8.79
600345 Split	9.21
600345 Orig	8.87
600345 Dup	8.71
600345 Split	9.21
600360 Orig	< 0.03
600360 Dup	< 0.03
600365 Orig	< 0.03
600365 Split	< 0.03
600380 Orig	< 0.03
600380 Dup	< 0.03
600395 Orig	< 0.03
600395 Split	< 0.03
600405 Orig	< 0.03
600405 Dup	< 0.03
600415 Orig	< 0.03
600415 Dup	< 0.03
600425 Orig	< 0.03
600425 Split	< 0.03
600431 Orig	< 0.03
600431 Dup	< 0.03
600440 Orig	< 0.03
600440 Dup	< 0.03
600445 Orig	< 0.03
600445 Split	< 0.03
600451 Orig	< 0.03
600451 Dup	< 0.03
600456 Orig	< 0.03
600456 Split	< 0.03
600465 Orig	< 0.03
600465 Dup	< 0.03
600475 Orig	< 0.03
600475 Dup	< 0.03
600485 Orig	< 0.03
600485 Split	< 0.03
600485 Orig	< 0.03
600485 Dup	< 0.03
600495 Orig	< 0.03
600495 Split	< 0.03
600500 Orig	< 0.03
600500 Dup	< 0.03
600511 Orig	< 0.03
600511 Dup	< 0.03
600516 Orig	< 0.03
600516 Split	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600520 Orig	< 0.03
600520 Dup	< 0.03
600535 Orig	< 0.03
600535 Dup	< 0.03
600545 Orig	0.35
600545 Split	0.26
600555 Orig	< 0.03
600555 Dup	< 0.03
600571 Orig	< 0.03
600571 Dup	< 0.03
600576 Orig	< 0.03
600576 Split	< 0.03
600576 Split	< 0.03
600580 Orig	6.68
600580 Dup	7.03
600591 Orig	< 0.03
600591 Dup	< 0.03
600595 Orig	< 0.03
600595 Split	< 0.03
600605 Orig	< 0.03
600605 Split	< 0.03
600605 Orig	< 0.03
600605 Dup	< 0.03
600615 Orig	< 0.03
600615 Dup	< 0.03
600625 Orig	< 0.03
600625 Dup	< 0.03
600636 Orig	< 0.03
600636 Split	< 0.03
600640 Orig	< 0.03
600640 Dup	< 0.03
600645 Orig	< 0.03
600645 Split	< 0.03
600651 Orig	< 0.03
600651 Dup	< 0.03
600660 Orig	< 0.03
600660 Dup	< 0.03
600665 Orig	< 0.03
600665 Split	< 0.03
600675 Orig	< 0.03
600675 Dup	< 0.03
600685 Orig	< 0.03
600685 Dup	< 0.03
600695 Orig	< 0.03
600695 Split	< 0.03
600695 Orig	< 0.03
600695 Dup	< 0.03
600711 Orig	< 0.03
600711 Dup	< 0.03
600720 Orig	< 0.03
600720 Dup	< 0.03
600725 Orig	< 0.03
600725 Split	< 0.03
600731 Orig	< 0.03
600731 Dup	< 0.03
600745 Orig	< 0.03
600745 Dup	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600755 Orig	< 0.03
600755 Dup	< 0.03
600756 Orig	< 0.03
600756 Split	< 0.03
600765 Orig	< 0.03
600765 Dup	< 0.03
600780 Orig	< 0.03
600780 Dup	< 0.03
600785 Orig	< 0.03
600785 Split	< 0.03
600791 Orig	0.30
600791 Dup	0.33
600795 Orig	< 0.03
600795 Split	< 0.03
600795 Split	< 0.03
600800 Orig	< 0.03
600800 Dup	< 0.03
600815 Orig	< 0.03
600815 Dup	< 0.03
600816 Orig	< 0.03
600816 Split	< 0.03
600825 Orig	< 0.03
600825 Dup	< 0.03
600835 Orig	< 0.03
600835 Dup	< 0.03
600845 Orig	< 0.03
600845 Split	< 0.03
600851 Orig	< 0.03
600851 Dup	< 0.03
600860 Orig	< 0.03
600860 Dup	< 0.03
600871 Orig	< 0.03
600871 Dup	< 0.03
600876 Orig	< 0.03
600876 Split	< 0.03
600886 Orig	0.45
600886 Dup	0.46
600895 Orig	< 0.03
600895 Split	< 0.03
600896 Orig	< 0.03
600896 Dup	< 0.03
600905 Orig	< 0.03
600905 Split	< 0.03
600905 Orig	< 0.03
600920 Orig	1.96
600920 Dup	2.02
600931 Orig	< 0.03
600931 Dup	< 0.03
600936 Orig	< 0.03
600936 Split	< 0.03
600940 Orig	< 0.03
600940 Dup	< 0.03
600945 Orig	< 0.03
600945 Split	< 0.03
600955 Orig	< 0.03
600955 Dup	< 0.03
600965 Orig	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600965 Split	< 0.03
600965 Orig	< 0.03
600965 Dup	< 0.03
600975 Orig	< 0.03
600975 Dup	< 0.03
600991 Orig	< 0.03
600991 Dup	< 0.03
600995 Orig	< 0.03
600995 Split	< 0.03
601001 Orig	< 0.03
601001 Dup	< 0.03
601011 Orig	< 0.03
601011 Dup	< 0.03
601025 Orig	0.23
601025 Split	0.28
601026 Orig	< 0.03
601026 Dup	< 0.03
601036 Orig	< 0.03
601036 Dup	< 0.03
601045 Orig	0.23
601045 Split	0.33
601046 Orig	< 0.03
601046 Dup	< 0.03
601054 Orig	< 0.03
601054 Split	< 0.03

Quality Analysis ...



Innovative Technologies

Date Submitted: 18-Jun-10
Invoice No.: A10-3195
Invoice Date: 06-Jul-10
Your Reference: Cameron Gold

Coventry Resources Ontario, INC
PO Box 18041
Golden Colorado 80402
United States

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

11 Pulp samples and 234 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A10-3195**

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Notes:

CERTIFIED BY :

A handwritten signature in black ink, appearing to be "Emmanuel Esemé". The signature is written in a cursive style with some loops and is positioned above a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600001	< 0.03
600002	< 0.03
600003	< 0.03
600004	< 0.03
600005	< 0.03
600006	< 0.03
600007	< 0.03
600008	< 0.03
600009	< 0.03
600010	1.21
600011	< 0.03
600012	0.10
600013	< 0.03
600014	< 0.03
600015	< 0.03
600016	< 0.03
600017	< 0.03
600018	< 0.03
600019	< 0.03
600020	< 0.03
600021	< 0.03
600022	< 0.03
600023	< 0.03
600024	< 0.03
600025	< 0.03
600026	0.03
600027	< 0.03
600028	< 0.03
600029	< 0.03
600030	7.26
600031	< 0.03
600032	< 0.03
600033	< 0.03
600034	< 0.03
600035	< 0.03
600036	< 0.03
600037	< 0.03
600038	< 0.03
600039	< 0.03
600040	0.03
600041	< 0.03
600042	< 0.03
600043	< 0.03
600044	< 0.03
600045	0.07
600046	< 0.03
600047	< 0.03
600048	< 0.03
600049	< 0.03
600050	0.95
600051	< 0.03
600052	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600053	< 0.03
600054	< 0.03
600055	< 0.03
600056	< 0.03
600057	< 0.03
600058	< 0.03
600059	< 0.03
600060	< 0.03
600061	< 0.03
600062	< 0.03
600063	< 0.03
600064	0.52
600065	< 0.03
600066	< 0.03
600067	< 0.03
600068	< 0.03
600069	< 0.03
600070	1.20
600071	< 0.03
600072	< 0.03
600073	< 0.03
600074	< 0.03
600075	< 0.03
600076	< 0.03
600077	< 0.03
600078	< 0.03
600079	< 0.03
600080	< 0.03
600081	< 0.03
600082	< 0.03
600083	< 0.03
600084	< 0.03
600085	< 0.03
600086	< 0.03
600087	< 0.03
600088	< 0.03
600089	< 0.03
600090	7.27
600091	< 0.03
600092	< 0.03
600093	< 0.03
600094	< 0.03
600095	< 0.03
600096	< 0.03
600097	< 0.03
600098	< 0.03
600099	< 0.03
600100	< 0.03
600101	< 0.03
600102	< 0.03
600103	< 0.03
600104	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600105	< 0.03
600106	< 0.03
600107	< 0.03
600108	< 0.03
600109	< 0.03
600110	0.96
600111	< 0.03
600112	< 0.03
600113	< 0.03
600114	< 0.03
600115	< 0.03
600116	< 0.03
600117	< 0.03
600118	< 0.03
600119	< 0.03
600120	< 0.03
600121	< 0.03
600122	< 0.03
600123	< 0.03
600124	< 0.03
600125	< 0.03
600126	< 0.03
600127	< 0.03
600128	< 0.03
600129	< 0.03
600130	1.13
600131	< 0.03
600132	< 0.03
600133	< 0.03
600134	< 0.03
600135	< 0.03
600136	< 0.03
600137	< 0.03
600138	< 0.03
600139	< 0.03
600140	< 0.03
600141	< 0.03
600142	< 0.03
600143	< 0.03
600144	< 0.03
600145	< 0.03
600146	< 0.03
600147	< 0.03
600148	< 0.03
600149	< 0.03
600150	7.49
600151	< 0.03
600152	< 0.03
600153	< 0.03
600154	< 0.03
600155	< 0.03
600156	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600157	< 0.03
600158	< 0.03
600159	< 0.03
600160	< 0.03
600161	< 0.03
600162	< 0.03
600163	< 0.03
600164	< 0.03
600165	< 0.03
600166	< 0.03
600167	< 0.03
600168	< 0.03
600169	< 0.03
600170	0.98
600171	< 0.03
600172	< 0.03
600173	< 0.03
600174	< 0.03
600175	< 0.03
600176	< 0.03
600177	< 0.03
600178	< 0.03
600179	< 0.03
600180	< 0.03
600181	< 0.03
600182	< 0.03
600183	< 0.03
600184	0.46
600185	0.43
600186	< 0.03
600187	< 0.03
600188	< 0.03
600189	< 0.03
600190	1.17
600191	< 0.03
600192	0.49
600193	< 0.03
600194	< 0.03
600195	< 0.03
600196	0.30
600197	0.29
600198	< 0.03
600199	< 0.03
600200	< 0.03
600201	< 0.03
600202	< 0.03
600203	< 0.03
600204	< 0.03
600205	0.13
600206	< 0.03
600207	< 0.03
600208	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600209	0.23
600210	7.54
600211	< 0.03
600212	< 0.03
600213	< 0.03
600214	< 0.03
600215	< 0.03
600216	< 0.03
600217	< 0.03
600218	< 0.03
600219	< 0.03
600220	< 0.03
600221	< 0.03
600222	< 0.03
600223	< 0.03
600224	< 0.03
600225	< 0.03
600226	< 0.03
600227	< 0.03
600228	< 0.03
600229	< 0.03
600230	0.68
600231	< 0.03
600232	< 0.03
600233	< 0.03
600234	< 0.03
600235	< 0.03
600236	< 0.03
600237	< 0.03
600238	< 0.03
600239	< 0.03
600240	< 0.03
600241	< 0.03
600242	< 0.03
600243	< 0.03
600244	< 0.03
600245	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-7A Meas	6.62
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.63
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.20
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.13
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.32
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	6.84
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.22
CDN-GS-7A Cert	7.20
CDN-GS-7A Meas	7.12
CDN-GS-7A Cert	7.20
CDN-GS-20A Meas	21.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.5
CDN-GS-20A Cert	21.12
600011 Orig	< 0.03
600011 Dup	< 0.03
600020 Orig	< 0.03
600020 Dup	< 0.03
600031 Orig	< 0.03
600031 Split	< 0.03
600031 Orig	< 0.03
600031 Dup	< 0.03
600045 Orig	0.07
600045 Dup	0.07
600051 Orig	< 0.03
600051 Split	< 0.03
600055 Orig	< 0.03
600055 Dup	< 0.03
600060 Orig	< 0.03
600060 Split	< 0.03
600065 Orig	< 0.03
600065 Dup	< 0.03
600080 Orig	< 0.03
600080 Dup	< 0.03
600091 Orig	< 0.03
600091 Split	< 0.03
600091 Orig	< 0.03
600091 Dup	< 0.03
600100 Orig	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

600100 Split	< 0.03
600115 Orig	< 0.03
600115 Dup	< 0.03
600120 Orig	< 0.03
600120 Split	< 0.03
600125 Orig	< 0.03
600125 Dup	< 0.03
600135 Orig	< 0.03
600135 Dup	< 0.03
600151 Orig	< 0.03
600151 Split	< 0.03
600151 Orig	< 0.03
600151 Dup	< 0.03
600160 Orig	< 0.03
600160 Dup	< 0.03
600171 Orig	< 0.03
600171 Dup	< 0.03
600180 Orig	< 0.03
600180 Split	< 0.03
600195 Orig	< 0.03
600195 Dup	< 0.03
600200 Orig	< 0.03
600200 Split	< 0.03
600205 Orig	0.13
600205 Dup	0.13
600211 Orig	< 0.03
600211 Split	< 0.03
600211 Split	< 0.03
600220 Orig	< 0.03
600220 Dup	< 0.03
600231 Orig	< 0.03
600231 Dup	< 0.03
600240 Orig	< 0.03
600240 Split	< 0.03
600240 Orig	< 0.03
600240 Dup	< 0.03

Appendix IV: Significant Intersections

Hole_id	From	To	Interval	Au_g/t
CCD-10-001	109.23	110.23	1	0.52
CCD-10-002	41	42	1	0.46
CCD-10-002	48	49	1	0.49
CCD-10-003	44.35	45.35	1	0.65
CCD-10-003	102.9	103.9	1	0.73
CCD-10-003	147.38	148.38	1	0.52
CCD-10-003	172	178.9	6.9	3.73
incl	172	176	4	6.03
CCD-10-003	206.38	207.38	1	1.39
CCD-10-004	116.75	117.75	1	1.18
CCD-10-005	no significant intersection			
CCD-10-006	71.76	72.77	1.01	1.06
CCD-10-006	79.88	80.79	0.91	0.81
CCD-10-006	88.73	90.01	1.28	2.10
CCD-10-006	109.11	110.33	1.22	0.60
CCD-10-007	46.46	47.42	0.96	3.28
CCD-10-007	129.7	131.13	1.43	2.59
CCD-10-008	27.3	27.8	0.5	0.53
CCD-10-009	no significant intersection			
CCD-10-010	30.25	30.6	0.35	1
CCD-10-010	36.66	38.66	2	1.78
incl	37.66	38.66	1	3.14
CCD-10-011	68.95	69.25	0.3	0.99
CCD-10-011	79.17	80.17	1	0.92
CCD-10-012	31	31.54	0.54	2.22
CCD-10-012	43.44	45	1.56	2.70
incl	44.6	45	0.4	9.12
CCD-10-012	73	75.62	2.62	0.81
CCD-10-012	82.7	84.2	1.5	0.78
CCD-10-012	107	108	1	0.76
CCD-10-012	121.5	122.14	0.64	0.52
CCD-10-012	129.31	129.74	0.43	0.62
CCD-10-013	9.37	12.5	3.13	1.08
CCD-10-013	23	31	8	1.52
incl	26	30	4	2.64
CCD-10-013	34	38	4	1.22
CCD-10-013	41	42.64	1.64	1.41
CCD-10-013	46.5	47.5	1	0.65
CCD-10-013	80	84	4	5.77
incl	82	83	1	18.9
CCD-10-013	126.99	128	1.01	1.55
CCD-10-014	33.45	36.05	2.6	1.16

Hole_id	From	To	Interval	Au_g/t
CCD-10-014	52.42	56.2	3.78	1.70
CCD-10-014	76.45	80.2	3.75	1.99
CCD-10-014	86.82	90	3.18	2.22
CCD-10-014	92	101	9	0.91
incl	97	100	3	1.84
CCD-10-014	111.35	115.9	4.55	3.76
incl	111.35	112	0.65	18.4
CCD-10-014	124.5	125.5	1	0.76
CCD-10-015	120	121	1	0.6
CCD-10-015	124.05	125.1	1.05	0.73
CCD-10-015	139	143	4	1.08
CCD-10-015	146	147	1	0.71
CCD-10-015	152	156.65	4.65	1.94
CCD-10-015	179	180	1	1.46
CCD-10-015	181.65	183	1.35	2.28
CCD-10-015	195	196.75	1.75	0.95
CCD-10-016	39	40	1	0.49
CCD-10-016	48	50	2	3.43
CCD-10-016	53	55	2	1.23
CCD-10-016	64	68.05	4.05	1.71
incl	64.8	66.05	1.25	4.16
CCD-10-016	77.6	78.6	1	3.03
CCD-10-016	82.9	83.9	1	1.96
CCD-10-016	87	90	3	1.84
CCD-10-017	23	24	1	0.56
CCD-10-017	26	26.7	0.7	0.66
CCD-10-017	28.08	30.35	2.27	2.73
incl	29.7	30.35	0.65	6.36
CCD-10-017	40.02	40.82	0.8	2.14
CCD-10-017	50	51	1	1.71
CCD-10-017	55.8	59.8	4	0.57
CCD-10-018	63	65	2	1.01
CCD-10-018	67.92	69.88	1.96	4.68
CCD-10-018	83.9	86	2.1	2.75
CCD-10-018	98	98.98	0.98	1.04
CCD-10-018	101.3	102	0.7	1.21
CCD-10-019	73	75.25	2.25	0.86
CCD-10-019	101	105	4	0.73
CCD-10-020	no significant intersection			
CCD-10-021	106	110	4	0.76
CCD-10-021	120	121	1	0.56
CCD-10-021	138	139	1	1.03
CCD-10-022	24	26	2	0.89
CCD-10-023	126	127	1	1.35

Hole_id	From	To	Interval	Au_g/t
CCD-10-023	130	131	1	1.17
CCD-10-023	138	139	1	1.15
CCD-10-023	143	145	2	0.73
CCD-10-023	163	166	3	1.32
incl	165	166	1	3.35
CCD-10-024	107	108	1	0.53
CCD-10-024	121	123.5	2.5	0.57
CCD-10-025	11	14.7	3.7	0.97
CCD-10-025	25.5	34	8.5	1.13
CCD-10-026	58	62	4	0.50
CCD-10-027	no significant intersection			
CCD-10-028	17	19	2	2.64
CCD-10-028	32	33	1	1.76
CCD-10-028	43	48	5	1.22
incl	43	46	3	1.84
CCD-10-028	54	56.4	2.4	3.11
incl	54.4	55.4	1	5.97
CCD-10-028	62	62.6	0.6	1.08
CCD-10-029	195	196	1	0.82
CCD-10-029	200	203.3	3.3	0.71
incl	200	201	1	1.76
CCD-10-030	36	37	1	0.53
CCD-10-030	49	50	1	0.62
CCD-10-030	58	59	1	1.31
CCD-10-030	62	72	10	0.57
incl	66	70	4	0.91
CCD-10-030	80	87	7	0.90
CCD-10-030	93	94	1	3.82
CCD-10-031	158	167	9	1.96
incl	160	161.8	1.8	7.38
CCD-10-032	107	108	1	1.73
CCD-10-032	111	112	1	1.14
CCD-10-032	124	125	1	0.90
CCD-10-032	154.87	155.35	0.48	1.70
CCD-10-033	151	152	1	1.02
CCD-10-033	161	163	2	1.12
CCD-10-034	12	13	1	1.34
CCD-10-034	16	18	2	1.06
CCD-10-034	32	34	2	2.14
CCD-10-034	43	44	1	10.40
CCD-10-034	65	66	1	0.83
CCD-10-035	34	37	3	12.97
incl	35	36	1	21.90
CCD-10-035	53.82	55	1.18	0.83

Hole_id	From	To	Interval	Au_g/t
CCD-10-035	59	60	1	1.14
CCD-10-035	90	94	4	0.92
CCD-10-035	118	119	1	1.17
CCD-10-035	151	152	1	0.58
CCD-10-036	25	27	2	2.11
CCD-10-036	38	40	2	2.07
CCD-10-036	53	54	1	0.86
CCD-10-037	98	104	6	1.79
incl	102	104	2	4.11
CCD-10-038	79	80	1	0.52
CCD-10-038	95.9	96.9	1	0.69
CCD-10-038	104.35	105	0.65	1.64
CCD-10-038	112	114	2	1.04
CCD-10-038	128.92	131	2.08	1.62
CCD-10-039	158.15	159.15	1	55.00
CCD-10-039	181.05	182.05	1	1.03
CCD-10-039	210.55	211.55	1	0.72
CCD-10-039	216.85	217.55	0.7	0.50
CCD-10-039	222.55	224.55	2	1.53
CCD-10-039	226.55	228	1.45	2.79
CCD-10-039	230	233.2	3.2	1.33
CCD-10-039	237.2	245.2	8	1.95
incl	239.45	240.95	1.5	7.07
incl	244.15	245.20	1.05	3.12
CCD-10-040	39	40.00	1.00	0.53
CCD-10-040	69.55	70.55	1.00	0.82
CCD-10-040	91	92.00	1.00	0.56
CCD-10-040	96.6	97.00	0.40	0.46
CCD-10-040	100	101.00	1.00	2.00
CCD-10-042	14.5	17.00	2.50	2.40
CCD-10-042	21	22.00	1.00	0.76
CCD-10-042	63.75	66.75	3.00	1.69
CCD-10-042	94.5	96.20	1.70	1.99
CCD-10-043	13	16.00	3.00	1.53
CCD-10-045	49	51.00	2.00	1.01
CCD-10-045	107.25	108.20	0.95	1.23
CCD-10-046	37.4	38.15	0.75	2.47
CCD-10-046	75.7	81.15	5.45	1.49
incl	75.7	77.15	1.45	3.37
CCD-10-046	94.8	95.80	1.00	3.03
CCD-10-047	5	6.00	1.00	0.52
CCD-10-047	7	8.00	1.00	0.62
CCD-10-047	20.05	21.80	1.75	0.66
CCD-10-048	19.6	20.60	1.00	1.85

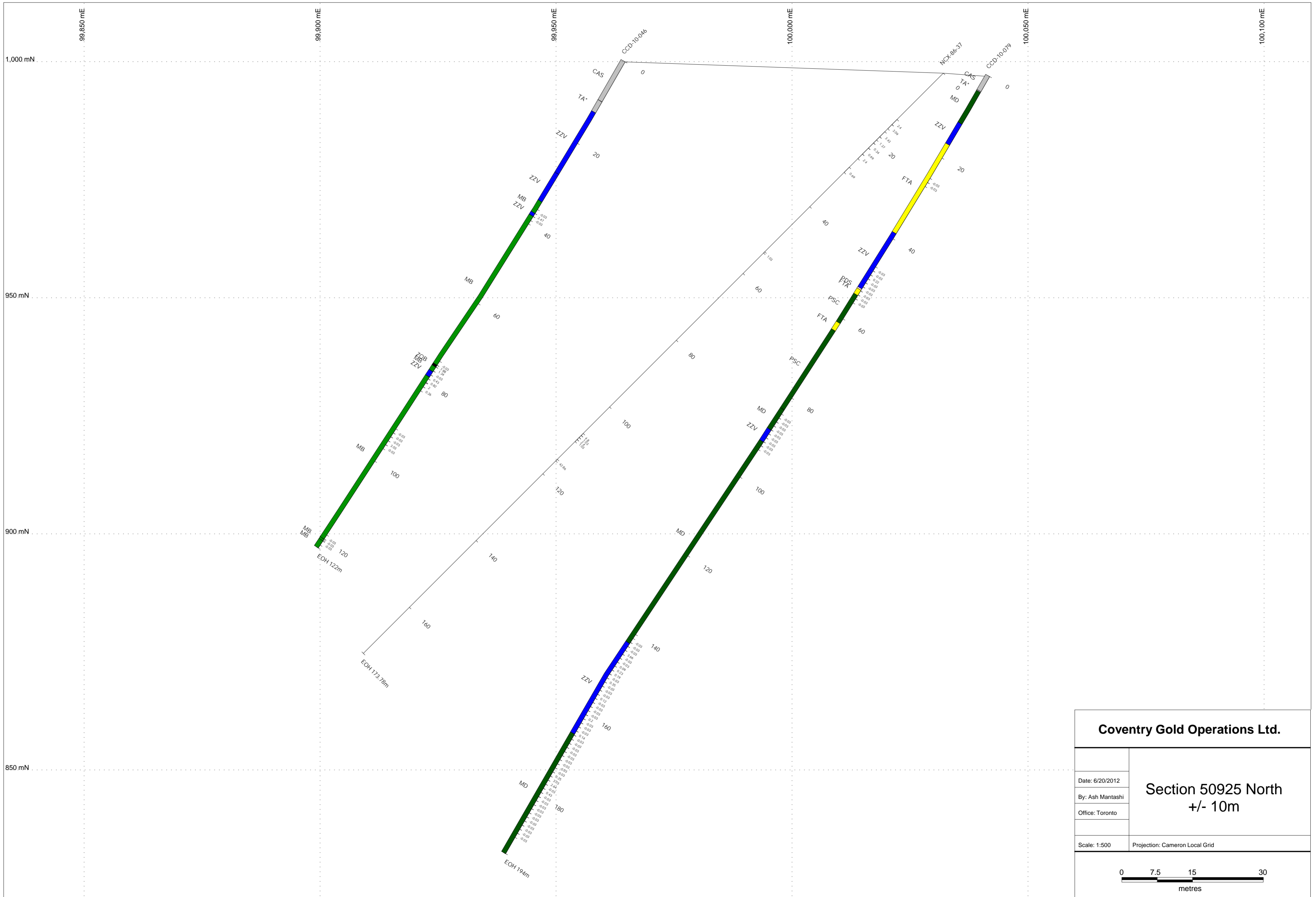
Hole_id	From	To	Interval	Au_g/t
CCD-10-048	26.6	27.60	1.00	1.84
CCD-10-048	31.6	32.60	1.00	0.80
CCD-10-048	34.6	35.70	1.10	0.63
CCD-10-048	41.85	44.85	3.00	3.76
CCD-10-048	50.85	53.85	3.00	0.79
CCD-10-048	56.85	57.85	1.00	1.74
CCD-10-049	110.45	111.75	1.30	1.11
CCD-10-049	118.4	121.40	3.00	2.18
CCD-10-049	137	138.00	1.00	1.30
CCD-10-049	143	145.20	2.20	2.06
CCD-10-049	148.1	150.10	2.00	0.70
CCD-10-049	154.1	155.10	1.00	0.46
CCD-10-049	171.7	173.35	1.65	4.74
CCD-10-049	175.7	176.70	1.00	5.01
CCD-10-050	187.05	188.05	1.00	3.01
CCD-10-050	190.7	194.70	4.00	1.26
CCD-10-050	200.7	201.70	1.00	0.71
CCD-10-050	206.7	209.90	3.20	1.31
CCD-10-050	212.3	213.30	1.00	1.00
CCD-10-050	217.3	218.30	1.00	0.52
CCD-10-050	246.45	250.45	4.00	1.05
CCD-10-050	252.45	256.45	4.00	0.67
CCD-10-051	149	158	9.00	8.09
incl	155	156	1.00	16.20
CCD-10-051	163	169	6.00	1.43
CCD-10-051	175	180	5.00	1.11
CCD-10-051	183	187	4.00	2.41
incl	185	186	1.00	6.67
CCD-10-051	195.1	196.1	1.00	4.68
CCD-10-051	199.1	202.1	3.00	1.86
incl	200.1	201.1	1.00	3.66
CCD-10-051	217.85	218.85	1.00	1.66
CCD-10-051	227.75	229.75	2.00	1.42
CCD-10-051	231.75	232.75	1.00	0.89
CCD-10-051	234.75	235.75	1.00	6.38
CCD-10-052	102	104	2.00	1.33
CCD-10-052	109.9	110.9	1.00	0.86
CCD-10-052	112.9	114.9	2.00	2.25
incl	113.9	114.9	1.00	4.00
CCD-10-052	117.9	128.45	10.55	1.17
incl	120.9	121.9	1.00	6.44
CCD-10-052	146.9	148.9	2.00	0.86
CCD-10-052	152.9	153.9	1.00	0.87
CCD-10-052	155.9	156.9	1.00	0.82

Hole_id	From	To	Interval	Au_g/t
CCD-10-052	176.4	177.4	1.00	0.52
CCD-10-052	188.7	190.9	2.20	1.86
CCD-10-052	196.9	198.9	2.00	1.26
CCD-10-053	11.08	13.6	2.52	5.59
incl	11.6	13.6	2.00	6.87
CCD-10-054	9.27	10.23	0.96	1.37
CCD-10-054	14.23	17.1	2.87	1.31
CCD-10-054	24.58	27.58	3.00	1.79
CCD-10-055	no significant intersection			
CCD-10-056	2.12	3.12	1.00	1.46
CCD-10-056	9.85	13.85	4.00	2.42
incl	10.85	11.85	1.00	5.19
CCD-10-056	16.85	17.85	1.00	4.77
CCD-10-056	32.85	33.85	1.00	3.87
CCD-10-056	47	48	1.00	4.80
CCD-10-057	2.8	4.8	2.00	1.84
CCD-10-057	9.92	15.45	5.53	2.03
incl	14.45	15.45	1.00	8.38
CCD-10-057	17.17	19.17	2.00	7.90
incl	18.17	19.17	1.00	14.90
CCD-10-057	45.83	47.83	2.00	0.85
CCD-10-058	no significant intersection			
CCD-10-059	5	12	7	2.67
incl	10	12	2	6.46
CCD-10-059	21	28	7	2.17
incl	21	23	2	5.73
CCD-10-059	39	42	3	1.14
CCD-10-059	51	51.9	0.9	0.50
CCD-10-059	58.7	63.1	5.4	1.35
CCD-10-059	67.45	68.3	0.85	0.53
CCD-10-060	16	23	7	1.16
CCD-10-060	16	18	2	1.02
CCD-10-060	20	21	3	2.03
CCD-10-060	26	28	2	2.90
CCD-10-060	61	62	1	0.63
CCD-10-060	68	71	3	1.02
CCD-10-060	78	81	3	0.62
CCD-10-060	86	91	5	1.04
CCD-10-060	88	91	3	1.57
CCD-10-061	111	112	1	0.92
CCD-10-061	126.9	130	3.1	1.19
CCD-10-061	134	145	11	1.64
incl	137	140	3	3.03
CCD-10-061	149	171.5	23.75	1.94

Hole_id	From	To	Interval	Au_g/t
incl	155	165.5	11.5	2.65
incl	167.75	171.75	4	2.58
CCD-10-061	199.2	202	2.8	0.52
CCD-10-062	52	56	4	0.70
CCD-10-063	8	11	3	2.30
CCD-10-063	14	17	3	8.04
CCD-10-064	18	22	4	11.47
incl	19	21	2	22.70
CCD-10-065	1	2	1	7.85
CCD-10-065	11	14	3	5.03
CCD-10-065	18	19	1	0.90
CCD-10-065	26	28	2	0.50
CCD-10-066	11	13	2	0.98
CCD-10-067	33	34	1	9.67
CCD-10-067	43	45	2	0.95
CCD-10-067	47	49	2	1.06
CCD-10-067	78	79	1	1.05
CCD-10-067	83	87	4	1.89
CCD-10-067	94	97	3	1.46
CCD-10-067	114	115	1	1.82
CCD-10-067	120	122	2	3.78
CCD-10-068	19	22	3	2.17
CCD-10-068	35	36	1	0.57
CCD-10-068	66	71	5	2.33
CCD-10-068	89	91	2	3.48
CCD-10-069	8	24	18	5.11
incl	9	17	8	9.64
CCD-10-069	30	34	4	3.17
CCD-10-070	no significant intersection			
CCD-10-071	16	17	1	0.63
CCD-10-071	19	22	3	6.52
CCD-10-071	25	26	1	3.15
CCD-10-072	36	47	11	1.88
CCD-10-073	101	103	2	3.64
CCD-10-073	109	111	2	0.57
CCD-10-073	117	123	6	4.57
incl	118	119	1	13.90
CCD-10-073	126	132	6	5.64
CCD-10-074	138	143	5	6.28
incl	140	141	1	19.80
CCD-10-075	99	100	1	2.38
CCD-10-075	104	107	3	1.52
CCD-10-075	111	112	1	5.99
CCD-10-075	134	135	1	0.82

Hole_id	From	To	Interval	Au_g/t
CCD-10-076	65.15	66.15	3	1.31
CCD-10-077	86.9	87.5	0.6	4.36
CCD-10-077	163.1	165.6	2.5	1.14
CCD-10-077	179.85	180.8	0.95	1.36
CCD-10-078	251	252	1	1.16
CCD-10-078	364	365	1	0.66
CCD-10-079	144	145	1	3.66
CCD-10-079	175	177	2	2.84
CCD-10-081	89	90	1	0.87
CCD-10-081	106	108	2	2.17
CCD-10-082	68	73	5	5.05
CCD-10-082*	97	99	2	1.51
CCD-10-083A	95	98	3	0.54
CCD-10-083A	110	113	3	0.77
CCD-10-083A	127	130	3	0.45
CCD-10-084	24	26	2	1.45
CCD-10-084	32	33	1	0.92
CCD-10-085	172	173	1	1.12
CCD-10-085	177	180	2	0.99
CCD-10-085	199	200	1	2.62
CCD-10-085	213	216	3	0.98
CCD-10-086	23	24	1	0.75
CCD-10-086	44	45	1	0.96
CCD-10-086	50	51	1	0.87
CCD-10-087	55	57	2	0.66
CCD-10-087	65	66	1	2.56
CCD-10-088	25	26	1	0.62
CCD-10-088	41	45	4	0.86
CCD-10-088	47	48	1	0.83
CCD-10-088A	36	37	1	1.10
CCD-10-088A	46	53	7	2.05
CCD-10-088A	64	65	1	1.99
CCD-10-088A	68	71	3	1.01
CCD-10-088A	99	102	3	1.74
CCD-10-089	42	58	16	3.54
incl	56	57	1	12.60
CCD-10-089	63	68	5	0.78
CCD-10-089	85	86	1	0.93
CCD-10-089	92	93	1	1.27

Appendix V: Cross Sections

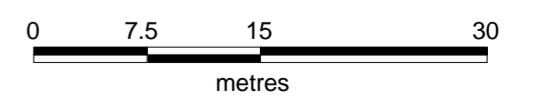


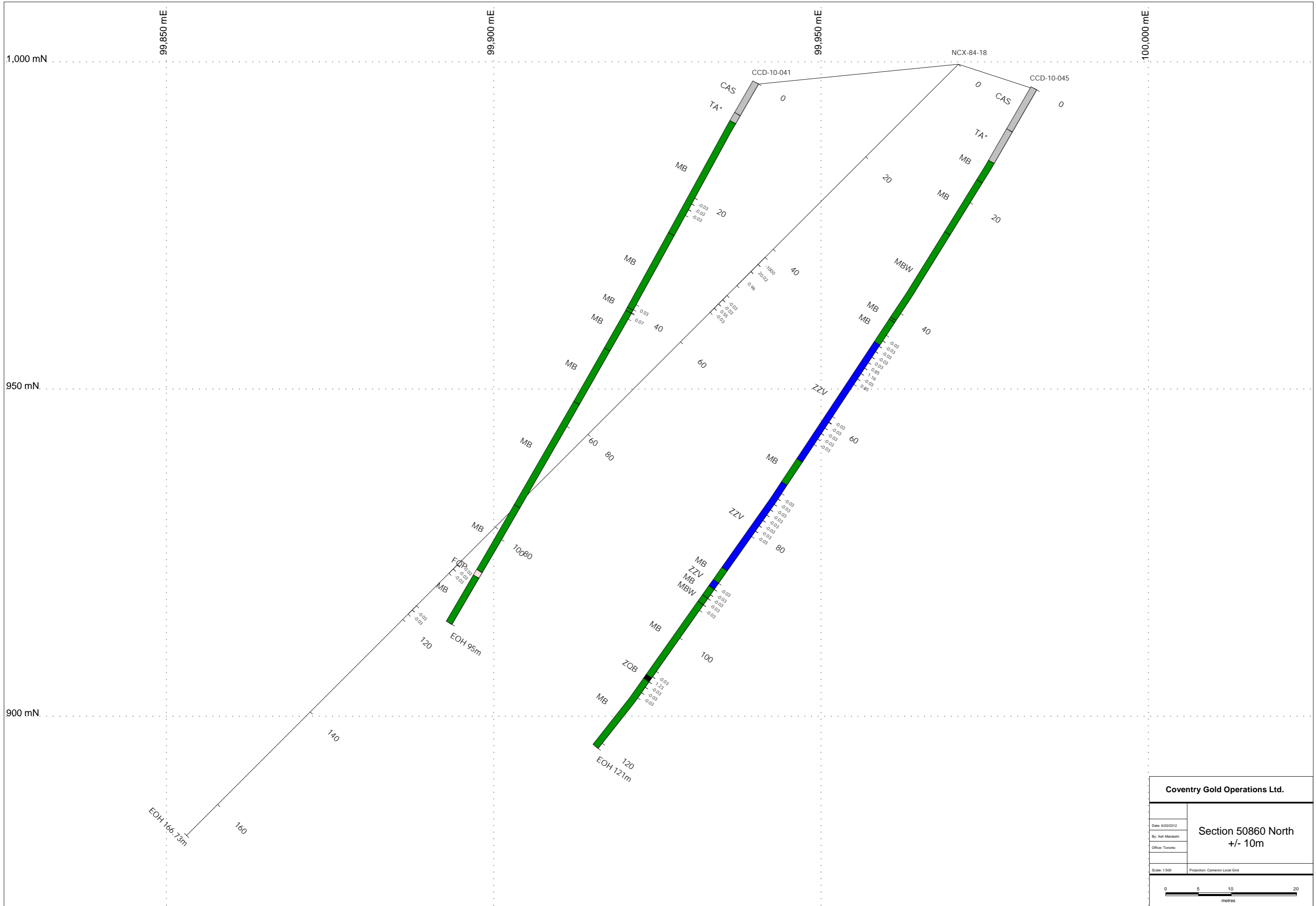
Coventry Gold Operations Ltd.

Date: 6/20/2012
 By: Ash Mantashi
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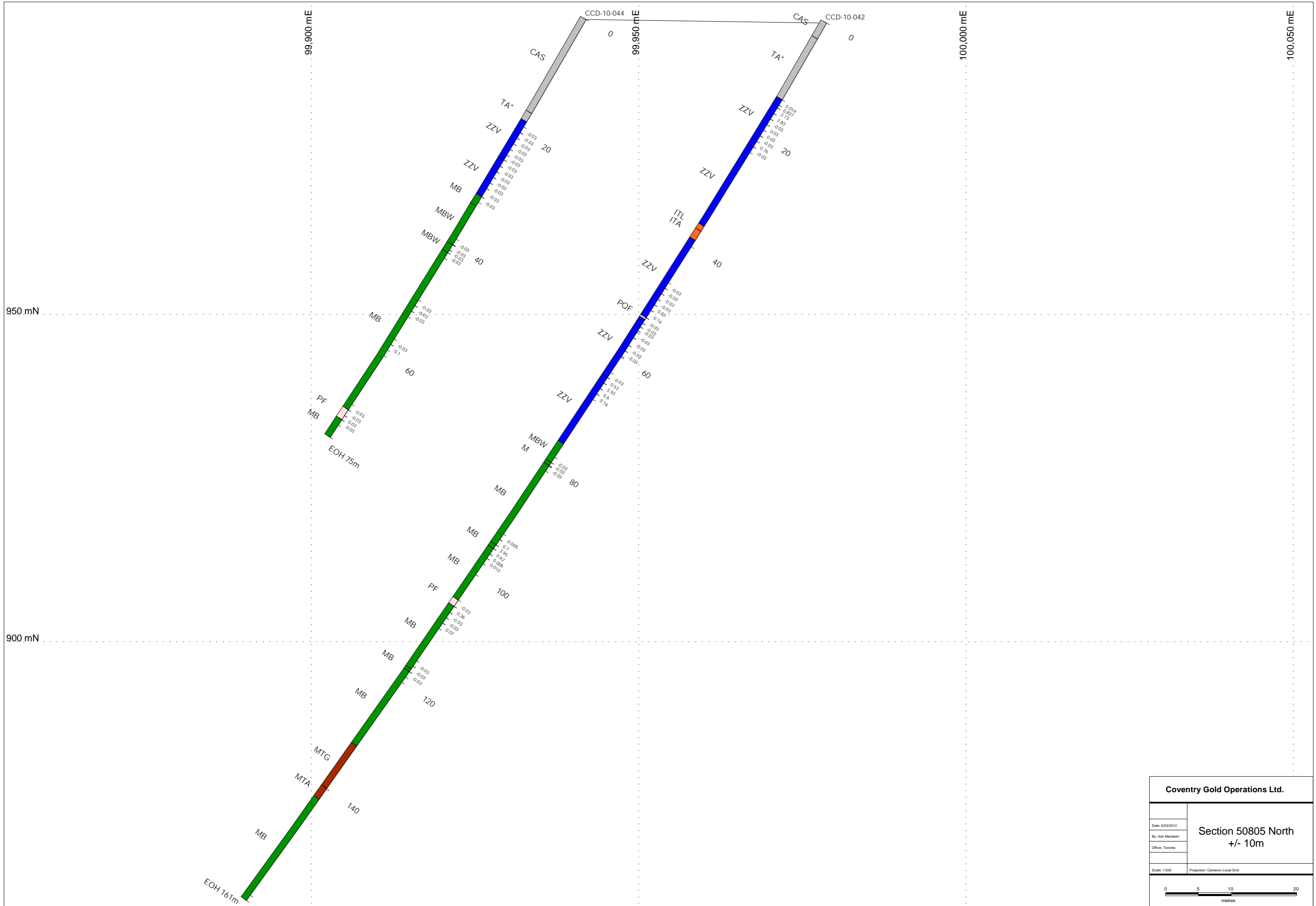
**Section 50925 North
 +/- 10m**

Scale: 1:500 Projection: Cameron Local Grid

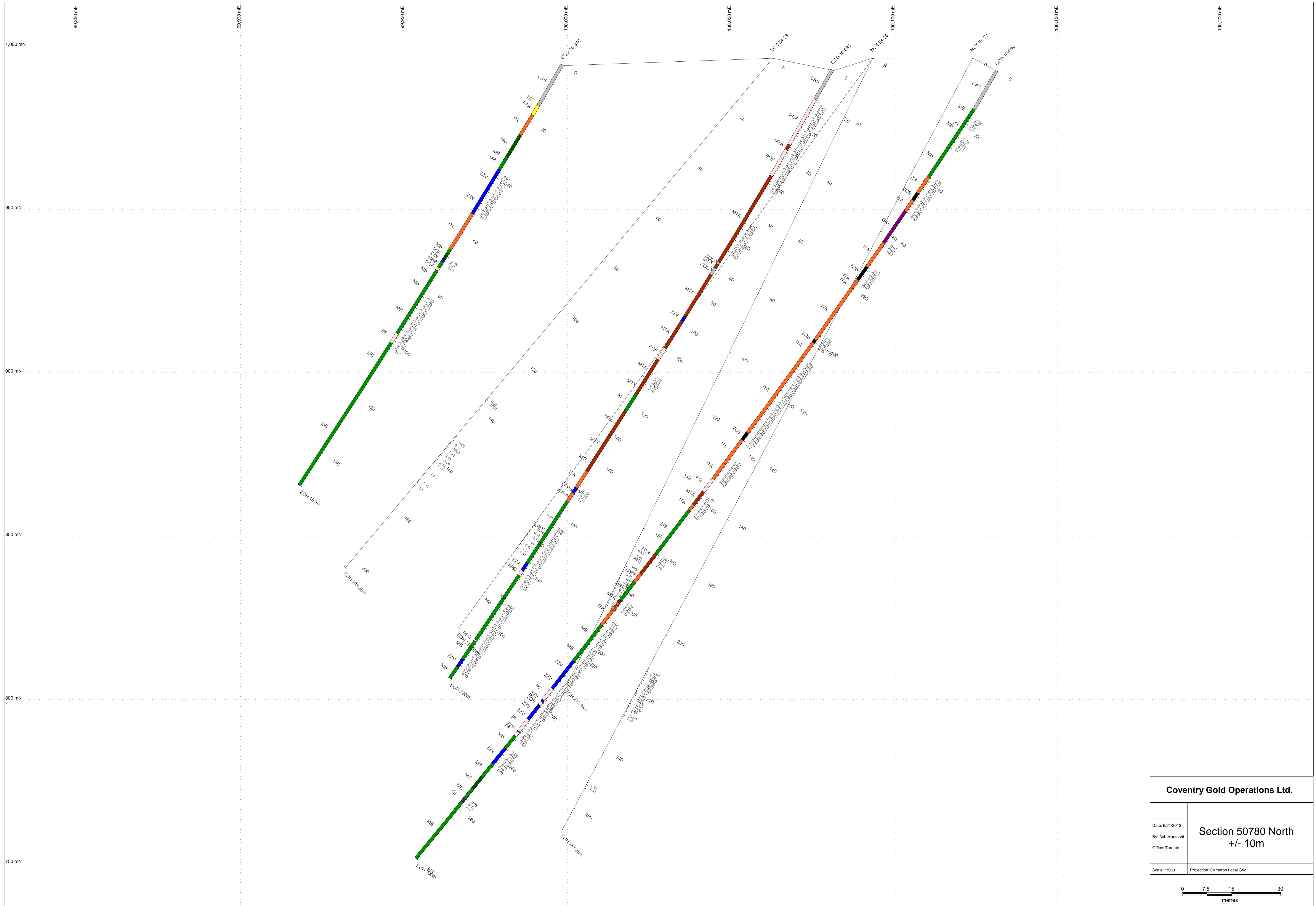




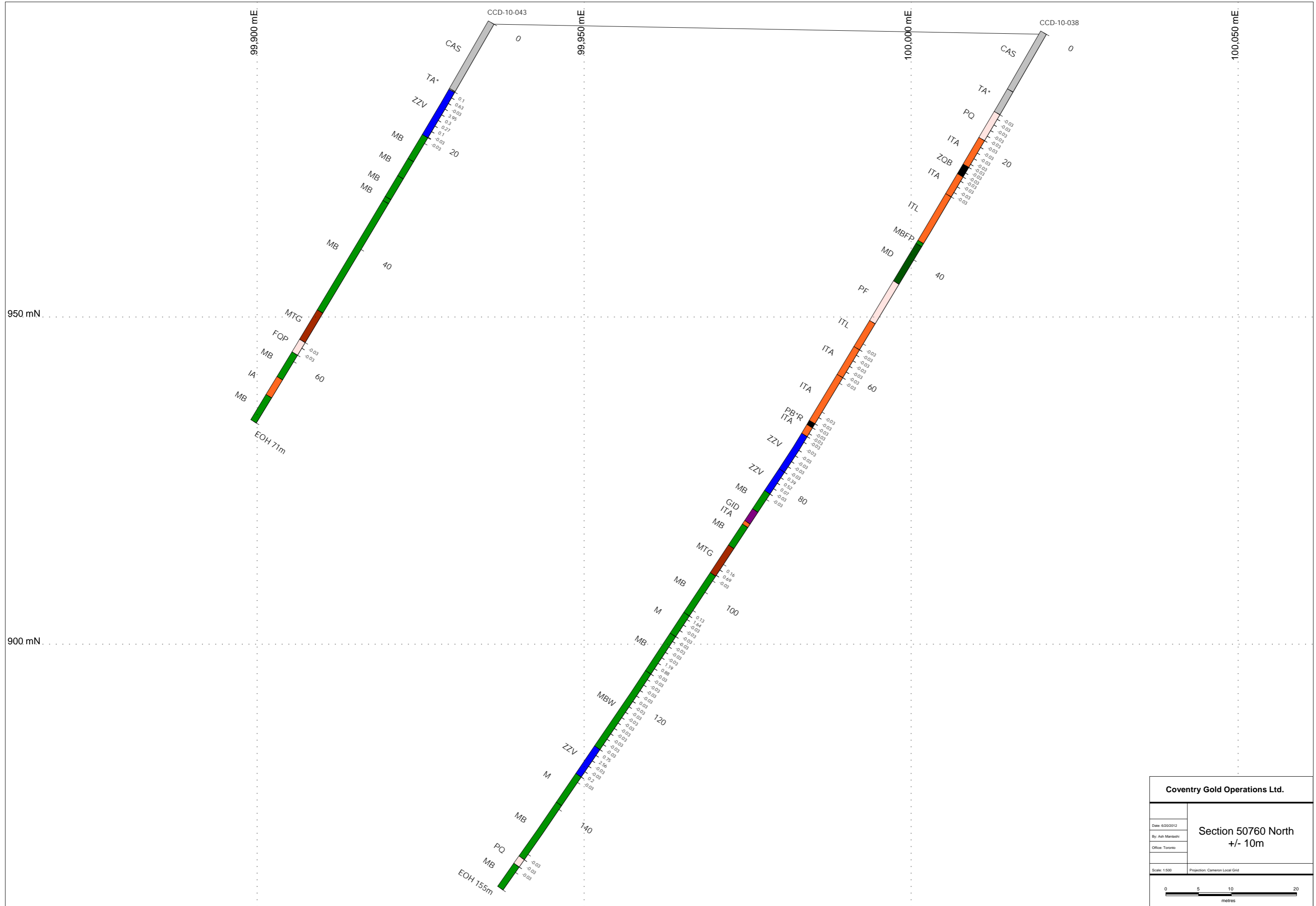
Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 50860 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



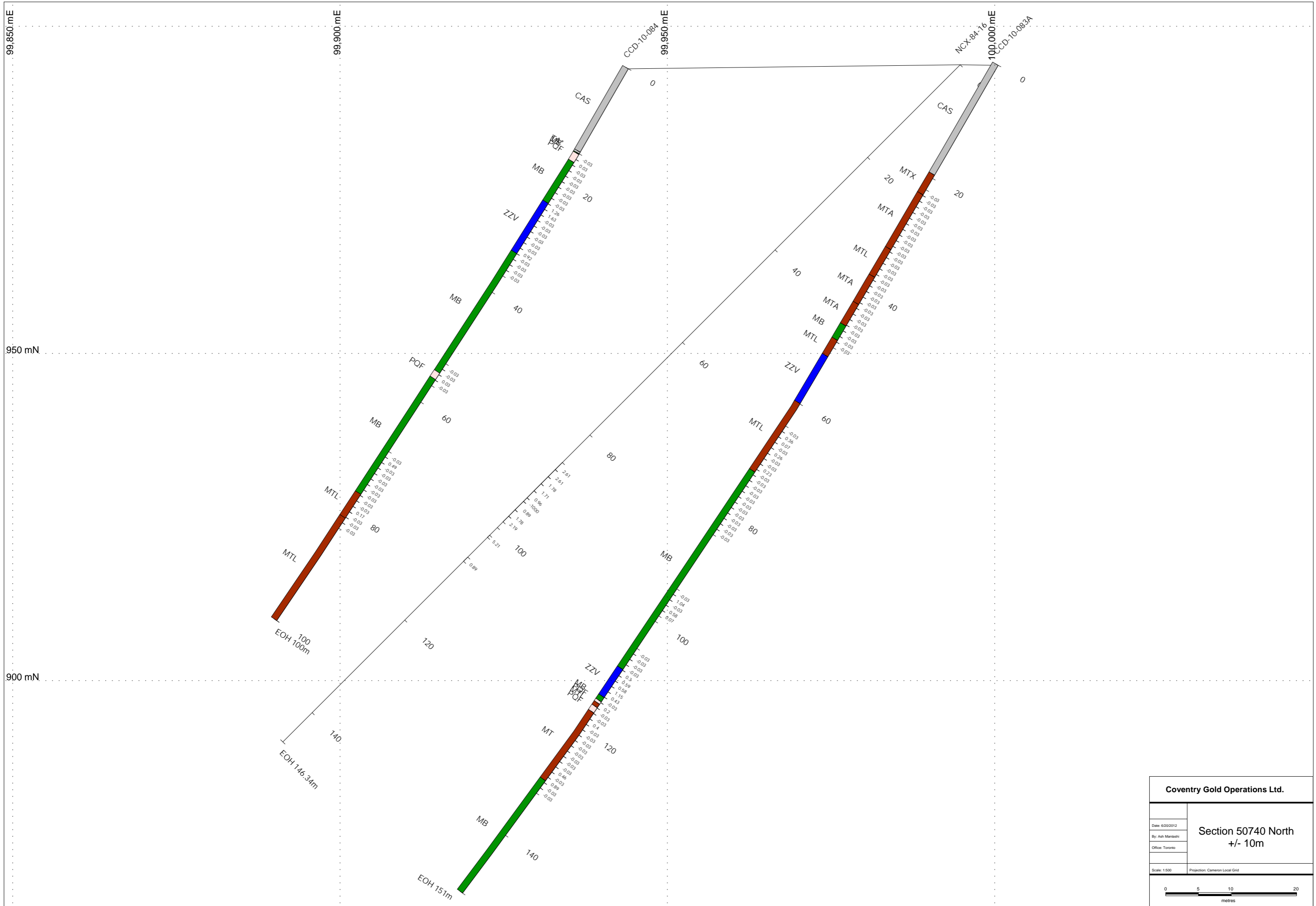
Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 50805 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



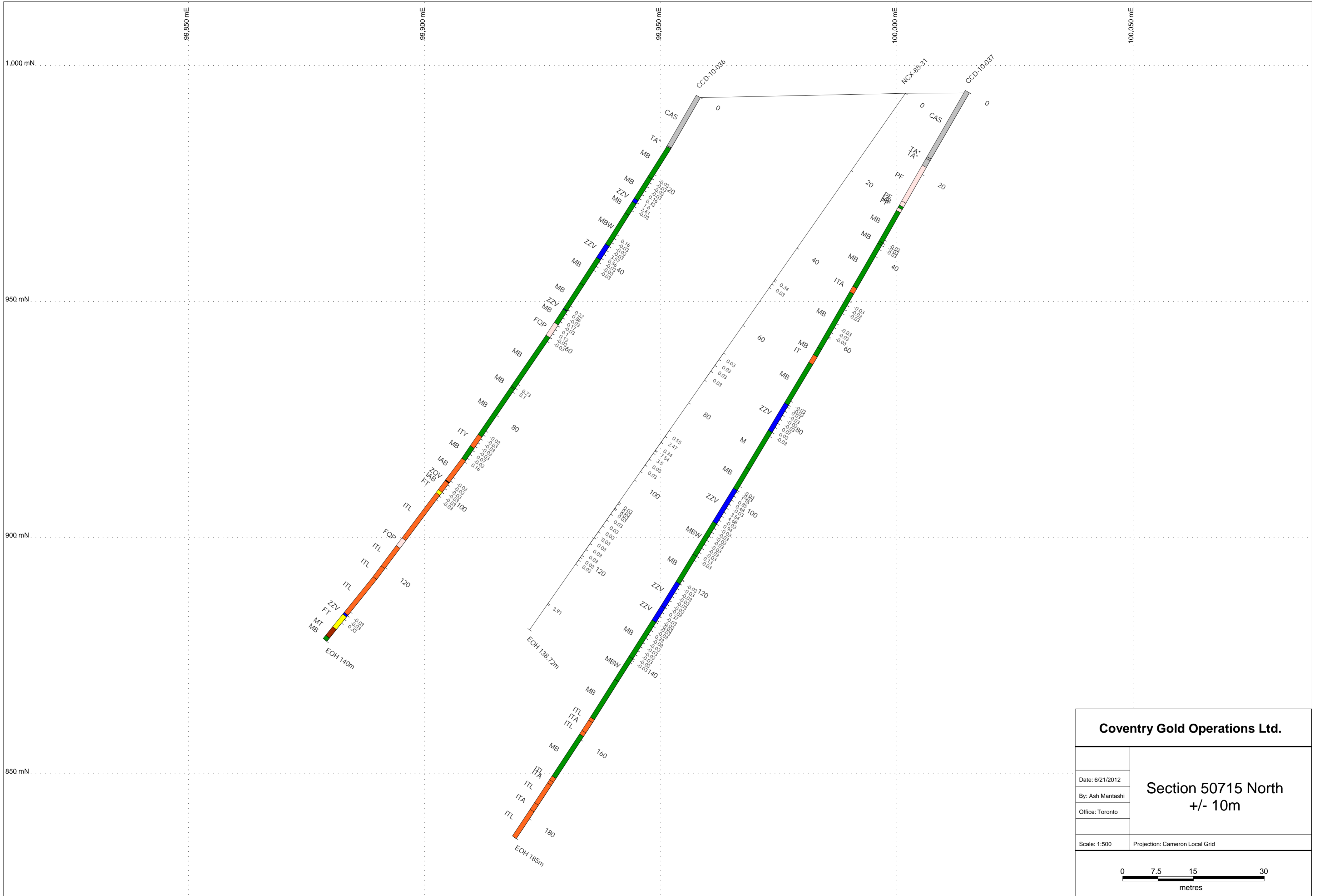
Coventry Gold Operations Ltd.	
Date: 6/21/2012	Section 50780 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



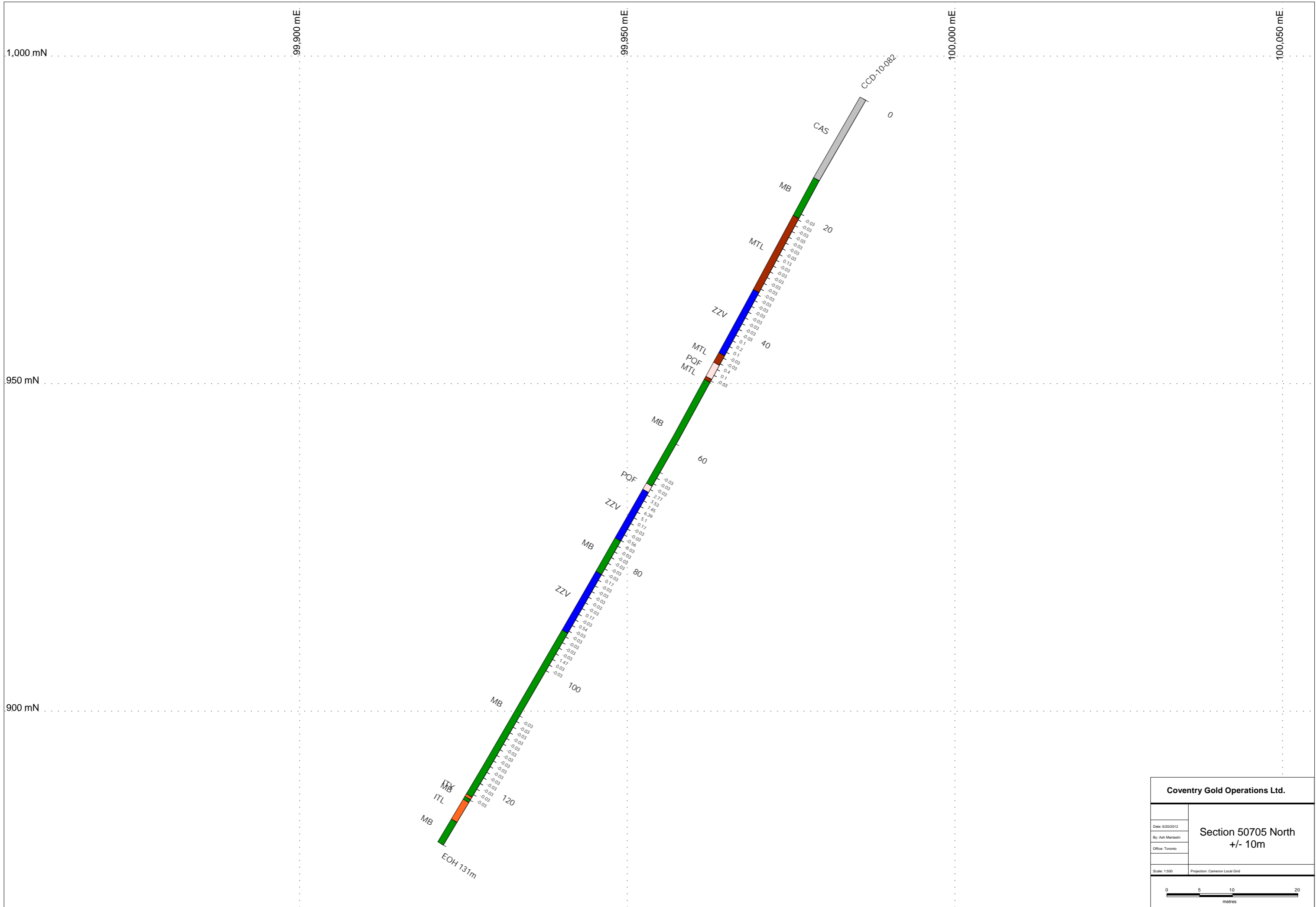
Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 50760 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



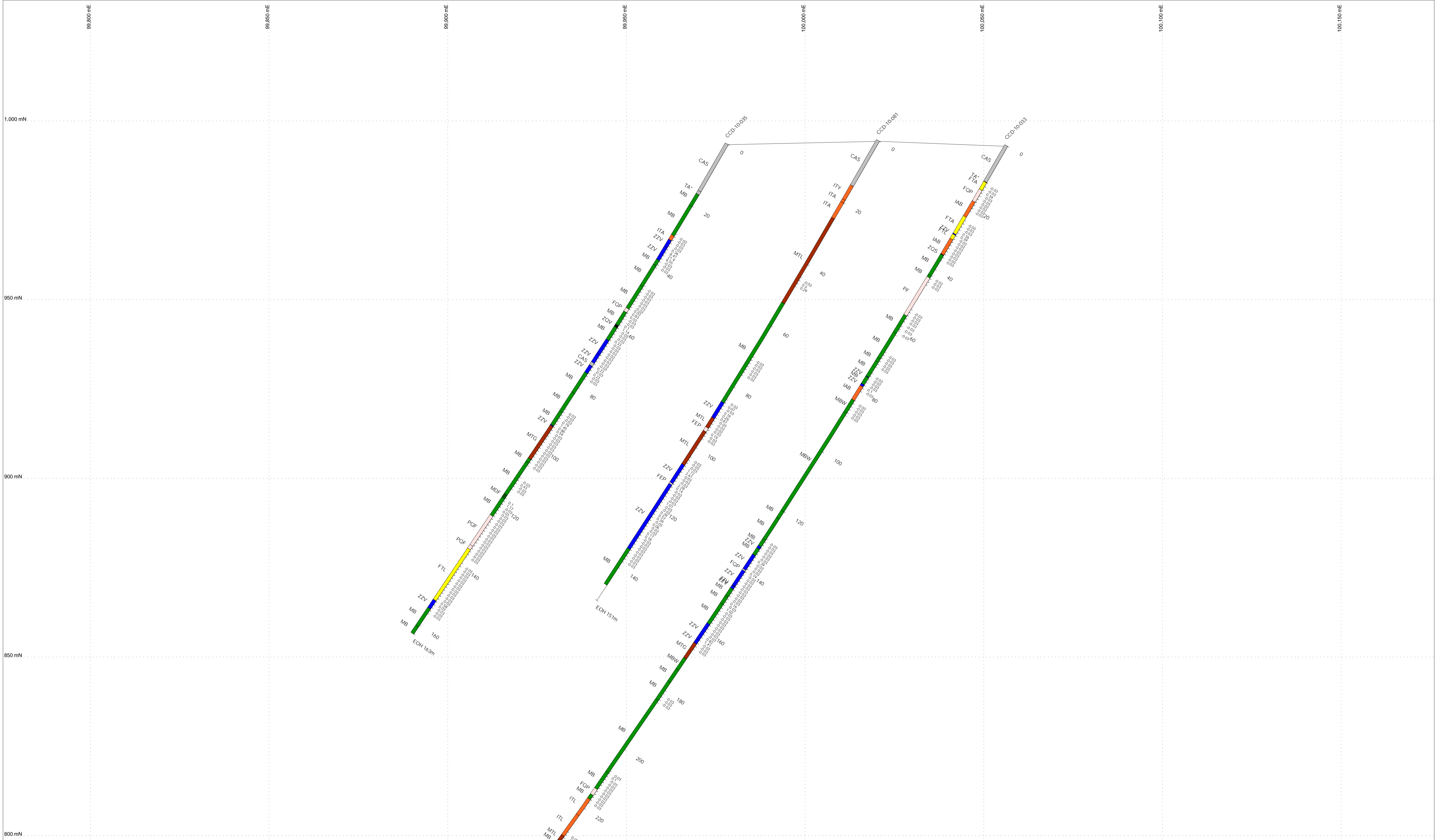
Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 50740 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



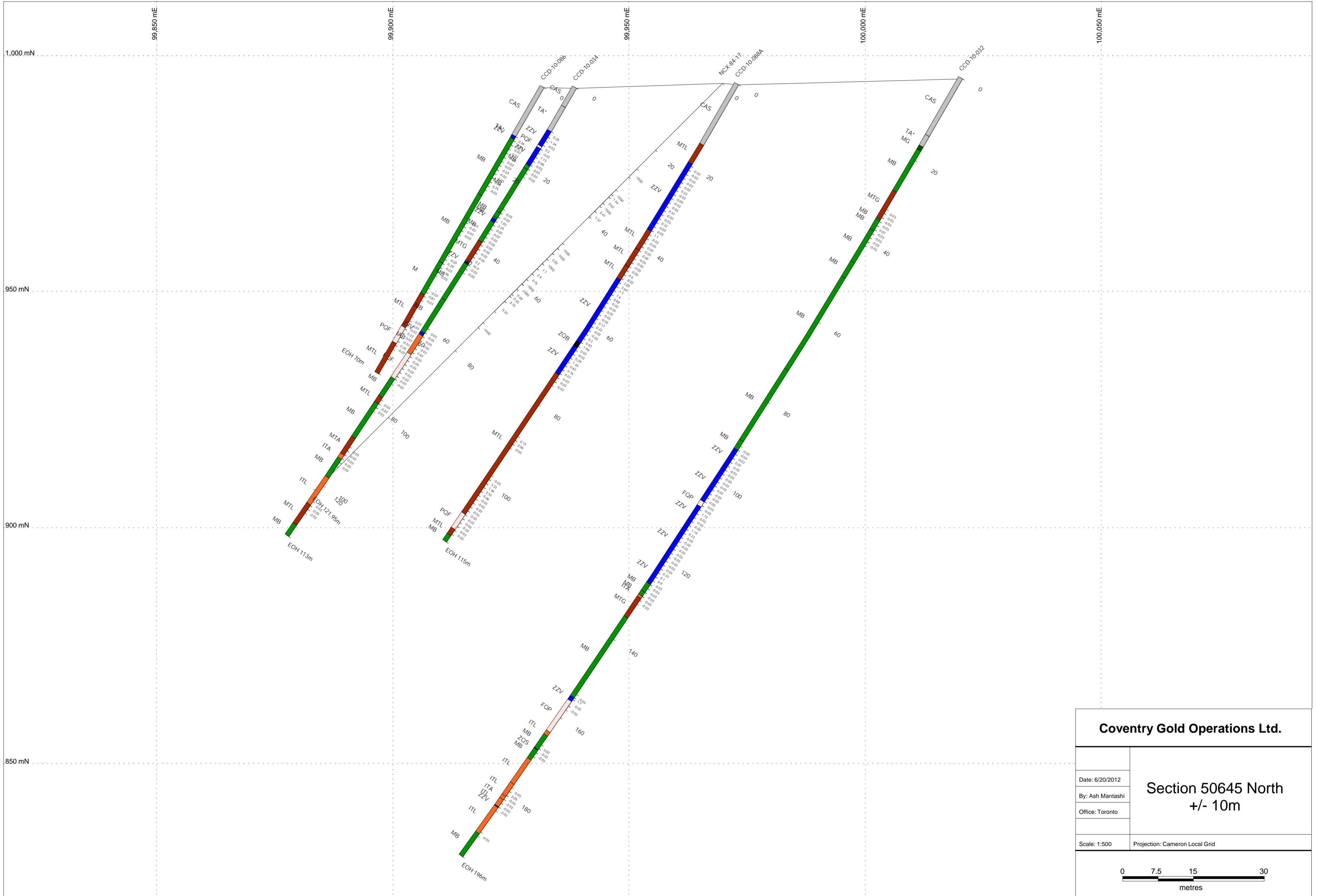
Coventry Gold Operations Ltd.	
Date: 6/21/2012	Section 50715 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



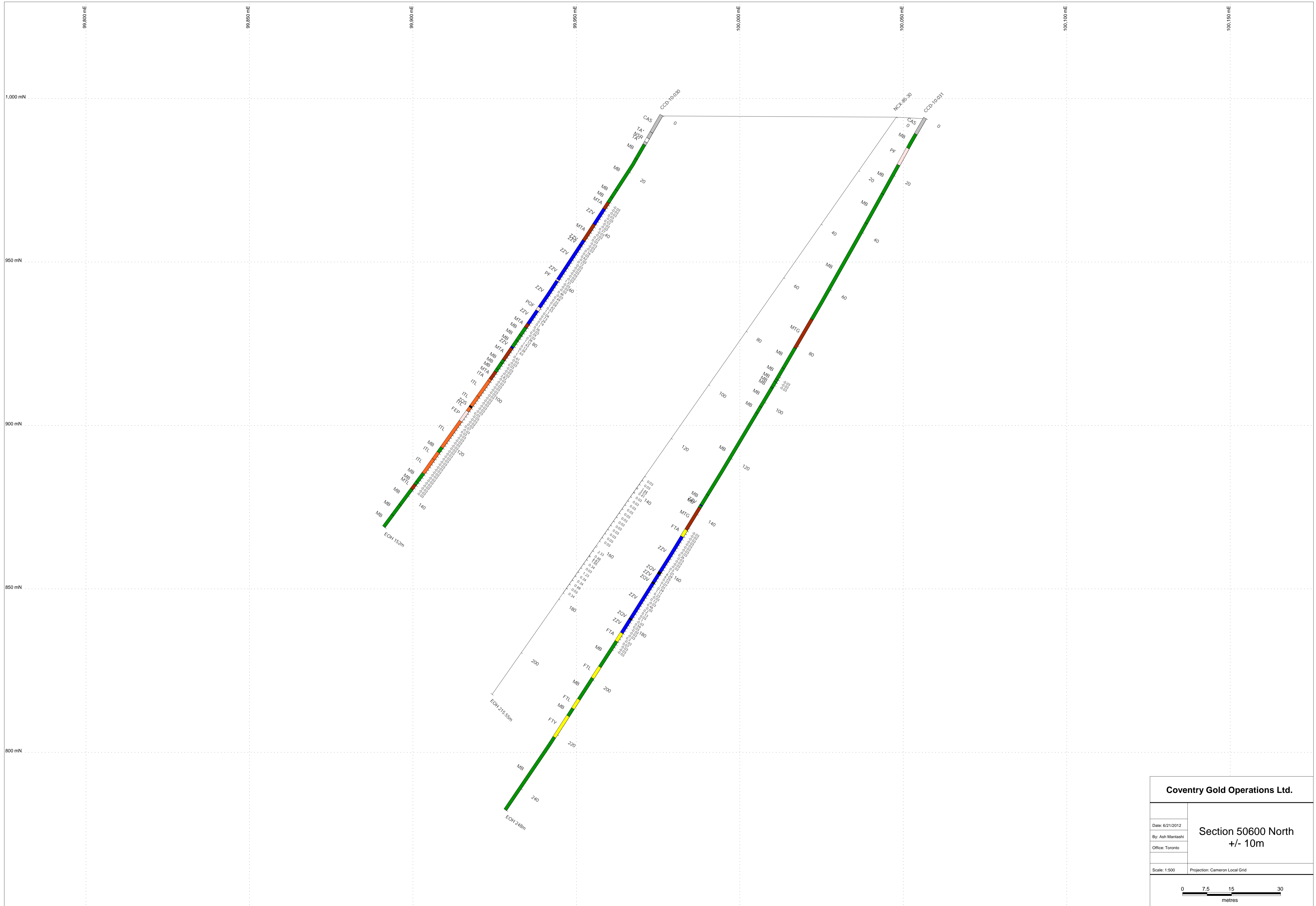
Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 50705 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



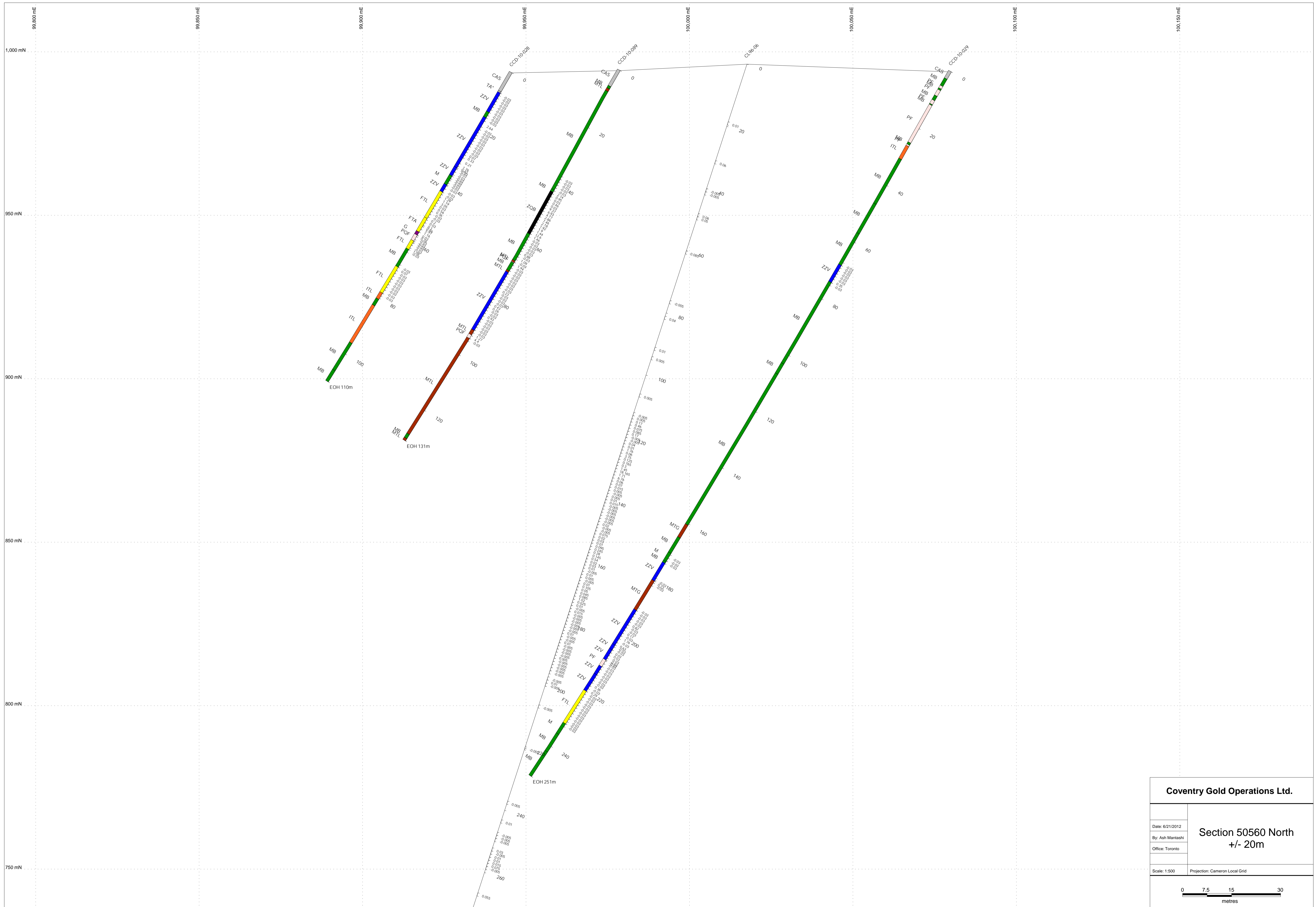
Coventry Gold Operations Ltd.	
Date: 6/21/2012	Section 50680 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



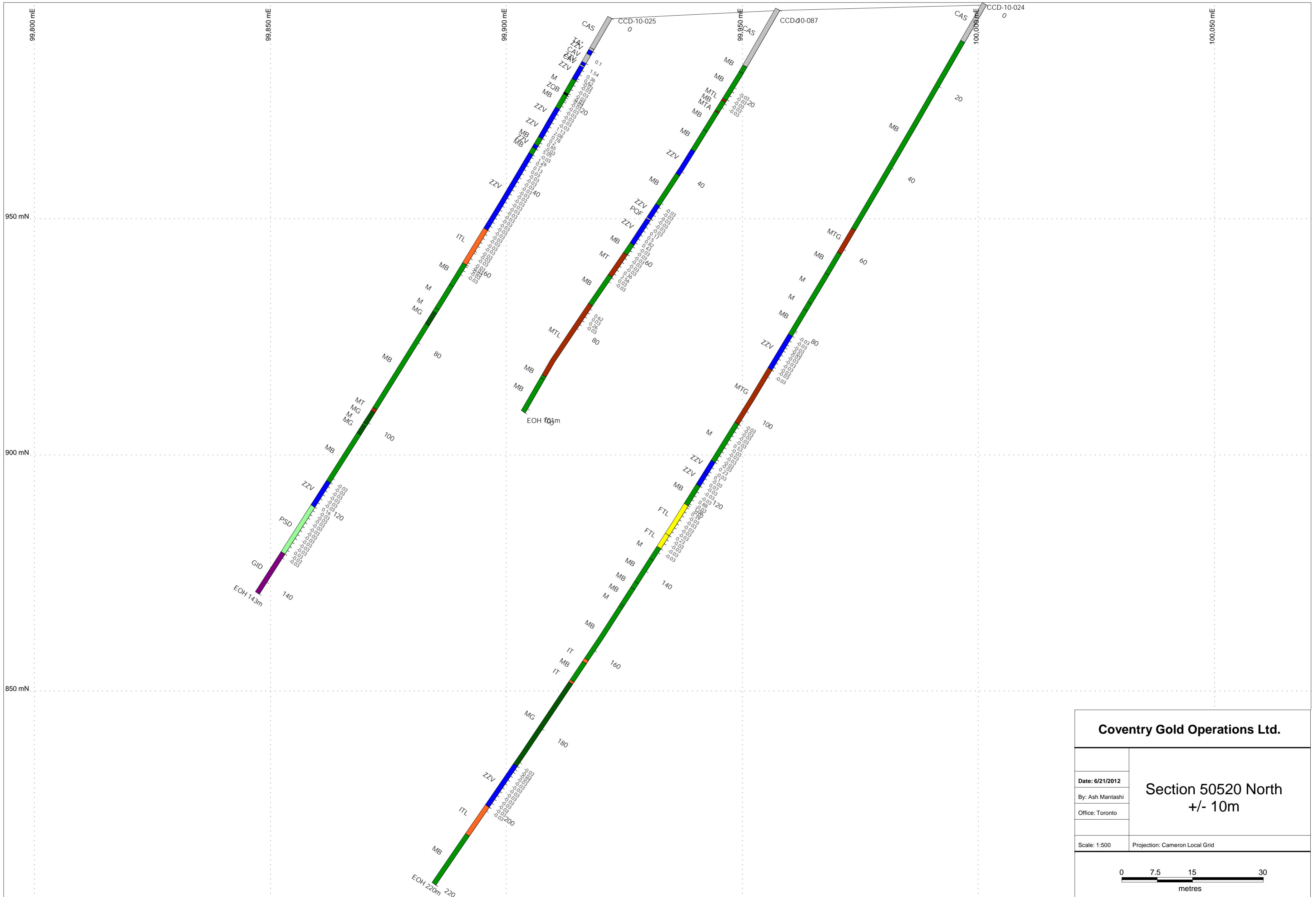
Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 50645 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



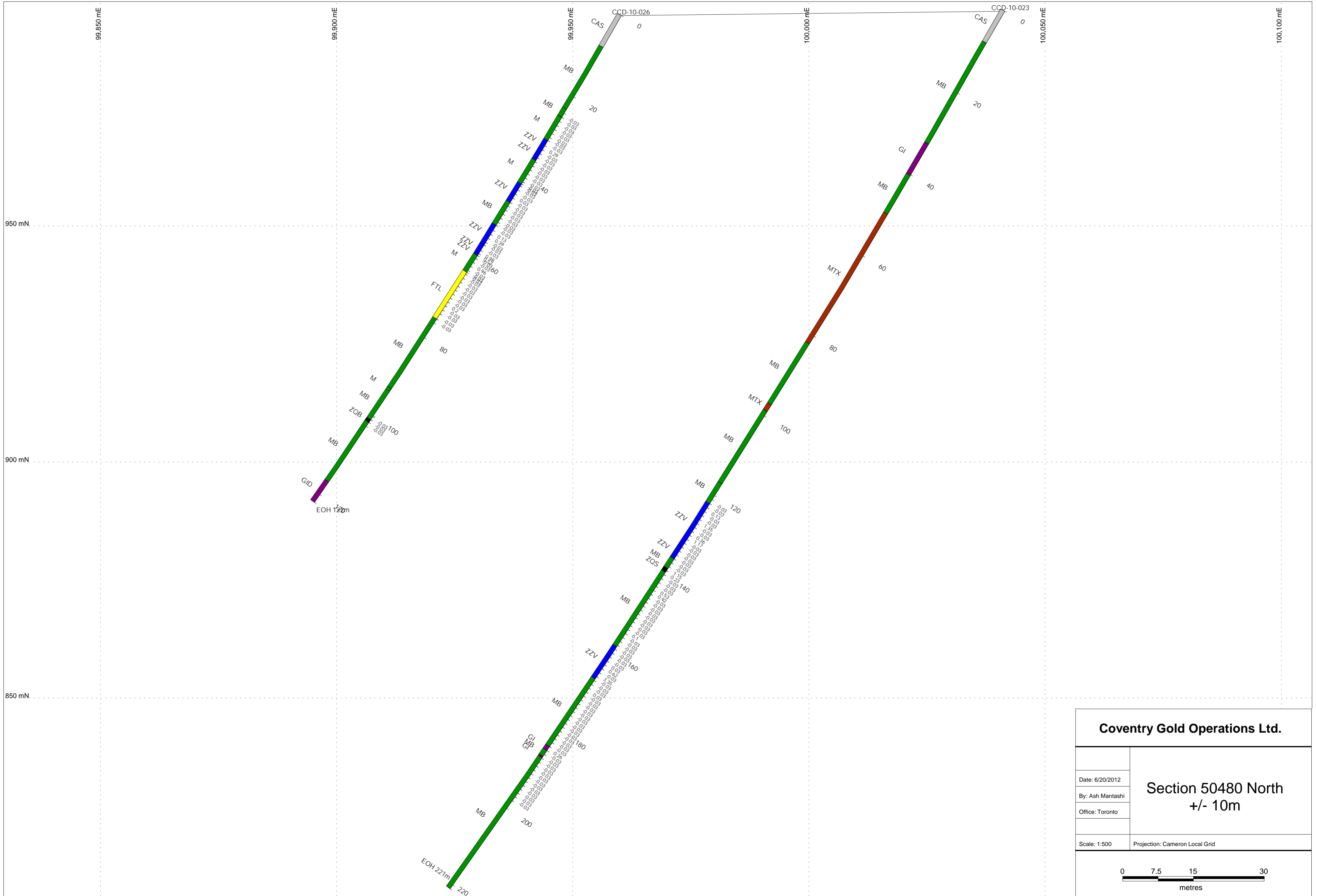
Coventry Gold Operations Ltd.	
Date: 6/21/2012	Section 50600 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



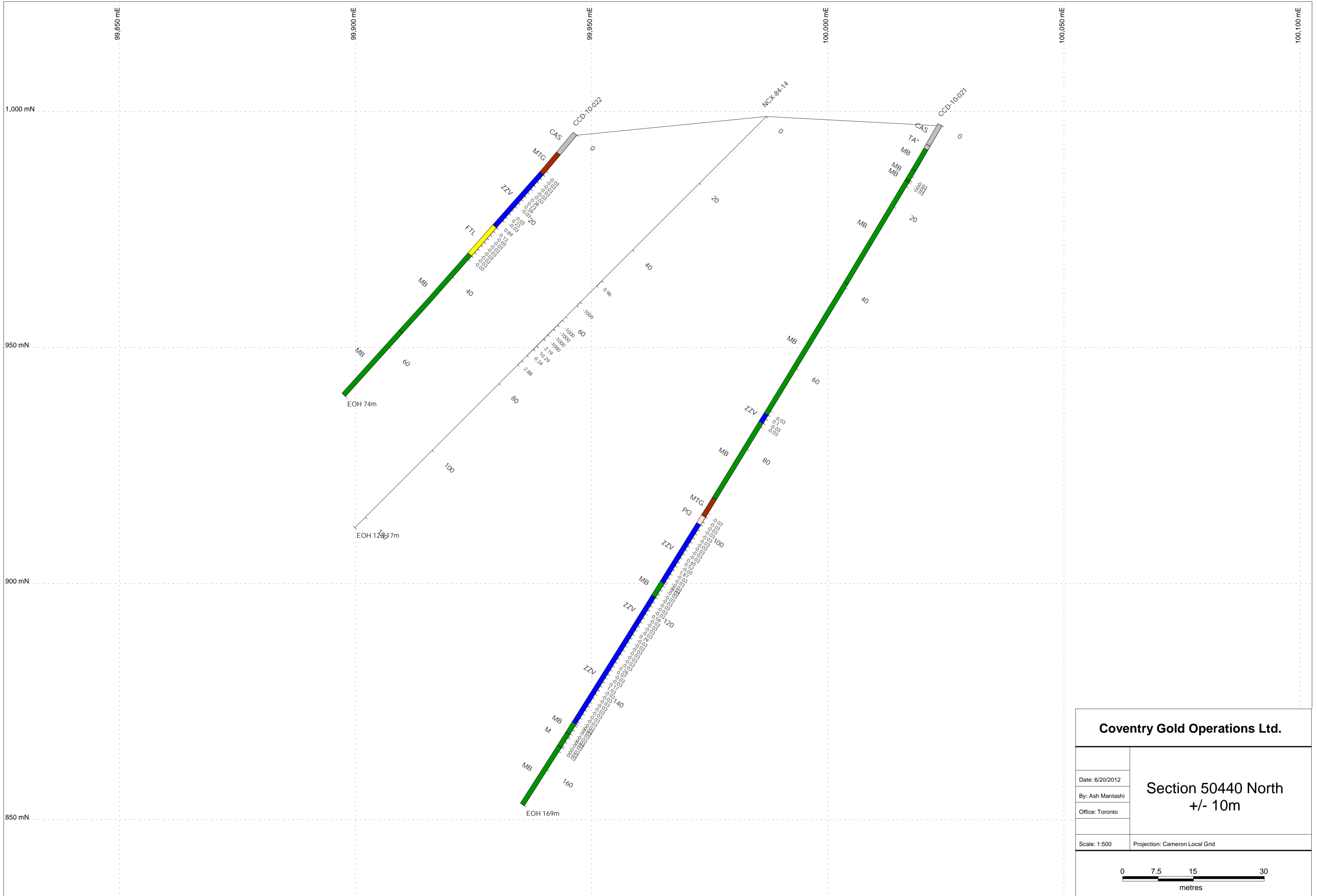
Coventry Gold Operations Ltd.	
Date: 6/21/2012	Section 50560 North +/- 20m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



Coventry Gold Operations Ltd.	
Date: 6/21/2012	Section 50520 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 50480 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid

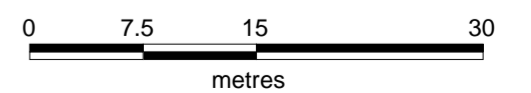


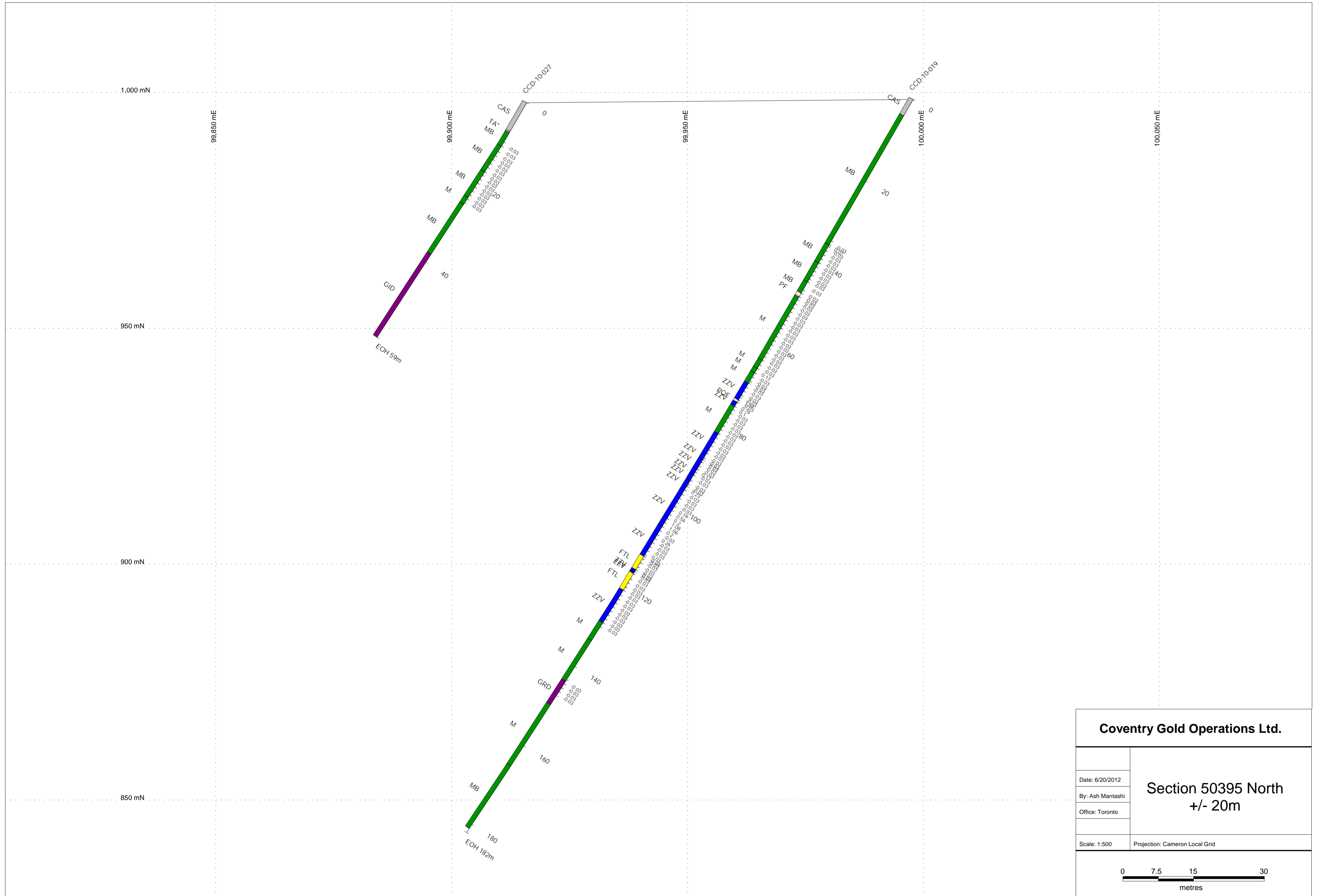
Coventry Gold Operations Ltd.

Date: 6/20/2012
 By: Ash Mantashi
 Office: Toronto

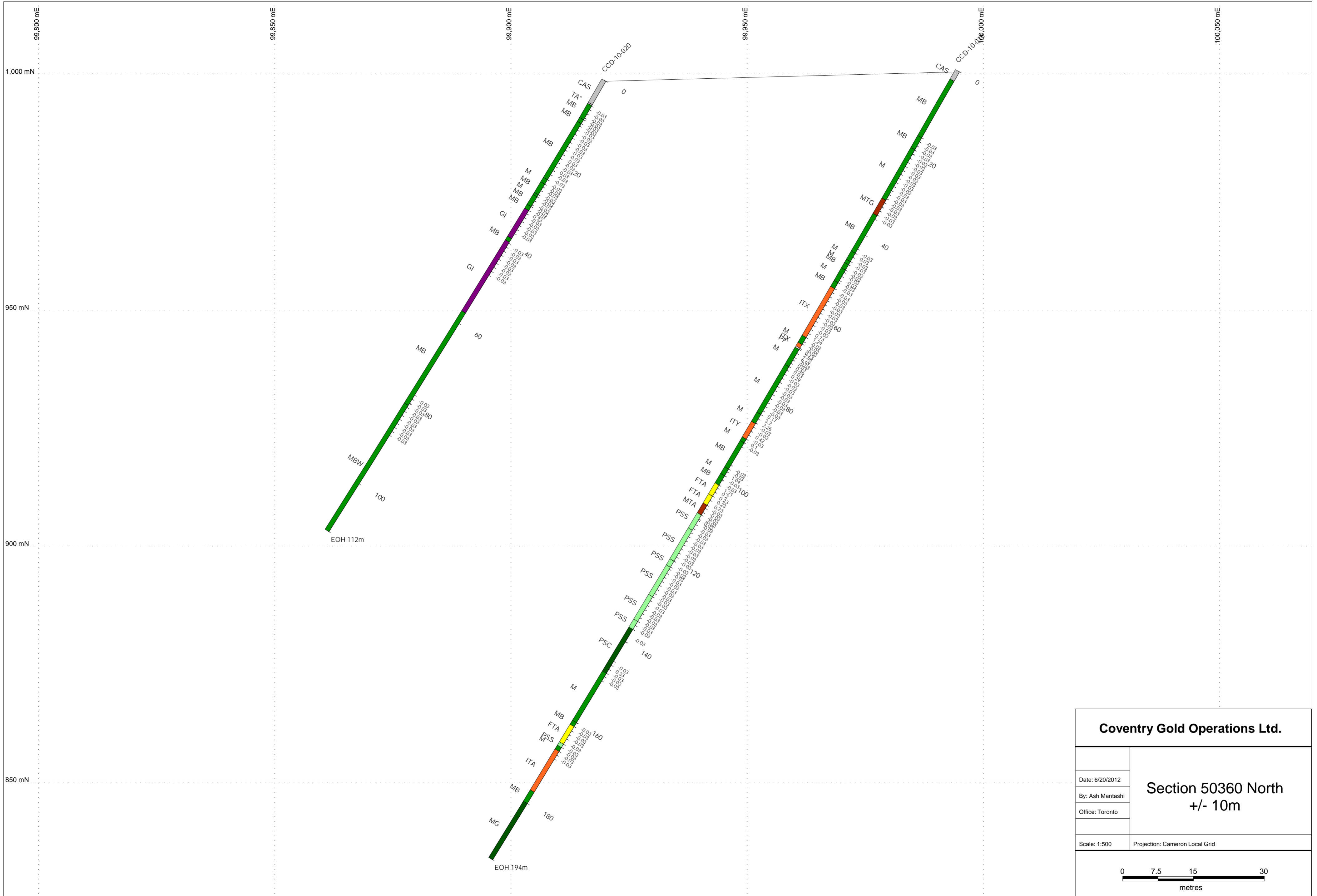
**Section 50440 North
 +/- 10m**

Scale: 1:500 Projection: Cameron Local Grid

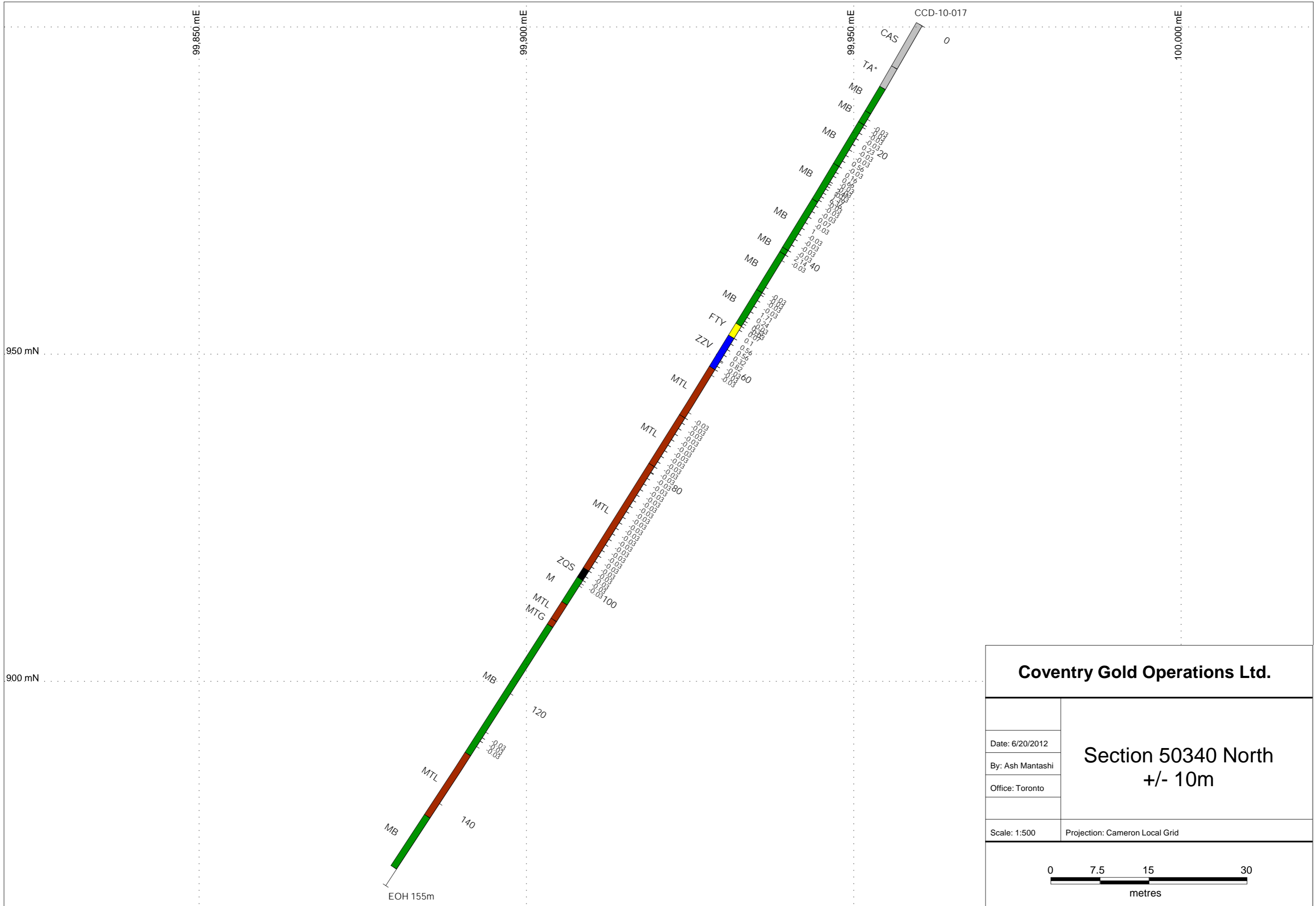




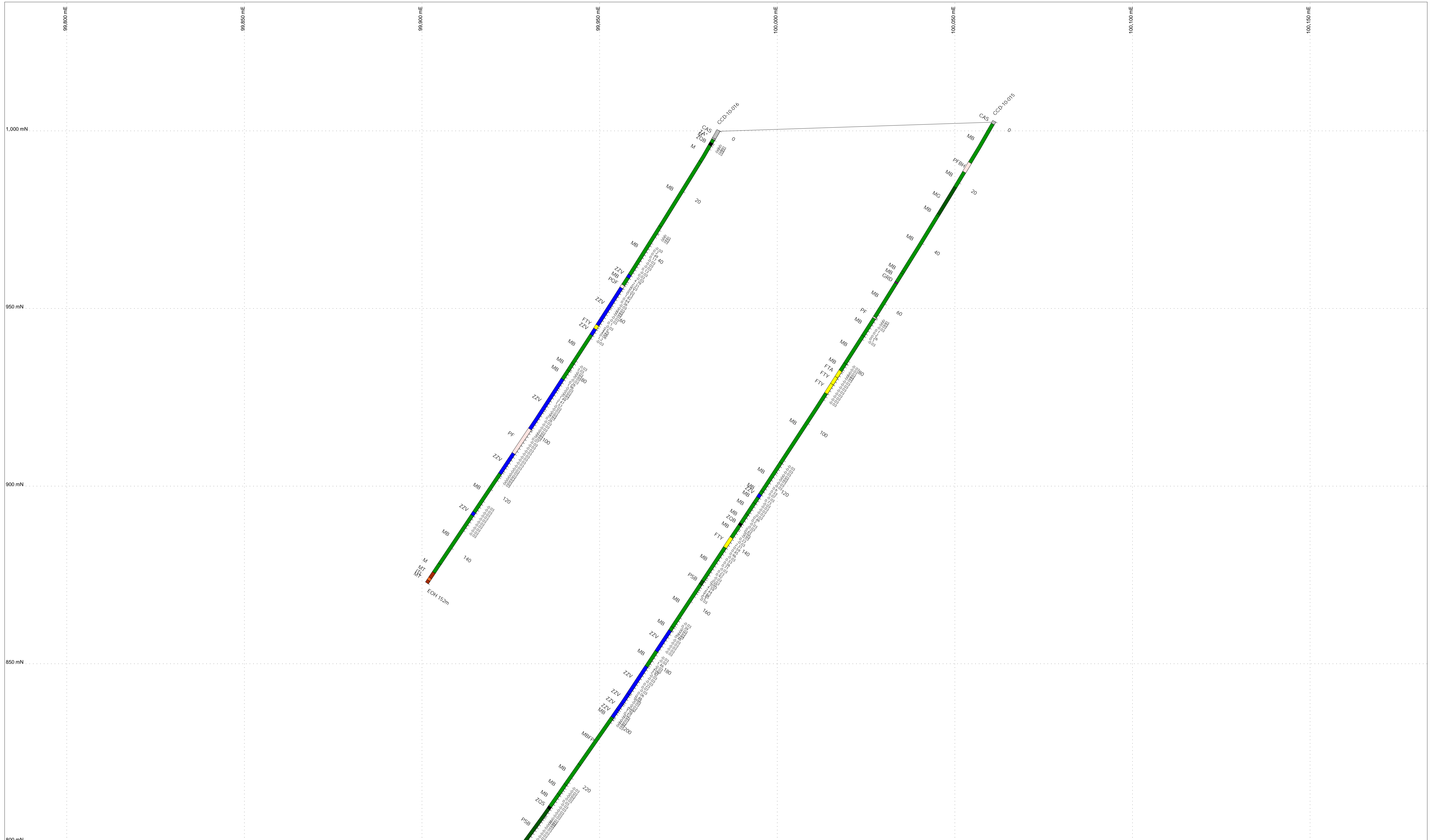
Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 50395 North +/- 20m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



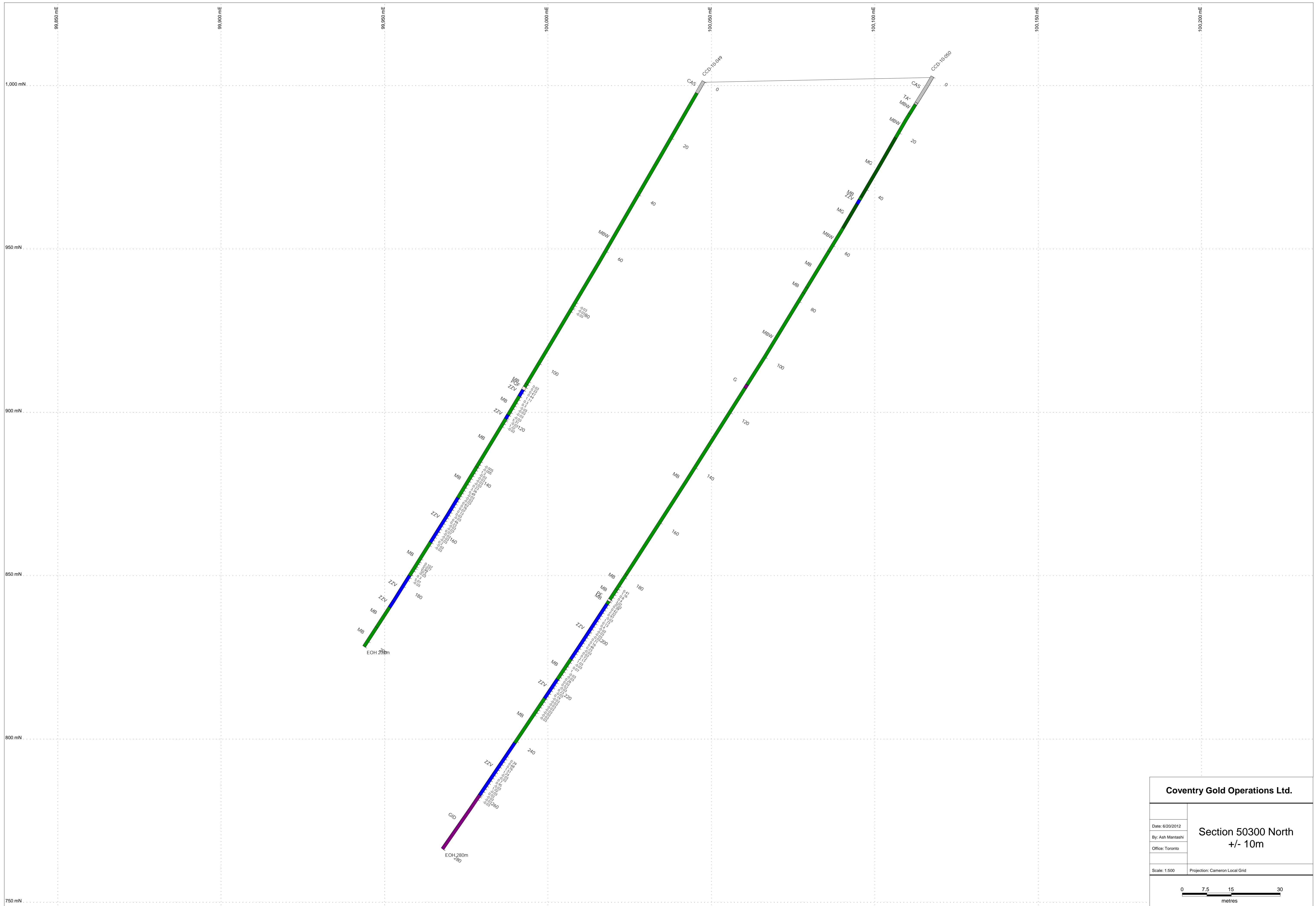
Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 50360 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



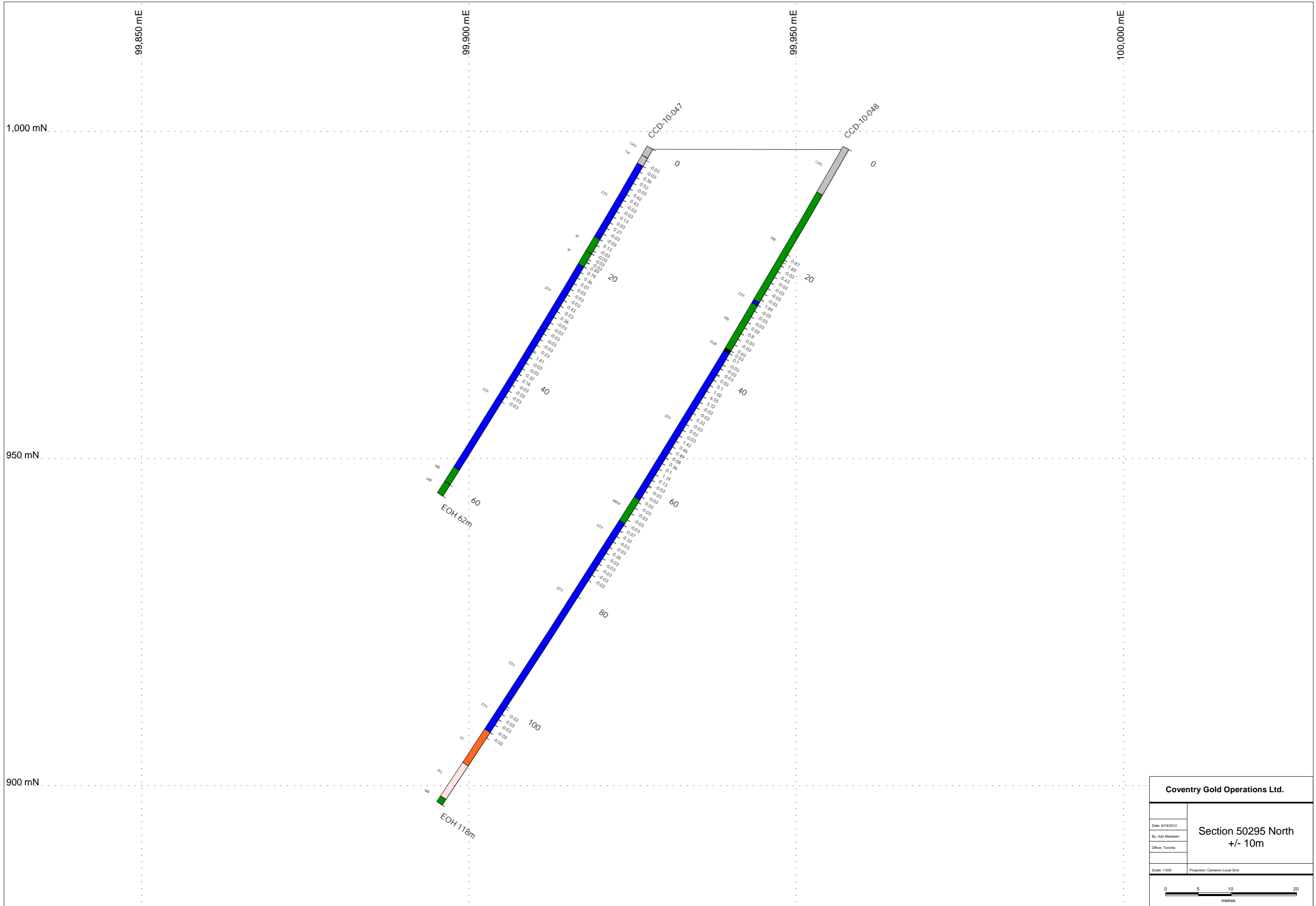
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Date: 6/20/2012	Section 50340 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



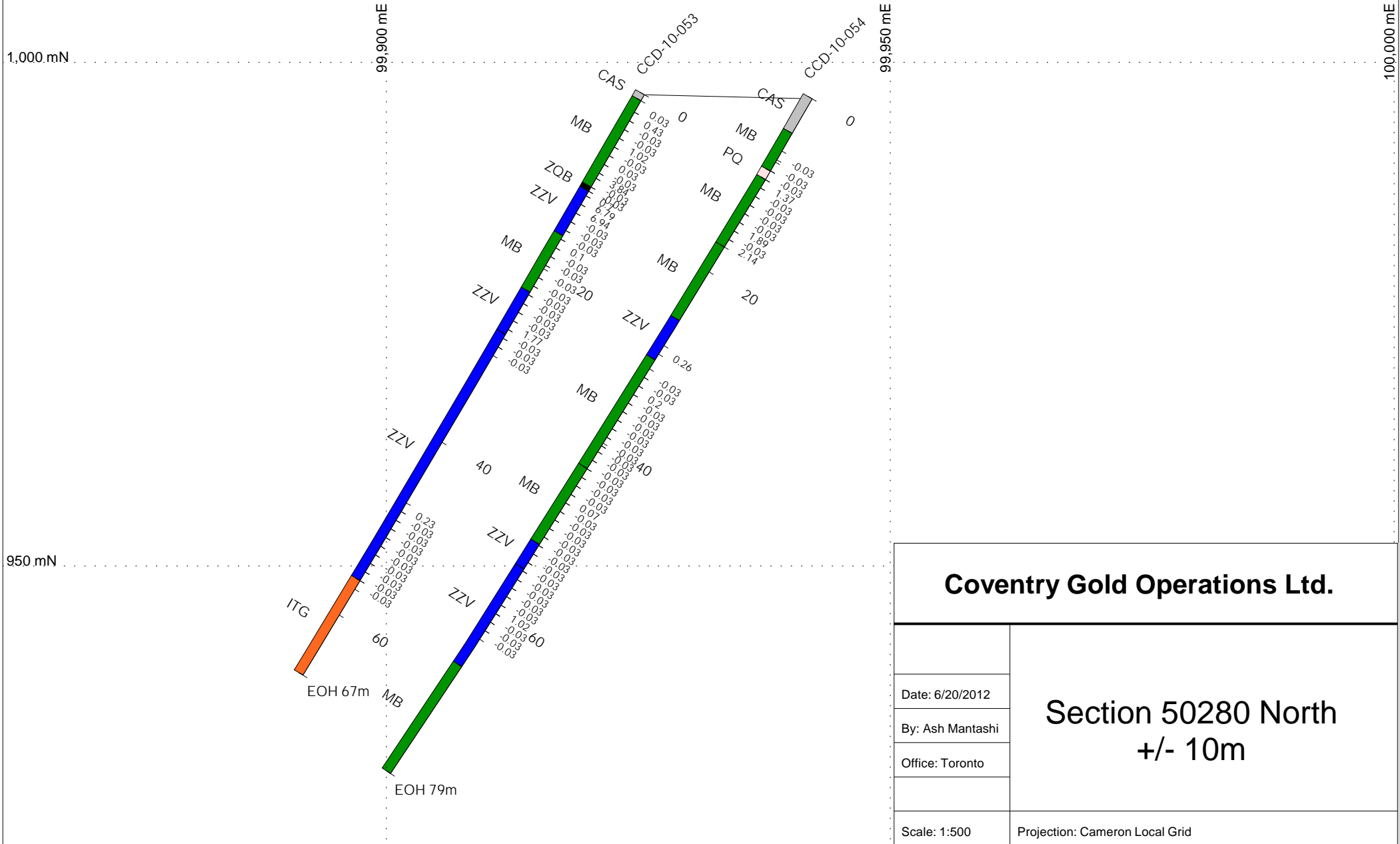
Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 50325 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 50300 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



Coventry Gold Operations Ltd.	
Date: 6/19/2012	Section 50295 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid

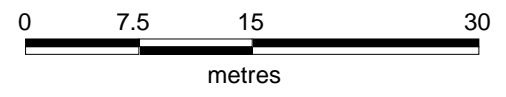


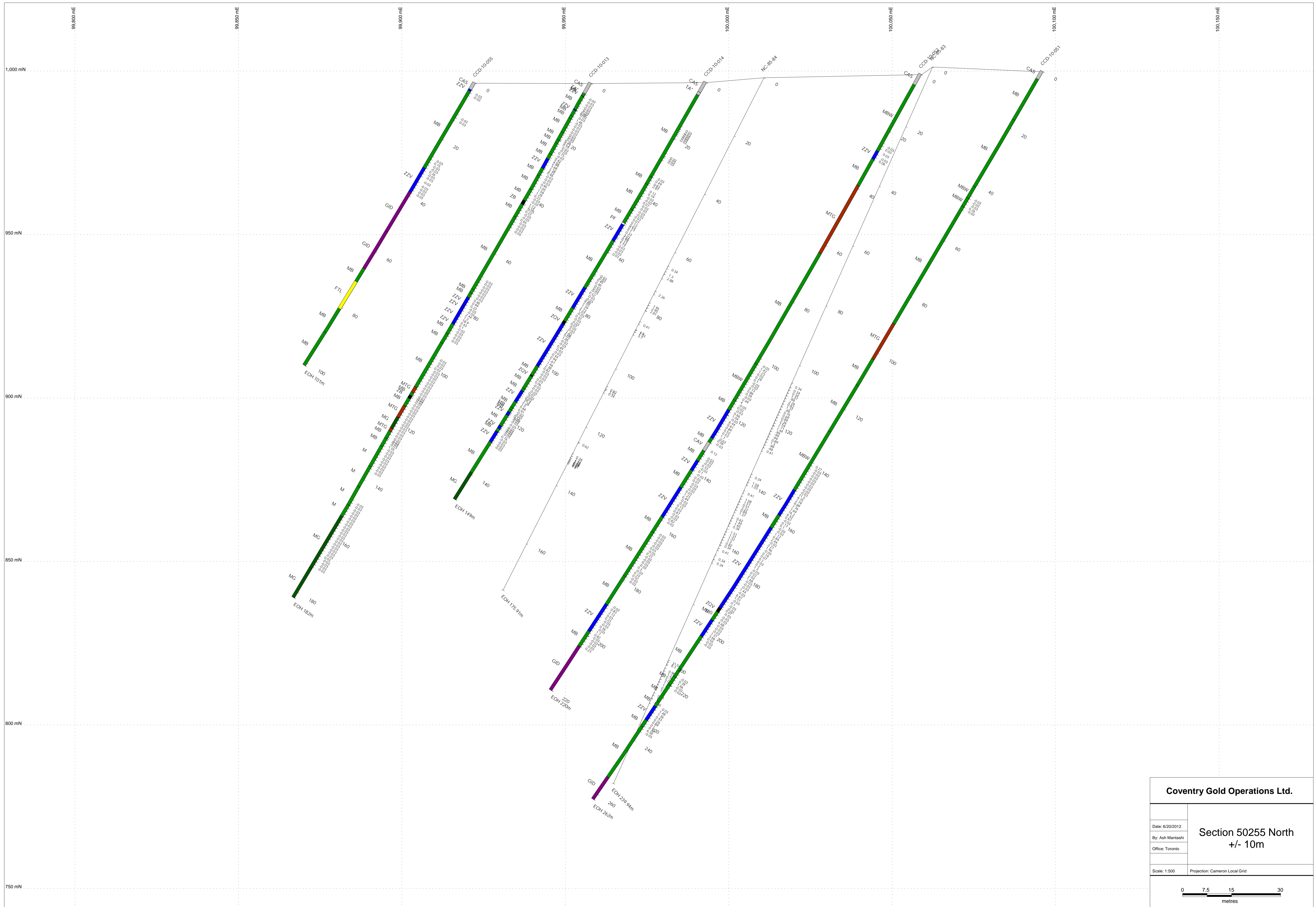
Coventry Gold Operations Ltd.

Date: 6/20/2012
 By: Ash Mantashi
 Office: Toronto

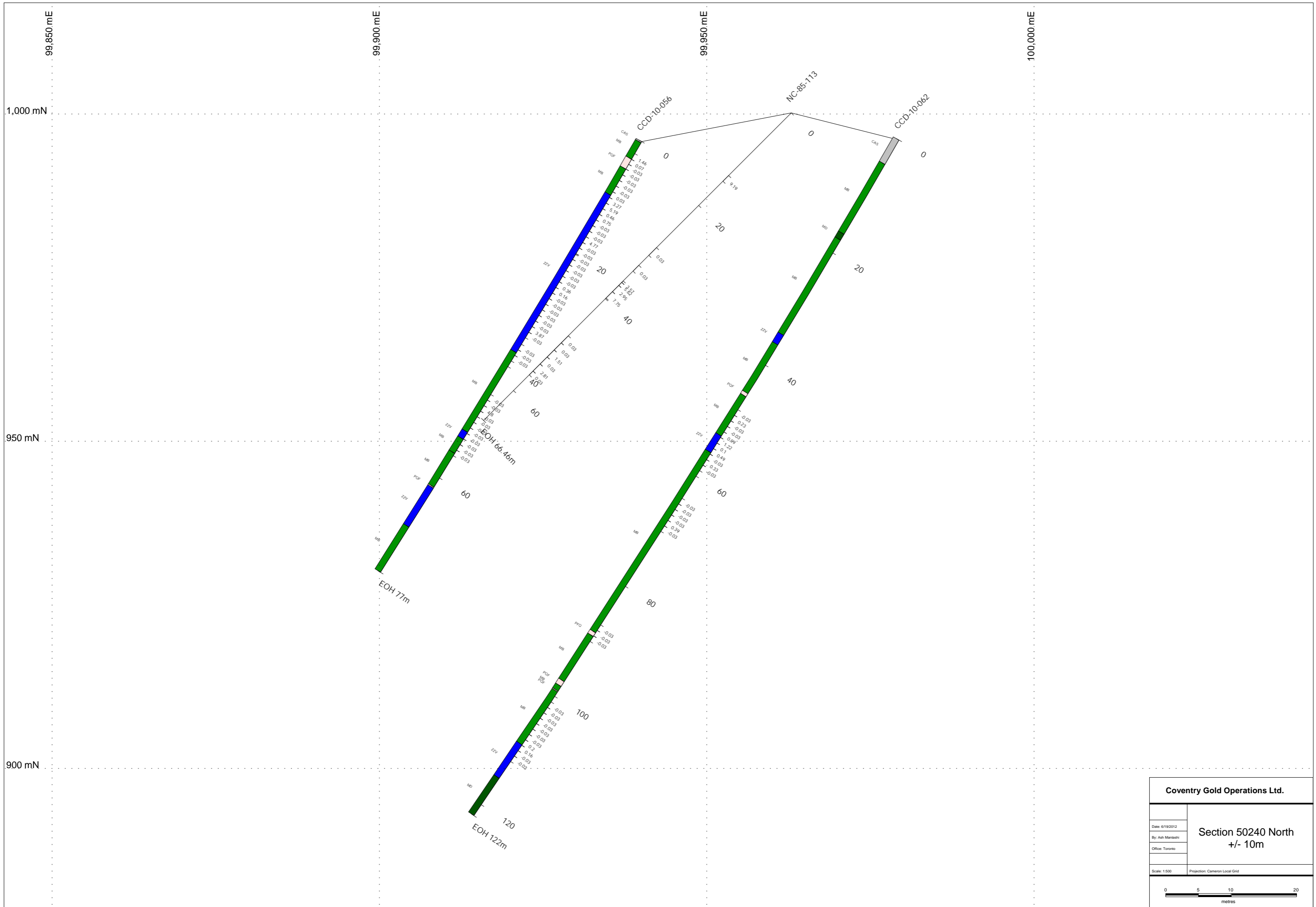
**Section 50280 North
 +/- 10m**

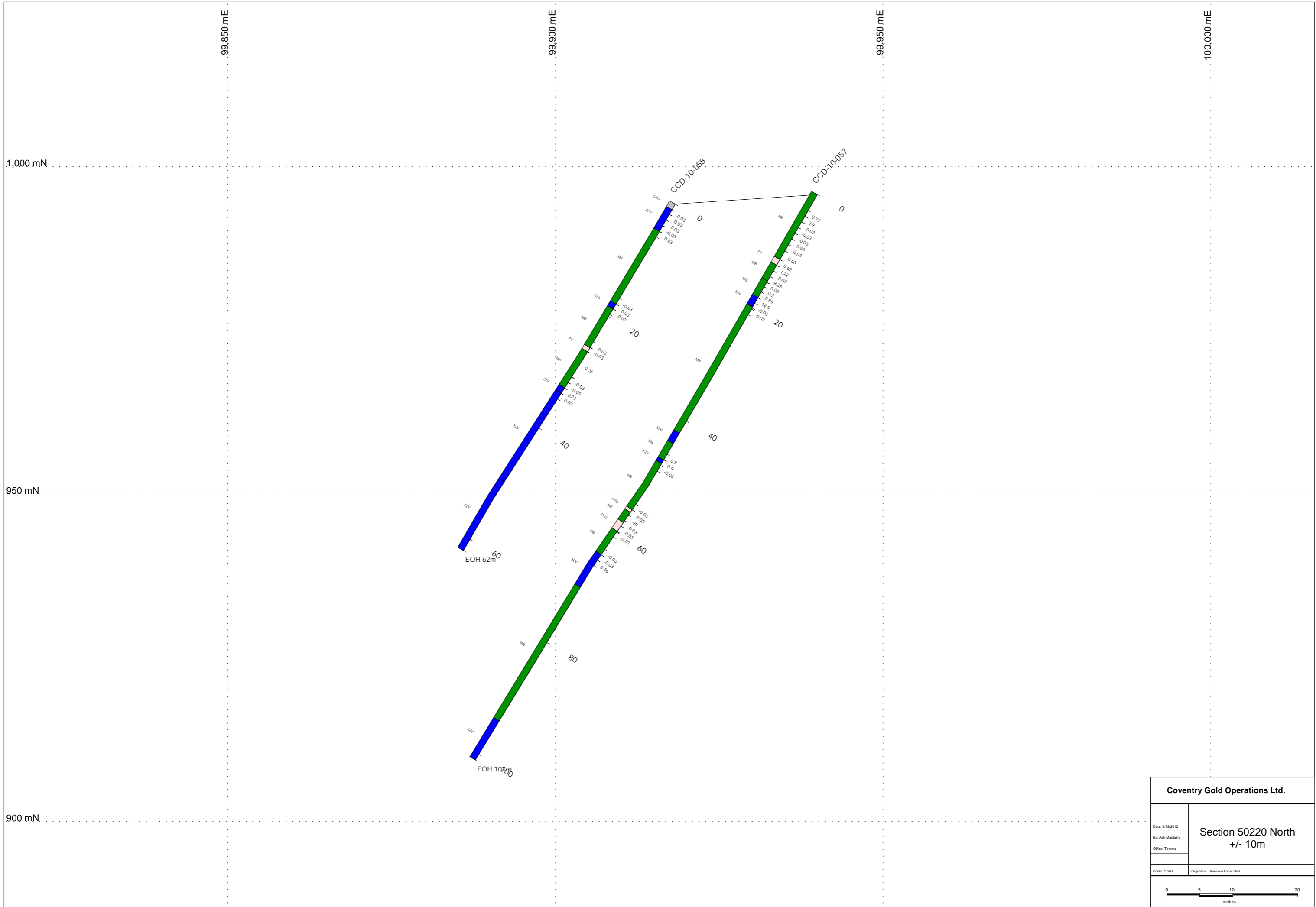
Scale: 1:500 Projection: Cameron Local Grid



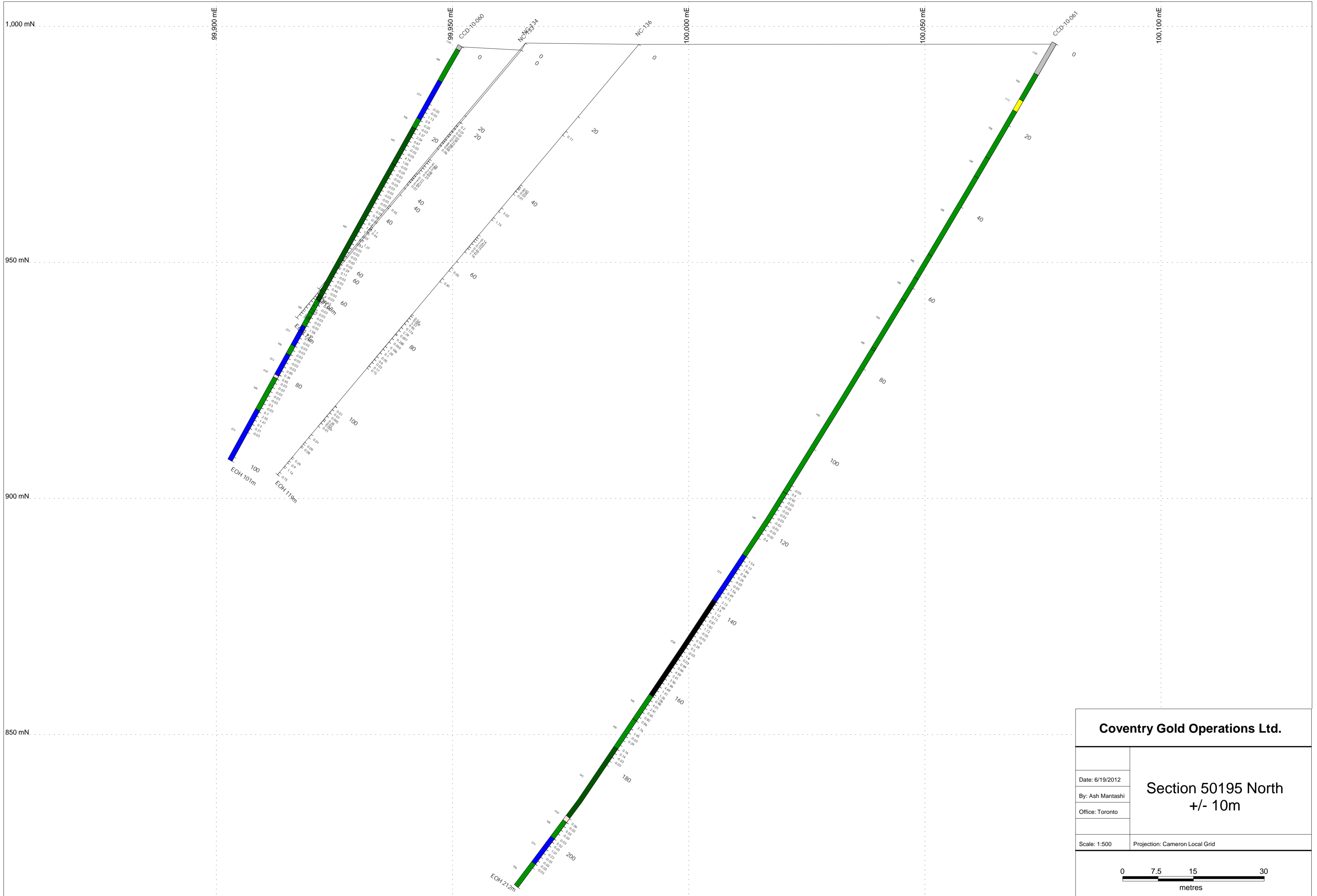


Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 50255 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid





Coventry Gold Operations Ltd.	
Date: 6/19/2012	Section 50220 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid

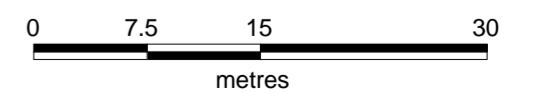


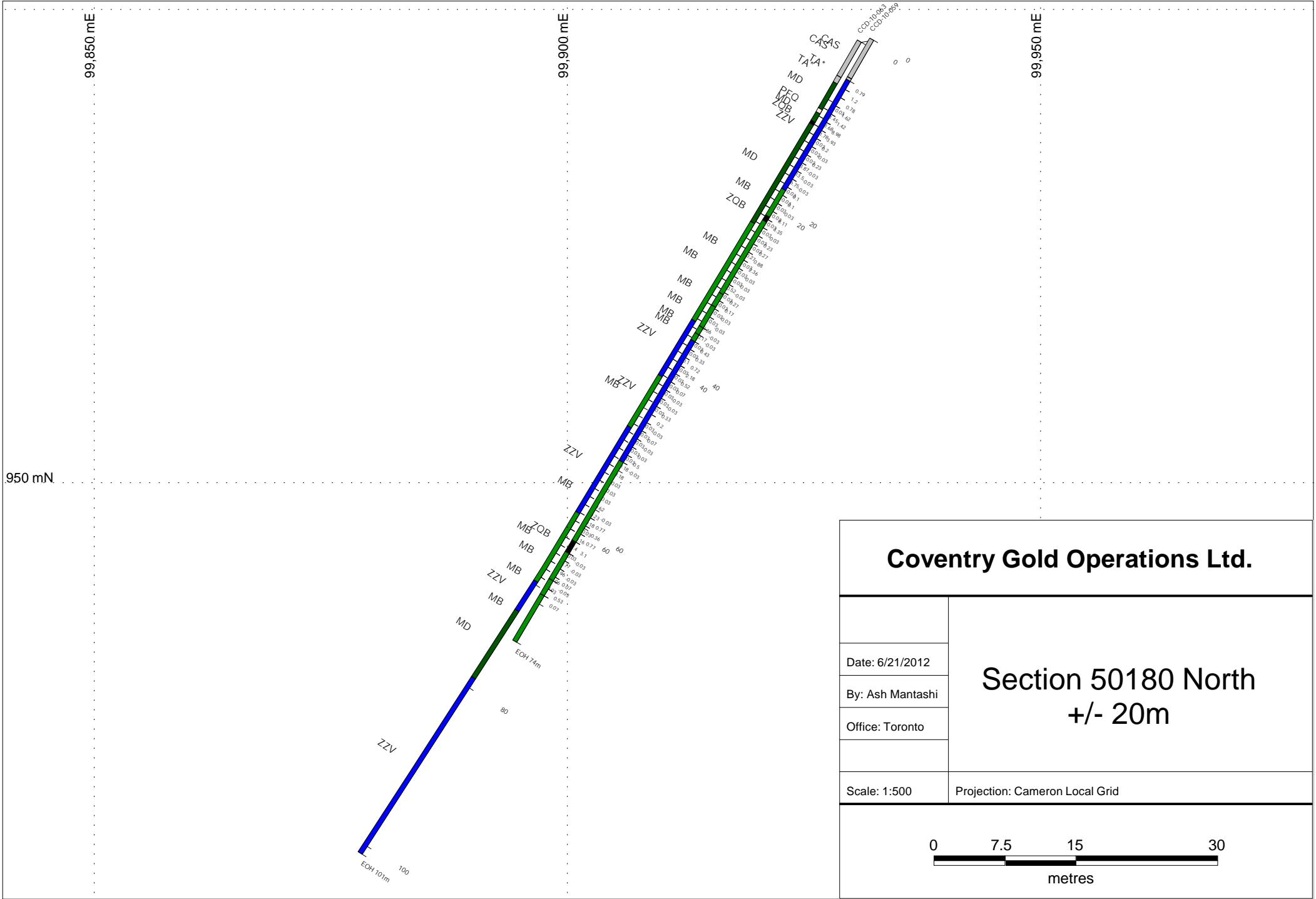
Coventry Gold Operations Ltd.

Date: 6/19/2012
 By: Ash Mantashi
 Office: Toronto

**Section 50195 North
 +/- 10m**

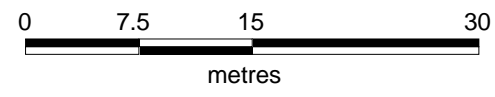
Scale: 1:500 Projection: Cameron Local Grid

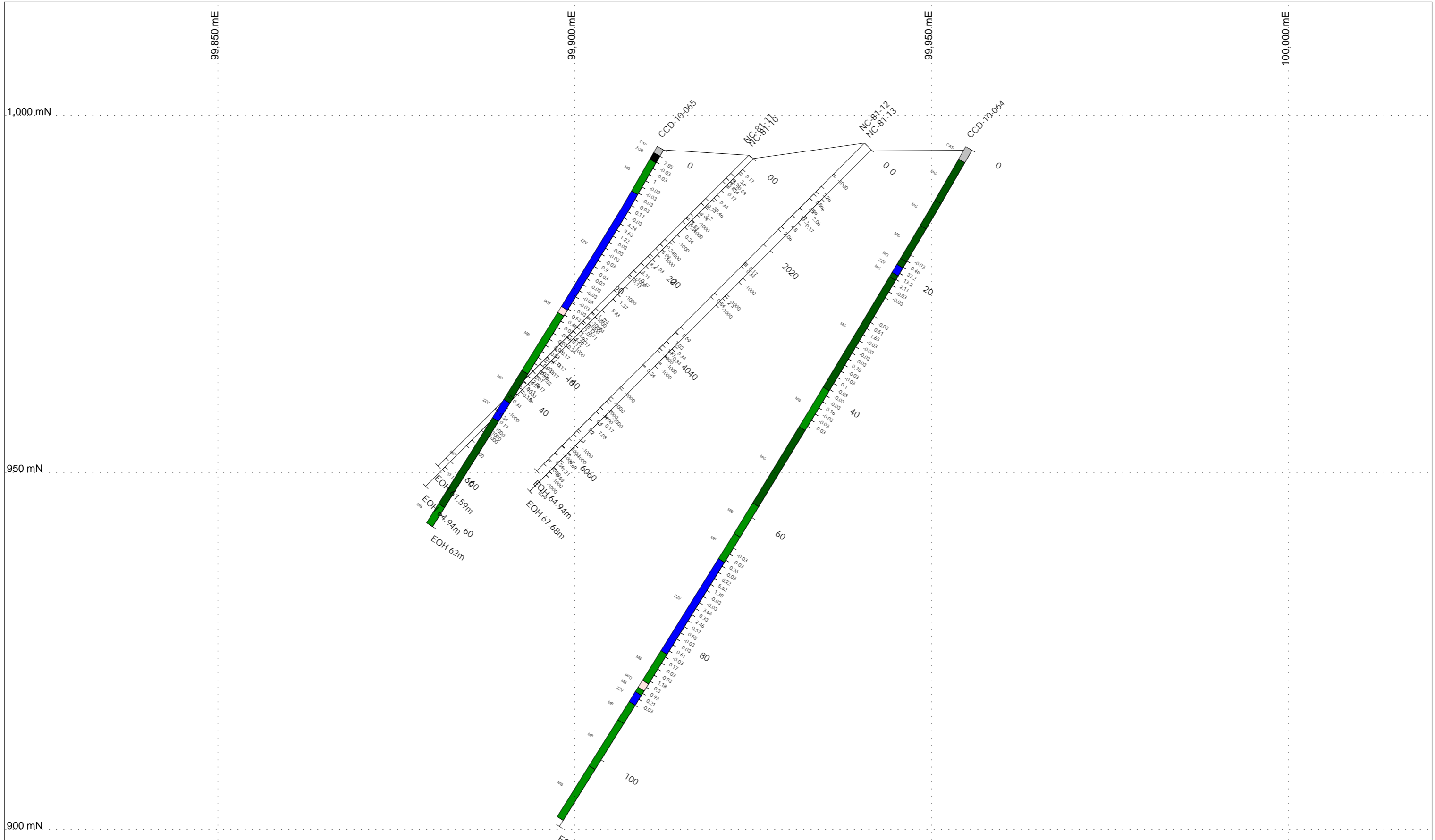




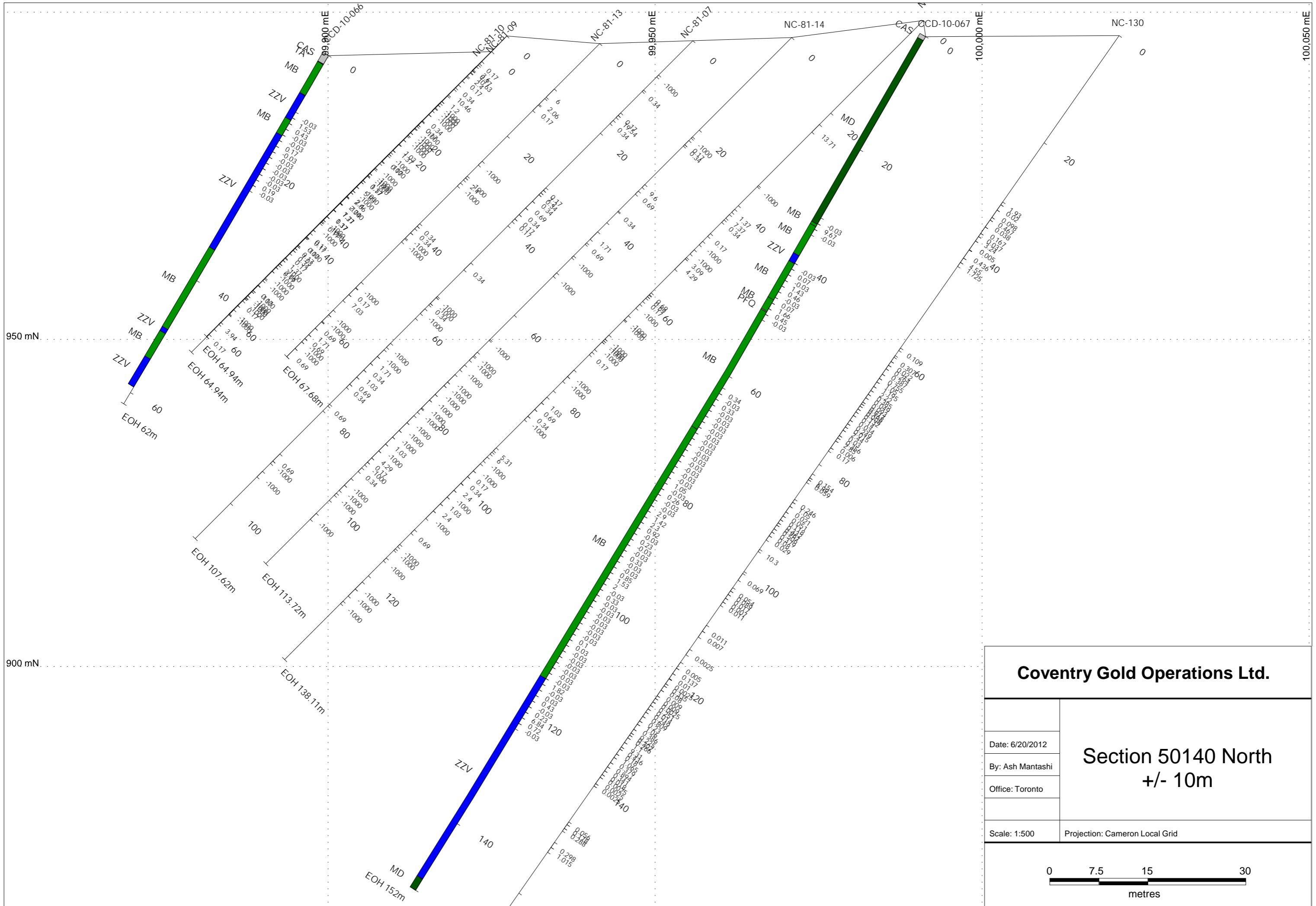
Coventry Gold Operations Ltd.

	<h2>Section 50180 North +/- 20m</h2>
Date: 6/21/2012	
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid





Coventry Gold Operations Ltd.	
Date: 6/19/2012	Section 50160 North
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



Coventry Gold Operations Ltd.

Date: 6/20/2012

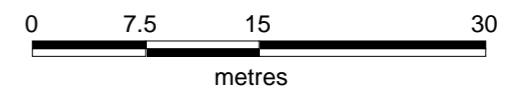
By: Ash Mantashi

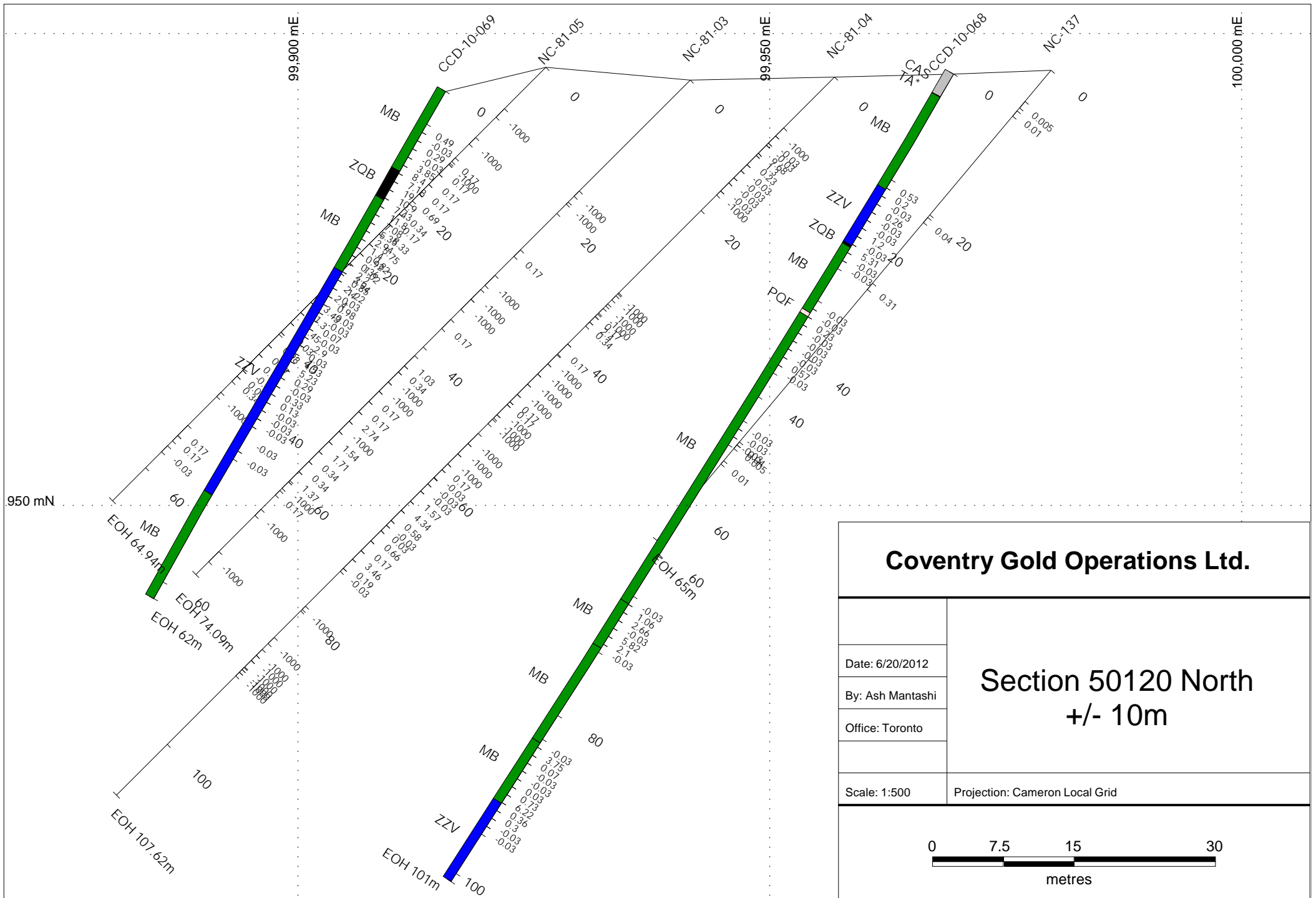
Office: Toronto

**Section 50140 North
+/- 10m**

Scale: 1:500

Projection: Cameron Local Grid





Coventry Gold Operations Ltd.

Date: 6/20/2012

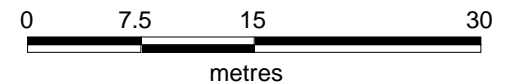
By: Ash Mantashi

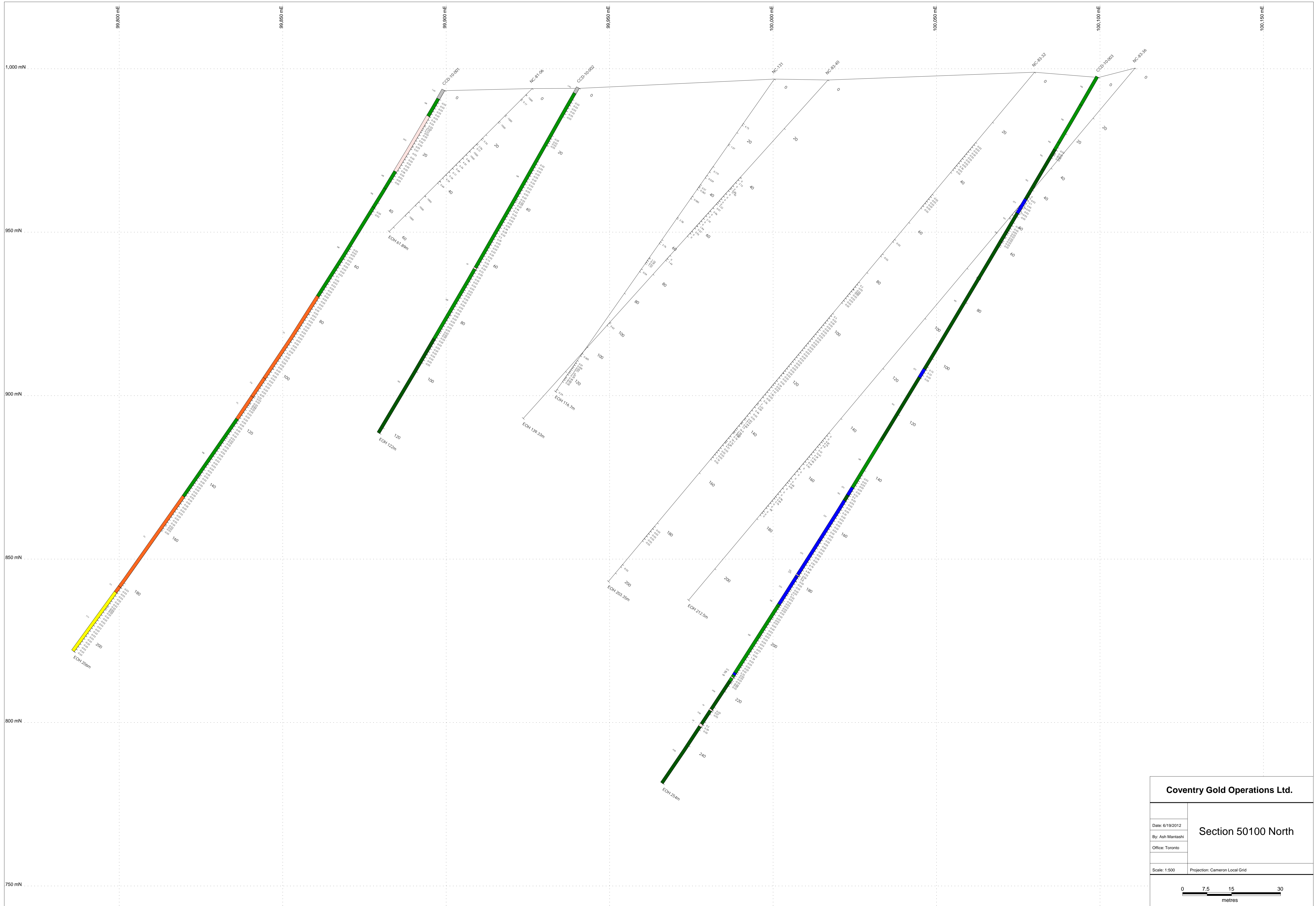
Office: Toronto

Section 50120 North +/- 10m

Scale: 1:500

Projection: Cameron Local Grid





Coventry Gold Operations Ltd.	
Date: 6/19/2012	Section 50100 North
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



Coventry Gold Operations Ltd.

Date: 6/20/2012

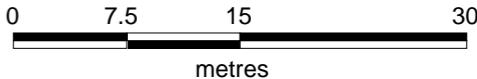
By: Ash Mantashi

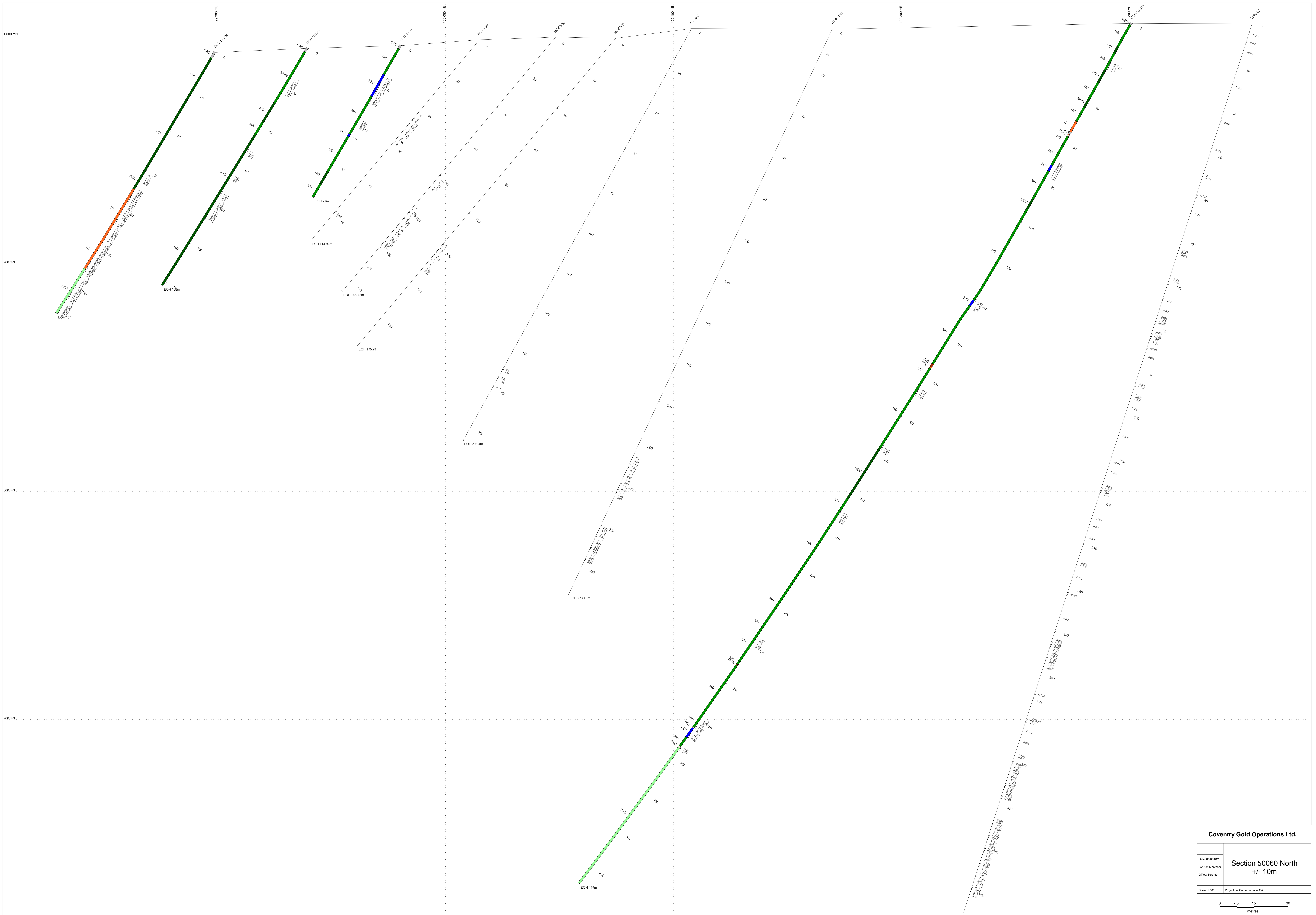
Office: Toronto

**Section 50075 North
+/- 10m**

Scale: 1:500

Projection: Cameron Local Grid





Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 50060 North +/- 10m
By: Ash Mansoori	
Office: Toronto	
Scale: 1:500	Projection: Canadian Local Grid

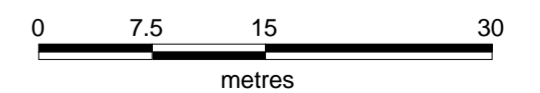


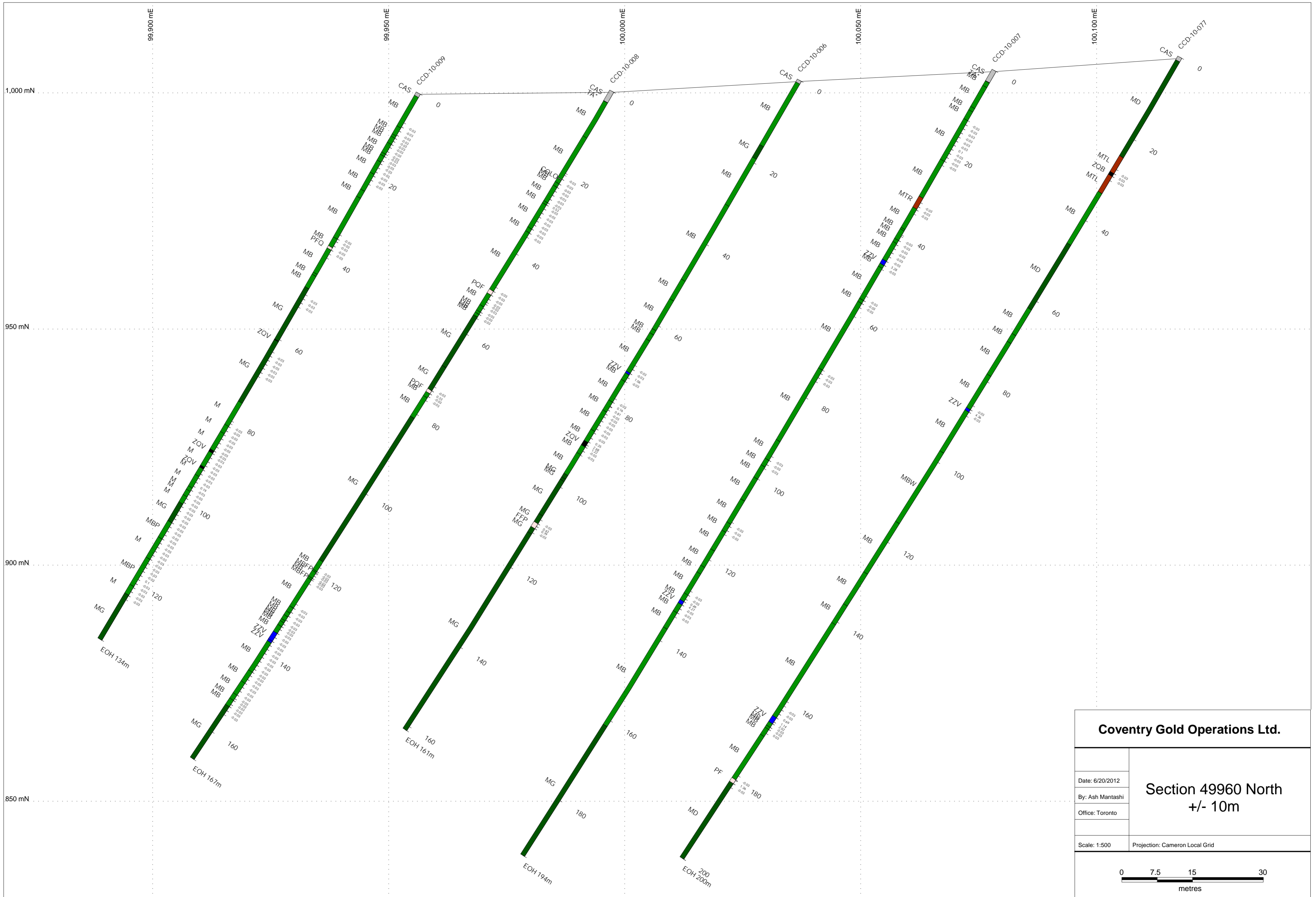
Coventry Gold Operations Ltd.

Date: 6/20/2012
 By: Ash Mantashi
 Office: Toronto

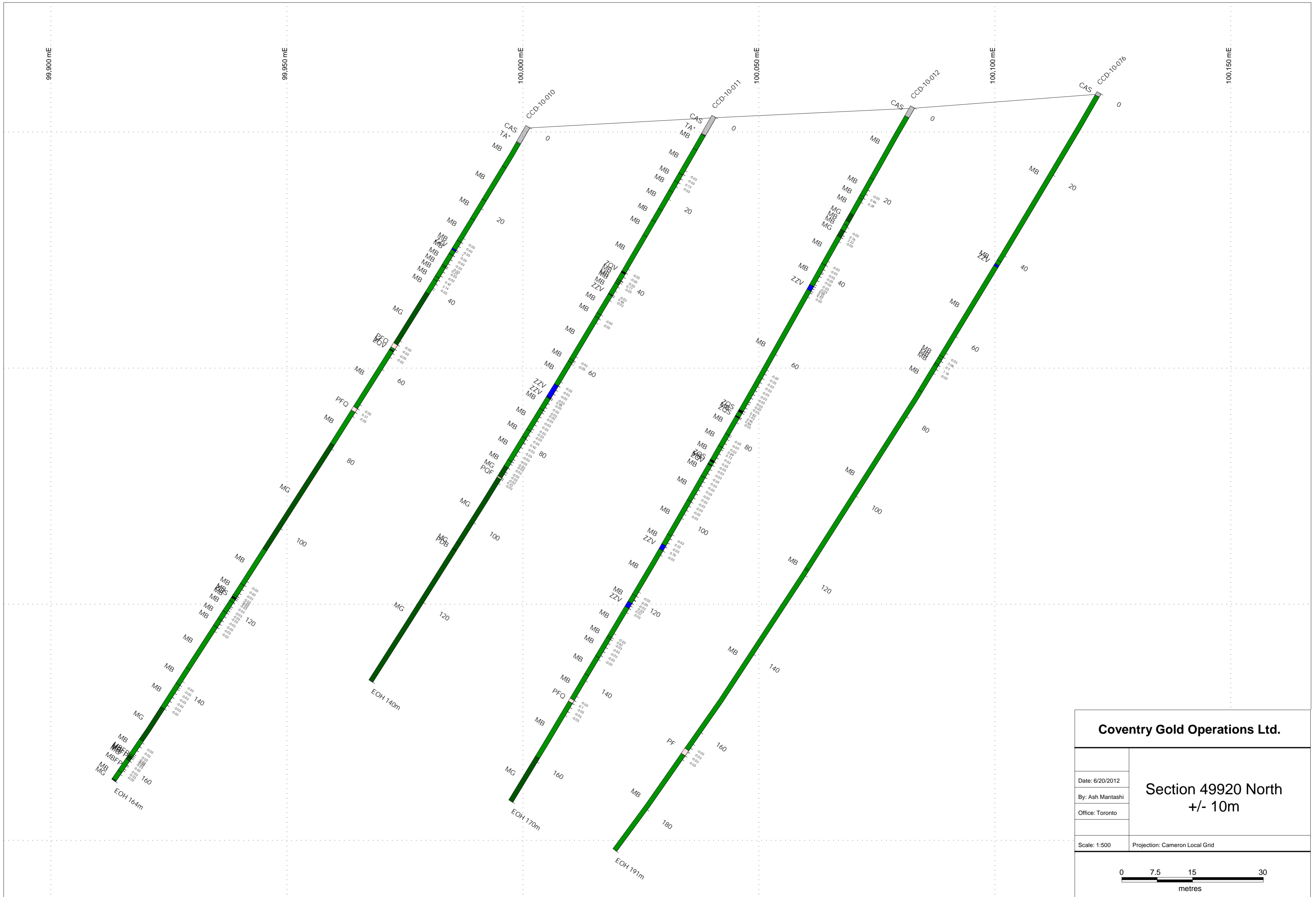
**Section 50035 North
 +/- 10m**

Scale: 1:500 Projection: Cameron Local Grid





Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 49960 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid



Coventry Gold Operations Ltd.	
Date: 6/20/2012	Section 49920 North +/- 10m
By: Ash Mantashi	
Office: Toronto	
Scale: 1:500	Projection: Cameron Local Grid

Appendix VI: Logging Codes

LITHOLOGY

Transported	Soils	NT*	Transported Materials (undifferentiated)	
		NR*		
		TA*	Alluvium & Fluvial Deposits	
		TW*		
		TC*		
		TE*		
		TP*		
		TJ*		
		TX*		
		TM*		
Regolith	Residual	TD*		
Mafic Rocks (M)	MPD	MPD	Post-Deformation Mafic Intrusive (eg Proterozoic Dolerite)	
		M	Undifferentiated mafic rock	
Mafic Intrusive Rocks	Undivided Gabbroic Rocks (G)	MG	Gabbro / Gabbroic rock - general (includes norite)	
		MGG	Magnetic gabbroic rock	
		MGM	Melanocratic gabbroic rock includes norite	
		MGF	Feldspathic gabbroic rock includes norite	
		MGN	Monzogabbro (alkali feldspar >10%)	
		MGQ	Quartz-bearing gabbroic rocks	
		MGQG	Quartz gabbro - Granophyric texture	
		MGA	Anorthosite	
		MGB	Mafic Layered Complex (undiff)	
		MD	Dolerite - general	
		MDG	Magnetic dolerite	
		MDM	Melanocratic dolerite	
		MDF	Feldspathic dolerite / microdolerite	
		MDQ	Quartz dolerite	
MDGQ	Granophyric dolerite			
Mafic Volcanic Rocks	Volcanic flow units	MB	Basalt to undiff mafic to intermediate volcanic	
		MBT	Tholeiitic basalt	
		MBK	Komatiitic or high magnesian basalt	
		MBMP	Porphyritic basalt - olivine/pyx phenocryst dominant	
	Porphyritic units	MBFP	Porphyritic basalt - plagioclase phenocryst dominant	
		MBP	Mafic porphyry	
		MBC	Coarse doleritic-textured mafic	
		MBQ	Quartz basalt	
		MBW	Pillow basalt	
		MBH	Basaltic hyaloclastite	
		MBN	Mafic peperite	
		MT	Basaltic / Mafic tuff - undifferentiated	
	Fragmentals	MTL	Basaltic / Mafic tuff - lithic	
		MTX	Basaltic / Mafic tuff - crystal	
		MTA	Basaltic / Mafic tuff - ash/lapilli	
		MTX	Basaltic breccia / Coarse pyroclastic	
		MTG	Basaltic agglomerate / fragmental	
		MTR	Basaltic autobreccia	
		U	Undifferentiated ultramafic rock	
		UB	Kimberlitic units	
Ultramafic Rocks (U)	Undivided Intrusive rocks	UC	Carbonatites	
		UL	Lamprophyres	
		UT	Lamproites	
		UN	Ultramafic layered intrusive (undiff)	
		Layered Intrusive rocks	UKO	Orthocumulate
			UKA	Adcumulate
			UKM	Mesocumulate
		Peridotites	UD	Dunite
			UP	Peridotite
		Pyroxenites	UX	Pyroxenite (undiff)
UXV	Olivine pyroxenite			
UXP	Orthopyroxenite			
UXC	Clinopyroxenite			
UXW	Websterite			
UXH	Hornblende pyroxenite			
UH	Hornblendite			
Extrusive rocks	UK		Komatiite - undifferentiated	
	UKS	Spinifex-textured komatiite		
	UKY	Ultramafic hyaloclastite		
	Metamorphosed Equivalents	UMR	Amphibole-chlorite ultramafic	
UMC		Chlorite-dominated ultramafic		
UMS		Serpentinite		
UMT		Talc-chlorite ultramafic		
UMB		Talc-carbonate ultramafic		
I		Intermediate volcanic (undifferentiated)		
Intermediate Volcanic Rocks (I)	Undivided			
		IA	Andesitic volcanic	
		IAB	Basaltic andesite	
Andesites		IL	Latite	

LITHOLOGY

		IR	Trachyte
		IRA	Trachyandesite
		IH	Tephritic volcanic
		IP	Phonolitic volcanic
	Porphyritic Units	IAOP	Porphyritic andesite - phenocrysts undefined
		IAAP	Porphyritic andesite - biotite or amphibole phenocrysts
		IAPP	Porphyritic andesite - olivine or pyx phenocrysts
		IAFP	Porphyritic andesite - feldspar-dominant phenocrysts
		IAW	Pillowed andesite
		IAH	Andesitic hyaloclastite
	Fragmentals	IAN	Intermediate peperite
		IT	Intermediate tuff (undiff)
		ITL	Intermediate lithic crystal tuff
		ITY	Intermediate crystal tuff
		ITA	Intermediate tuff - ash/lapilli
		ITX	Intermediate breccia / Coarse pyroclastic
		ITG	Intermediate agglomerate / fragmental
		ITR	Intermediate autobreccia
Felsic Volcanic Rocks (F)	Undivided	F	Felsic volcanic (undifferentiated)
	Flows	FD	Dacite
		FR	Rhyolite
		FG	Obsidian or volcanic glass - uncertain classification
		FE	Feldspathoid-rich volcanic
	Felsic porphyrys, flows or subvolcanic sills/dykes (P)	FQP	Quartz porphyry - volcanic context
		FFP	Feldspar porphyry - volcanic context
		FEP	Quartz-feldspar porphyry - volcanic context
		FAP	Amphibole / biotite-feldspar +/- quartz porphyry
			Felsic hyaloclastic
			Felsic peperite
	Fragmentals (T)	FT	Felsic tuff (undifferentiated)
		FTL	Felsic lithic crystal tuff
		FTY	Felsic crystal tuff / Quartz-eye tuff
		FTA	Felsic ash / lapilli / Vitric tuff
		FTX	Felsic breccia
		FTT	Felsic pyroclastic - Ignimbrite
Felsic-Intermediate Intrusive Rocks (G)	Undivided	G	Granitoid (undifferentiated)
	Dioritic Rocks (I)	GI	Intermediate dyke (undifferentiated)
		GID	Diorite
		GIDQ	Quartz diorite / Trondhjemite
		GIM	Monzodiorite
		GIMQ	Quartz monzodiorite
	Granitic Rocks (R)	GRT	Tonalite
		GRD	Granodiorite
		GR	Granite
		GRA	Alkali Feldspar Granite
		GRQ	Quartz-rich granitic rock
	Syenitic Rocks (S)	GSM	Monzonite
		GSMQ	Quartz monzonite
		GS	Syenite
		GSQ	Quartz syenite
	Foid-rich cg intrusives (F)	GSA	Alkali feldspar +/- quartz syenite
		GF	Feldspathoid-rich Intrusive/Foidolite
		GFS	Foid-rich syenite / Foid monzosyenite
		GFM	Foid-rich diorite rocks
	General (A)	GA	Microgranite / Felsite or Aplite
		GAP	Pegmatite
		GAG	Greisen
Porp	Porphyritic Rocks (P)	P	Porphyry intrusive (undifferentiated)
		PF	Feldspar porphyry
		PQ	Quartz porphyry
		PQF	Quartz-feldspar porphyry
		PFQ	Feldspar quartz porphyry
		PB	Biotite aphyric porphyry
		PBF	Biotite feldspar porphyry
		PC	Chloritic aphyric porphyry
		PFB	Feldspar biotite porphyry
		PFBH	Feldspar biotite hornblende porphyry
		PFQB	Feldspar quartz biotite porphyry
		PFQH	Feldspar quartz hornblende porphyry
Sedimentary Rocks (S)	Undivided	S	Sediments (undifferentiated)
	Mud-silt size	SA	Argillites (undifferentiated), grain size <0.05 mm
		SAS	Siltstone
		SAF	Mudstone, shale & slate
		SAL	Lithic argillite
		SAD	Calcareous argillite / Marl
		SAP	Micaceous shale / mudstone
		SAY	Finely-laminated/graded argillites, minor sands

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		SAG	Graphitic or carbonaceous argillites
	Sand size	SS	Sandstone / arenite (undifferentiated), grain size >0.05 mm <2 mm
		SSP	Micaceous sandstone
		SSL	Lithic sandstone
		SSG	Graphitic or carbonaceous sandstone
		SSD	Calcareous sandstone
		SSQ	Quartzite
		SSA	Arkose & feldspathic sandstone
		SSW	Greywacke / Turbidite
	* second qualifier can include	SS*B	Pebbly sandstone
	Arkose (A), Greywacke (W)	SS*K	Cobbly sandstone
	Micaceous (P), Lithic (L)	SS*F	Fine-grained sandstone
	Graphitic (G), Calcareous (D)	SS*M	Medium-grained sandstone
	Quartz (Q)	SS*C	Coarse-grained sandstone
		SSY	Finely-bedded/graded sandstone
		SSH	Finely-interbedded / laminated sandstone & argillite
	Sedimentary Breccia (X)	SX	Sedimentary breccia (undifferentiated)
	& Conglomerate / Rudite (R)	SXM	Monomictic sedimentary breccia
	* 'clast-type' qualifier (inc dominant Felsic volcanic (F), Intermediate volcanic (I), Mafic volcanic (M), Ultramafic volcanic (U), Felsic-Intermediate porphyry (P), Granitoid (G), Sedimentary (S), Siliceous - vein, chert (Q), Metamorphic - schist, gneiss etc (C		
		SXP	Polymictic sedimentary breccia
		SXO	Oligomictic sedimentary breccia
		SR	Conglomerate (undifferentiated)
		SRS	Interbedded conglomerate & sandstone or argillite
		SRM	Monomictic conglomerate
		SRP	Polymictic conglomerate
		SRO	Oligomictic conglomerate
	Chemical sediments (C)	SCC	Carbonate Rocks (undifferentiated)
		SCD	Dolostone / Dolomitic Limestone
		SCL	Limestones (undifferentiated)
		SCCK	Chalk or chalky deposits
		SCE	Evaporites (undifferentiated)
		SCP	Phosphorites
		SCS	vfg siliceous sediment (- Radiolarite / diatomite etc)
		SCT	Chert
		SCJ	Jasper
		SCI	Iron Formation
		SCIO	Oxide facies iron formation - BIF / Jasperite
		SCIZ	Sulphide facies iron formation
		SCIS	Silicate facies iron formation
		SCIC	Carbonate facies iron formation
		SCN	Sinter
		SCZ	Exhalite (undifferentiated)
		SCZD	Exhalite - carbonate dominant
		SCZZ	Exhalite - pyrite / sulphide dominant
		SCZQ	Exhalite - silicate dominant
		SCZF	Exhalite - sulphate dominant
	Carbonaceous sediments (K)	SK	Carbonaceous sediment (undifferentiated)
		SKP	Peat
		SKC	Coal
		SKL	Lignite
		SKB	Bituminous Coal
		SKA	Anthracite
	Volcanic sediments (V)	SV	Volcaniclastic / Epiclastic sediment (undifferentiated)
		SVA	Volcanic / Tuffaceous argillite
		SVS	Volcaniclastic sandstone
		SVSF	Volcaniclastic sandstone - feldspar crystals
		SVSQ	Volcaniclastic sandstone - quartz crystals
		SVSX	Volcaniclastic sandstone - crystal
		SVSL	Volcaniclastic sandstone - lithic
		SVD	Volcanic debris flow
		SVX	Volcanic breccia (undifferentiated)
	Metamorphic & Foliated Rocks (P)	PGM	Mafic Granulite
	(use where primary textures are not apparent due to metamorphic recrystallisation at high metamorphic grades or where deformation has destroyed the primary fabric).		
	Granulites etc (G)	PGF	Felsic Granulite
		PGU	Ultramafic granulite (mafic minerals >90%)
	Gneisses & Amphibolites (N)	PNM	Mafic gneiss
		PNA	Mafic amphibolite (Amphibolites, +/- Pl, +/- Ov, +/- Gn)
		PNF	Felsic or granitic gneiss
		PNB	Banded gneiss
		PNE	Augen gneiss
		PNP	Pelitic gneiss / Amphibolite (garnet, cordierite or aluminosilicate)
		PNZ	Calc-silicate gneiss
		PNT	Migmatitic gneiss
	Schists (S)	PS	Schist (undifferentiated)
	(only applied to foliated rocks where precursor lithology is unclear or uncertain - use dominant mineral types as discriminator)		
		PSB	Biotite-dominated schist
		PSA	Pelitic schist (garnet, cordierite or aluminosilicate)

LITHOLOGY

		PSH	Amphibole +/- chlorite-dominant schist
		PSC	Chlorite-dominant schist
		PSU	Ultramafic (talc / serpentine etc) -dominated schist
		PSM	Mafic schist (chlorite-amphibole-plag (+/- Qz) schist)
		PSD	Chlorite-sericite (+/- quartz) schist
		PSS	Sericite / muscovite (-quartz, +/- biotite) schist
		PSF	Felsic schist (Qz, Fd, +/- mica, +/- amph)
		PSG	Graphitic schist
		PSZ	Calc-silicate schist
(only applies where precursor lithology is unclear or uncertain)	Phyllites (P)	PPS	Micaceous phyllite
		PPC	Chlorite phyllite
		PPG	Graphitic phyllite
	Hornfels (H)	PHM	Mafic hornfels
		PHP	Pelitic hornfels (garnet, cordierite or aluminosilicate)
		PHZ	Calc-silicate hornfels (undifferentiated)
		PHF	Biotite-quartz-feldspar hornfels
(skarns or skarn-like metamorphic assemblages)	Calc-silicate rocks and skarns	PCC	Calcic-garnet, cpx, wollastonite, amphibole-dominated
		PCM	Magnesian-olivine, pyroxene, serpentine, talc, tremolite
		PCB	Marble
	Quartzites (Q)	PQU	Orthoquartzite
		PQM	Quartz-magnetite rock
		PQA	Quartz-magnetite-amphibole rock
	Deformation Zones (D) (limited to zones of most intense deformation, otherwise employ schist or primary lithocodes)	PDC	Cataclastic
		PDY	Mylonite (undifferentiated)
		PDYP	Protomylonite
		PDYU	Ultramylonite
		PDB	Fault gouge / Fault breccia
		PDS	Intense brittle-ductile shear zone
	Fault Breccia (B)	PB	Breccia zone (unsubdivided, unmineralised)
	(textural qualifier)	PBC	Breccia zone (collapse, unmineralised)
		PB*A	Breccia - angular clasts
		PB*R	Breccia - rounded clasts
Mineralization / Hydrothermal Alteration (Z) (limited to structures with intense alteration or vein overprint and/or are well-mineralised such that primary lithology/metamorphic textures are totally obscured)	Shear Zone (Z)	ZZV	Mineralised / veined or altered shear zone
		ZB	Breccia zone - unsubdivided, mineralised / altered
		ZBH	Breccia zone - hydrothermal, mineralised / altered
		ZBC	Breccia zone - collapse, mineralised / altered
	Breccia (B)	ZRM*	Monomictic milled breccia
		ZRO*	Oligomictic milled breccia
		ZRP*	Polymictic milled breccia
		ZAM*	Monomictic angular breccia
		ZAO*	Oligomictic angular breccia
		ZAP*	Polymictic angular breccia
	Sulphide (S)	ZSM	Massive sulphide
		ZSS	Semi-massive sulphide
		ZSD	Stringer or disseminated sulphide
		ZSB	Sulphide breccia
	Quartz (Q)	ZQV	Massive quartz vein
		ZQS	Quartz stockwork - host rock obscure
		ZQB	Quartz - cemented breccia
restricted to VMS environments	Silicate (L)	ZLC	Chlorite stringer breccia
	Carbonate (C)	ZCV	Massive carbonate veining
		ZCS	Carbonate stockwork - host rock obscure
		ZCB	Carbonate - cemented breccia
	Gossan (G)	ZGM	Massive gossan zone
		ZGS	Semi-massive gossan
	Magnetite (M)	ZMM	Massive magnetite
		ZMS	Semi-massive magnetite
	Barite (Y)	ZYV	Intense barite veining
		ZYM	Massive barite
		CAV	Cavity
		COLO	Core loss
		CAS	Core loss due to casing
		FILL	Back fill
		NSR	No sample recovered
		NL	Not logged
		NS	Not sampled
		WOK	Workings/Stope
		WD	Waste dump
		ICE	Ice

ALTERATION

AAB	Albitic / albitite
AAC	Albite - carbonate
AAR	Argillic
AAS	Albite - sericite
ABA	Silica - biotite - albite
ABL	Bleached
ABS	Biotite - sericite
ABT	Biotitic
ACA	Carbonate
ACAF	Calc silicate - alkali feldspar
ACAM	Calc silicate - alkali feldspar - magnetite
ACC	Chlorite - carbonate +/- Biotite +/- pyrrhotite
ACG	Chlorite - garnet
ACH	Chloritic
APC	Chlorite - biotite - pyrrhotite
ACS	Chlorite - sericite
ACSC	Chlorite - sericite - carbonate
ACT	Actinolite
ADA	Advanced argillic - generic
ADD	Advanced argillic - quartz-dickite dominant
ADP	Advanced argillic - pyrophyllite bearing
ADQ	Advanced argillic - quartz-alunite dominant
AEP	Epidote
AFB	Albite - biotite
AFE	Ferruginous
AFU	Fuchsitic
AHM	Haematitic (undifferentiated)
AHS	Haematite - steely
AHE	Haematite - earthy
AHM	Haematite - mixed steely and earthy
AHS	Haematite - sericite
AHSCC	Haematite - sericite - chlorite - carbonate
AHSC	Haematite - sericite - chlorite
AHC	Haematite - chlorite
AKS	K-spar
AIK	Illite - kaolinite
AMB	Magnetite - biotite
AMG	Magnetite
AMN	Manganiferous
APH	Phyllic (clay)
APT	Potassic (K-spar - biotite)
APR	Propylitic (chlorite - carbonate - epidote - haematite)
AQP	Quartz - pyrite
ARR	Red rock (alkali feldspar (albite) - haematite
ASA	Saussuritic
ASB	Silica - biotite +/- Arsenopyrite +/- Pyrrhotite
ASC	Sericite - carbonate
ASE	Sericitic
ASF	Silica - feldspar
ASI	Silicic
ASK	Skarn
ASM	Smectite - illite
ASS	Silica - sericite
AST	Serpentine
ASU	Sulphidic
ASZ	Siliceous banded
AVS	Vuggy silica

INTENSITY

M	MEDIUM
S	STRONG
V	VARIABLE
W	WEAK

MINERALOGY

AC ACTINOLITE
 AB ALBITE
 AFS ALKALI FELDSPAR
 AM AMPHIBOLE
 AD ANDALUSITE
 AK ANKERITE
 AN ANTHOPHYLITE
 SB ANTIMONY
 AS ARSENIC
 APY ARSENOPYRITE
 AU AUTINITE
 BI BIOTITE
 CAL CALCAREOUS
 CA CALCITE
 CAR CARBONATE RHOMBS
 CN CARNOTITE
 CPY CHALCOPYRITE
 CL CHLORITE
 CY CLAY
 CPX CLINOPYROXENE
 DA DAVIDITE
 DI DIOPSIDE
 EP EPIDOTE
 FS FELDSPAR
 FE FERRUGINOUS/IRON
 FU FUCHSITE
 GL GALENA
 GA GARNET
 GE GOETHITE
 VG GOLD
 GO GOSSANOUS
 GR GRAPHITE
 GYP GYPSUM
 HE HAEMATITE
 HB HORNBLLENDE
 IL ILMENITE
 KA KAOLIN
 LX LEUCOXENE
 LM LIMONITE
 MG MAGNETITE
 MN MANGANESE OXIDES
 MA META-AUTINITE
 MT META-TORBERNITE
 MI MICA
 MU MUSCOVITE
 NON NONTRONITE
 OL OLIVINE
 OPX ORTHOPYROXENE
 PHL PHLOGOPITE
 PT PITCHBLLENDE
 PL PLAGIOCLASE
 PY PYRITE
 PYX PYROXENE
 PO PYRRHOTITE
 Q QUARTZ
 RU RUTILE

MINERALOGY

SH SCHROECKINGERITE
 SE SERICITE
 SP SERPENTINE
 SI SIDERITE
 SL SILICA (FINE GRAINED)
 SPH SPHALERITE
 STA STAUROLITE
 SLP SULPHIDES (UNSPECIFIED)
 TA TALC
 TO TORBERNITE
 TU TOURMALINE
 TR TREMOLITE
 TY TYUYAMUNITE
 UR URANINITE
 UP URANOPHANE

COLOUR

DK DARK
 LT LIGHT

COLOUR

B BLUE
 BG BEIGE
 BL BLACK
 BR BROWN
 C CREAM
 CL CLEAR
 G GREEN
 GB GREEN BLUE/BLUE GREEN
 GG GREY GREEN
 GY GREY
 KH KHAKI
 MO MOTTLED
 MV MAUVE
 OC OCHRE
 OR ORANGE
 P PURPLE
 PI PINK
 R RED
 RB RED BROWN
 TN TAN
 TR TRANSLUCENT
 W WHITE
 Y YELLOW

TEXTURE CODE

AM	AMYGDALOIDAL
AN	ANGULAR
APH	APHANITIC
BA	BANDED
BD	BEDDED
BLD	BLADED
BL	BLEACHED
BB	BLEBBY
CVN	CARBONATE VEINING
CTC	CHILLED MARGIN
EQU	EQUI-GRANULAR
GL	GLASSY
GNS	GNEISSIC
GR	GRANULAR
GH	GRAPHITIC
LA	LAMINATED
MOT	MOTTLED
GMY	MYLONITIC
PO	PORPHYRITIC
QEY	QUARTZ EYES
QFD	QUARTZ FLOODING
QVN	QUARTZ VEINING
QCV	QUARTZ-CARBONATE VEINING
QCAV	QUARTZ-CARBONATE-ALBITE VEINING
CTP	SHARP CONTACT
CTS	SHEARED CONTACT
SL	SILICIFIED
STV	STOCKWORK VEINING
VS	VESICULAR
VUG	VUGGY

GRAIN SIZE

APH	APHANITIC
IFG	FINE GRAINED <1MM IGNEOUS
IMG	MEDIUM GRAINED 1-5MM IGNEOUS
ICG	COARSE GRAINED 5-30MM IGNEOUS
IPG	PEGMATIC >30MM IGNEOUS
A+P	DISTINCTLY PORPHYRITIC W/ APHANITIC GMASS
SBD	BOULDERY (>256MM) SEDIMENTARY
SCO	COBBLY (16-256MM) SEDIMENTARY
SPB	PEBBLY (2-16MM) SEDIMENTARY
SVC	VERY COARSE (1-2MM) SEDIMENTARY
SCG	COARSE (0.5-1.0MM) SEDIMENTARY
SMG	MEDIUM (0.25-0.5MM) SEDIMENTARY
SFG	FINE (0.06-0.25MM) SEDIMENTARY
SCF	VERY FINE (0.03-0.06MM) SEDIMENTARY
SMF	0.004-0.03MM (FINE - MED Ss) SEDIMENTARY
SEF	<.004MM (MUDSTONE) SEDIMENTARY

STRUCTURE CODE

BCK	BLOCKY
BX	BRECCIATED
CR	CRENULATED
FT	FAULT
FBX	FAULT BRECCIA
FD	FOLDED
FL	FOLIATED
FR	FRACTURED
JT	JOINTED
LN	LINEATED
MAS	MASSIVE
PL	PILLOWED
SC	SCHISTOSE
SH	SHEARED
SS	SLICKENSIDED
FLB	FLOW BANDING
DFL	DEBRIS FLOW

ALTERATION STYLE

B	BANDS, BEDDING CONTROLLED
D	DISSEMINATED
F	FOLIATION CONTROLLED
R	FRACTURE CONTROLLED
G	GOSSANOUS
H	HALO / REACTION RIMS
L	LODES
M	MASSIVE
P	PATCHES, PODS
E	PERVASSIVE
S	STOCKWORKS
V	VEINS

STRUCTURE TYPE

BN	BAND
BD	BED
CL	CLEAVAGE
CT	CONTACT
CR	CRENULATION
FT	FAULT
FD	FOLD
FO	FOLIATED
FR	FRACTURE
JT	JOINT
LN	LINEATION
XX	OTHER SEE COMMENTS
SC	SCHISTOSITY
SH	SHEAR
SS	SLICKENSIDE
VN	VEIN

WEATHERING

EW	EXTREMELY
F	FRESH
HW	HIGHLY
MW	MODERATELY
SW	SLIGHTLY

HARDNESS

F	FRIABLE
H	HARD
M	MEDIUM
P	POWDERY
S	SOFT

WET/DRY

W	WET
D	DRY
M	MOIST

DEVICE

KN	Kenometer
OC	Orientation Cradle