

Diamond Drilling Program Report
Monte Cristo and Victor
February to March 2011
Licence of Occupations: 3367 (K2768) and
10407 (K4712)



David Cooper: Project Geologist

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1.0 Introduction:

Cameron Gold Operation Ltd carried out a diamond drill program consisting of 14 diamond drill holes on the Monte Cristo and Victor prospects within Licences of Occupation 3367 and 10407 (K2768 and K 4712). The Monte Cristo and Victor prospects are located approximately 10km NE from Cameron Gold Ltd's Cameron Gold Deposit on Rowan Lake and all holes were accessed via an ice road across Sullivan Bay and were drilled from the surface of the lake in order to adequately target the gold mineralisation. Drilling occurred from mid-February until mid-March 2011 and totalled 2401 meters of drilling between the two prospects.

The drill programme was designed to follow up on Nuinsco Resource Ltd drilling completed in the mid to late 1980's with the goal of infilling between historical drilling, as well as finding extensions to the known gold mineralisation along strike of both of the known zones.

At Victor, nine NQ diamond drillholes were completed for 1,477 metres (RVD-11-001 to RVD-11-008) as infill and extensional drilling. Better intersections recorded included 18.0m @ 3.06 g/t Au from 60.0m, 10.0m @ 2.71 g/t Au from 92.0m, and 7.0m @ 2.54 g/t Au from 81.0m (all RVD-11-002), 10.0m @ 2.27 g/t Au from 72.0m (RVD-11-005) and 8.0m @ 2.33 g/t Au from 293.0m (RVD-11-007). Drill hole RVD-11-007 was specifically designed to test gold mineralisation at depth.

At Monte Cristo, five NQ diamond drillholes were completed for 924 metres (RMD-11-001 to RMD-11-005), as extensional and infill drilling. Results included 5.0m @ 3.04 g/t Au from 48.0m (RMD-11-003), 6.0m @ 1.75 g/t Au from 151.0m (RMD-11-002) and 3.0m @ 2.22 g/t Au from 83.0m (RMD-11-001).

The mineralization at both prospects remains open and further work is warranted.

2.0 Land holders:

Cameron Gold Operations Ltd. holds 100% of the Licences of Occupation 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 licences of occupation are located in the Kenora Mining Division in Northwestern Ontario approximately 90 km southeast of the town of Kenora, Ontario. Access to the licences of occupation 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). The Monte Cristo and Victor prospects are located 900m apart situated at the eastern end of Sullivan Bay in Rowan Lake.

During the winter 2011 drill programme Cameron Gold Operation Ltd. constructed a 7km winter ice road across Sullivan Bay in order to support and access ice surface drilling. Access to the winter ice road onto Sullivan Bay is just east of the 30 kilometre marker on Cameron Lake Road (Figure 3).

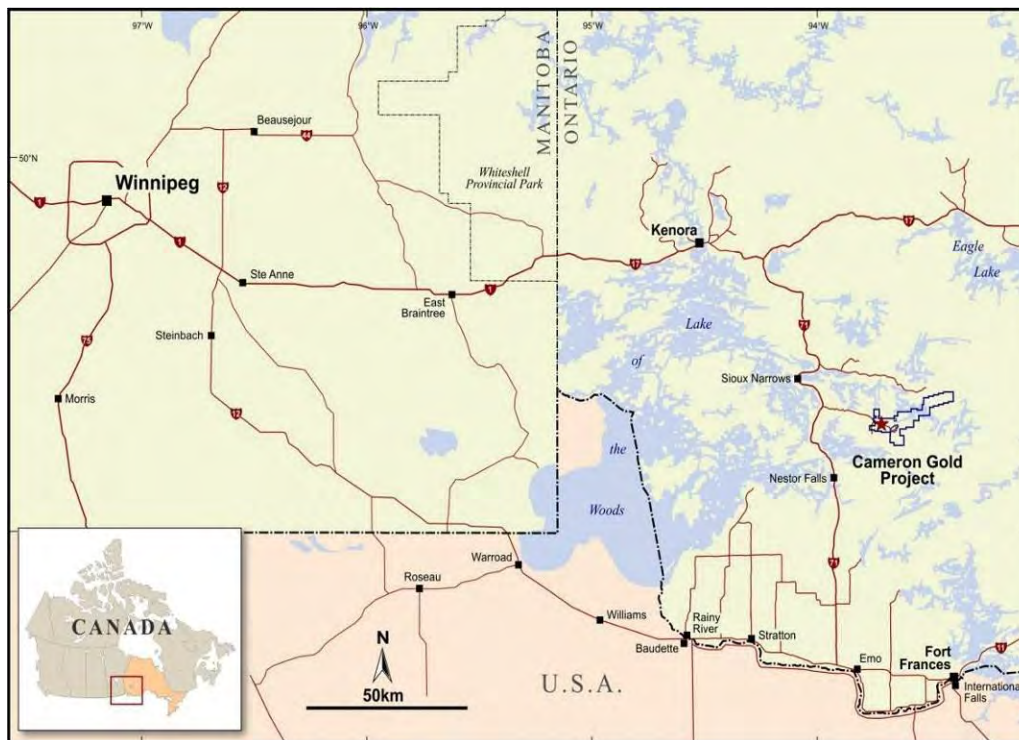


Figure 1: Location and Access to Victor-Monte Cristo prospects

4.0 Historical Work

Gold showings were first discovered by prospectors in the late 1890's at the present day location of the Victor and Monte Cristo prospects. In 1899 six trenches were excavated and cleaned at Monte Cristo as well as two shafts referred to at the time as Little Bob's mine (later renamed Monte Cristo). Contemporaneous to the work at Monte Cristo another shaft was sunk on Victor Island.

By 1936 both prospects were acquired by Lakeport Gold Mines Ltd. a company established with the purpose of exploring the showings. Lakeport Gold Mines completed further trenching and 9 holes (675 meters) of diamond drilling between 1937 and 1938. These 9 holes consisted of 8 holes on Monte Cristo and 1 hole at Victor.

The prospects were then optioned by Nuinsco Resources during 1983 and immediately carried out Induced Polarization and very-low frequency (VLF) geophysical surveys over the claims. During 1983, 12 diamond drill holes were carried out over the Monte Cristo prospect where Nuinsco drilled underneath the historical shafts and verified Lakeport's mineralised intersections. From 1983 to 1990 a total of 99 drill holes (NM-1 to NM-99) were completed out on Rowan Lake along the Monte Cristo Shear Zone. Of these 99 drill holes, 41 holes and 21 holes were carried out on the Victor and Monte Cristo prospects respectively.

5.0 Regional Geology

The Cameron Gold Operation Ltd. property is underlain by rocks of the Achaean Savant Lake-Crow Lake metavolcanic-metasedimentary belt of 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 company's flagship Cameron Gold Deposit. The 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 southwest. 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 (MCSZ) is another major structure in the region striking NE-SW, to the east of the CLSZ (see Figure2). The Monte Cristo Shear Zone hosts mineralisation at both the Monte Cristo and Victor prospects and gold mineralisation at Sullivan and Meston is theorised to have a relationship with the MCSZ (Melling, 1989). The Shingwak lake anticline is another important structural feature to the NW of the MCSZ. The two structures are interpreted to interact manifesting as M-folds within the MCSZ at the northeast end of Rowan Lake (Lewis and Woolgar, 2011).

To the southwest of the Victor and Monte Cristo prospects the path of MCSZ is modified by the Nolan lake stock a large felsic intrusive body to the southeast. The Nolan Lake Stock is a dual composition intrusion comprising of a granodiorite centre and a magnetically 'noisy' monzonite outer rim.

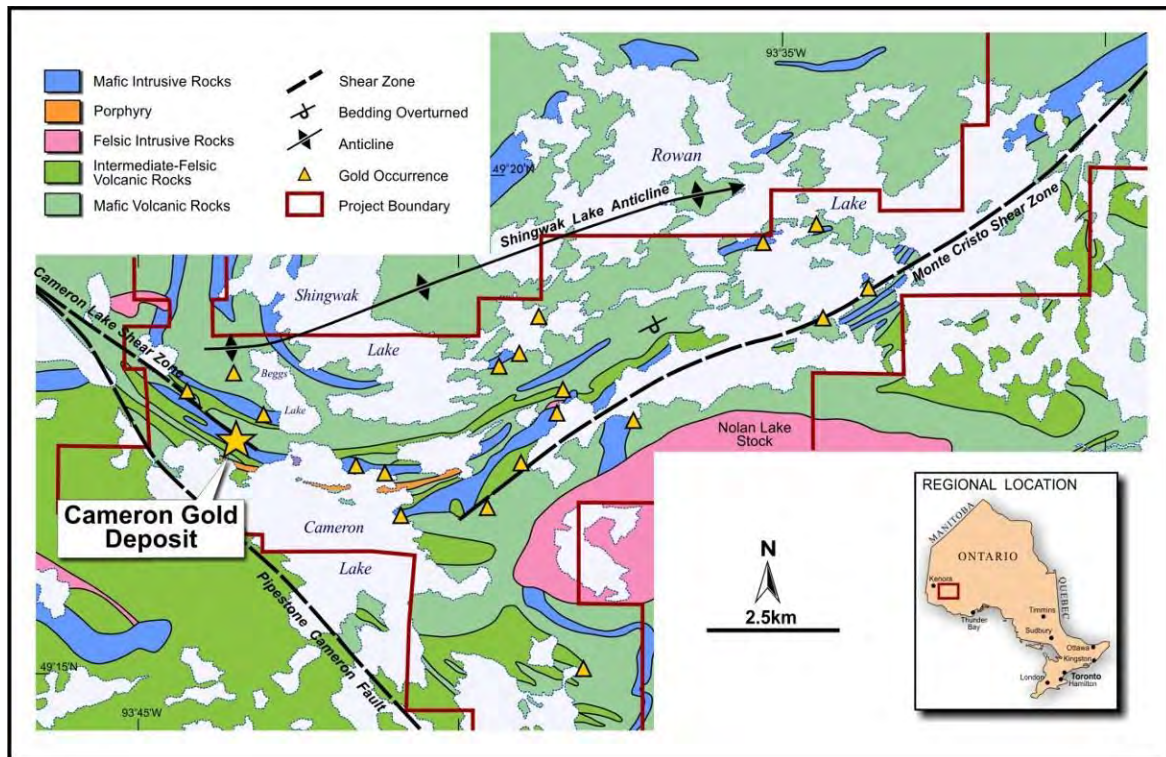


Figure 2: Regional structures in relation to Cameron Gold project boundaries

6.0 Local Geology

The Monte Cristo and Victor prospects are located within the Monte Cristo Shear Zone, which cuts through the Cameron Lake Volcanics. The MCSZ consists of multiple sub-parallel high strain zones striking SW-NE and is commonly identifiable as a chlorite dominant schist.

Analogous to the Cameron Gold Deposit both the Monte Cristo and Victor prospects display a strong correlation between presence of pyrite and gold grade. At all three gold bearing zones, late breccia veining is related to strong gold mineralisation. Lewis and Woolgar (2011) suggest that gold bearing vein formation occurred within tension gashes coinciding with early dextral brittle-ductile shear development. Conversely economically insignificant quartz-carbonate veins coincide with later sinistral reactivation of MCSZ.

Mineralisation at the Monte Cristo prospect is associated with quartz-carbonate veins that range from highly-deformed to undeformed cross-cutting the Monte Cristo shear zone. Melling (1989) identified three separate vein sets at the Monte Cristo prospect and are consistent with what was encountered in the winter of 2011 drill program.

- Quartz-albite breccia veins, featuring significant pyrite and gold
- thin Quartz-carbonate-albite gold bearing veinlets
- straight quartz-carbonate-albite-chlorite-tourmaline veins.

The latter are analogous to the “VC” vein set at Cameron Gold Operation's Roy prospect described by Cooper and Howard (2012).

The Victor prospect differs from the Monte Cristo prospect in that mineralisation occurs within a 10m thick steeply dipping band of silica-sericite-carbonate-albite-pyrite alteration, which features but is not limited to the aforementioned vein sets (Jones, 1985). The drill program identified that silicification, sericitization and pyrite content of the Monte Cristo shear zone between pyrite rich gold bearing veins as being more profound at Victor than at the Monte Cristo prospect. The Victor prospect is therefore hosted in veined sericite dominant schist, while the Monte Cristo prospect is hosted in veins surrounded by chlorite-sericite schist. Due to bleaching caused by sericitization and silicification Jones (1985) describes the zone at Victor as having a strong resemblance to the main zone at the Cameron deposit. Similar to the Cameron gold deposit is the presence of a mafic intrusive within the footwall of the MCSZ proximal to the Victor and Monte Cristo prospects.

Melling (1989) suggested that the Monte Cristo prospect is made up of several shoots or pods that are discontinuous in cross-section and plan section. Melling's observations are consistent with the intersection of gold bearing veins during the 2011 drill programme (see results Appendix _). The Victor prospect is viewed as a more continuous steeply dipping flattened cigar shaped body running parallel to the MCSZ.

7.0 Drill Program:

A local contractor oversaw the building of the ice road and drill pads (Figure 3). Construction was carried out from the beginning of January to the end of February 2011 and maintained for the duration of the programme. Drill contractors Layne Christensen sent two ice road specialists to assist the contracted ice crew and ensure the ice road and drill pads adhered to the drill contractor's specifications.

Holes drilled at Victor-Monte Cristo during the winter 2011 drill campaign were logged by Cameron Gold Operations geologists David Cooper, Randy Gadal, Alaina Hills and Kristen Wiebe. The geotechnicians and core cutters for the drill program included Thatcher Haggberg, Kenneth Kakeeway Sr. and Alec Medicine Jr.

Drilling at the Monte Cristo prospect was carried out by drill contractors Layne Christensen Canada, however due to poor performance of their "Hagby" drill rig, compounded with the time constraints due to the brevity of high quality ice drilling conditions; a second contractor Distinctive Drilling Services was brought in to help complete the programme. All drill holes at the Victor prospect were completed by Distinctive (Figure 3).

Layne Christensen completed 5 drill holes at Monte Cristo with a drill outfitted to drill NQ sized core. Distinctive completed 8 drill holes at Victor, their diamond drill was a lighter design in order to drill on the ice and was outfitted to drill a smaller BTW sized core. Due to shallow water conditions at both Victor and Monte Cristo prospects casing was not slung and a single casing system was used by both contractors. Upon completion the holes were cemented and plugged (with a Van Ruth plug) and casing removed.

Drillhole collars were surveyed using a Trimble R3 DGPS in mid-March 2011 prior to the spring ice thaw. Downhole surveys were taken by Layne Christensen and Distinctive using the Reflex EZ-shot™ electronic single shot instrument which keeps track of azimuth (+/- 0.5°) and dip (+/- 0.1°) every 15m of depth down hole until 40m at which point surveys were taken every 30m. At Victor downhole surveys consistently recorded unreliable high magnetic values (>6000), causing uncertainty in the accuracy of the overall survey. These high magnetic values are unexplained given that the prospect is in an area shown to have low magnetic signature in CGO's 2011 aerial magnetic survey. These abnormally high values were repeated using three different survey tools, that where proved to work normally 900m to the NE at the Monte Cristo prospect.

Core was to be oriented by Layne Christensen using the REFELEX™ ACT tool, a fully electronic orientation device; unfortunately the 5 holes at Monte Cristo were not oriented due to contractor negligence. The Distinctive drill rig was not equipped with the Act tool during the drill program at Victor due to the less common core size.

Holes were drilled on a local grid striking 70° E of North and drill hole were drilled with a drill azimuth of 160° SSE. The inclination of the drill holes were all planned at -60° with exception of RVD-11-007 which had an inclination of -75°.

Drill holes at Monte Cristo were distributed across drill fences with 40m of spacing between each drill fence. The local N-S spacing of drill holes on a particular drill fence was also 40m. At Victor spacing between drill fences was also 40m with RVD-11-008 stepped out from other drill holes 80m to the local east. The local N-S spacing of drill holes ranged from 40-60m depending on the distribution of historical drill holes. See drill plan for the overall distribution of Victor and Monte Cristo drill holes (Figure 3).

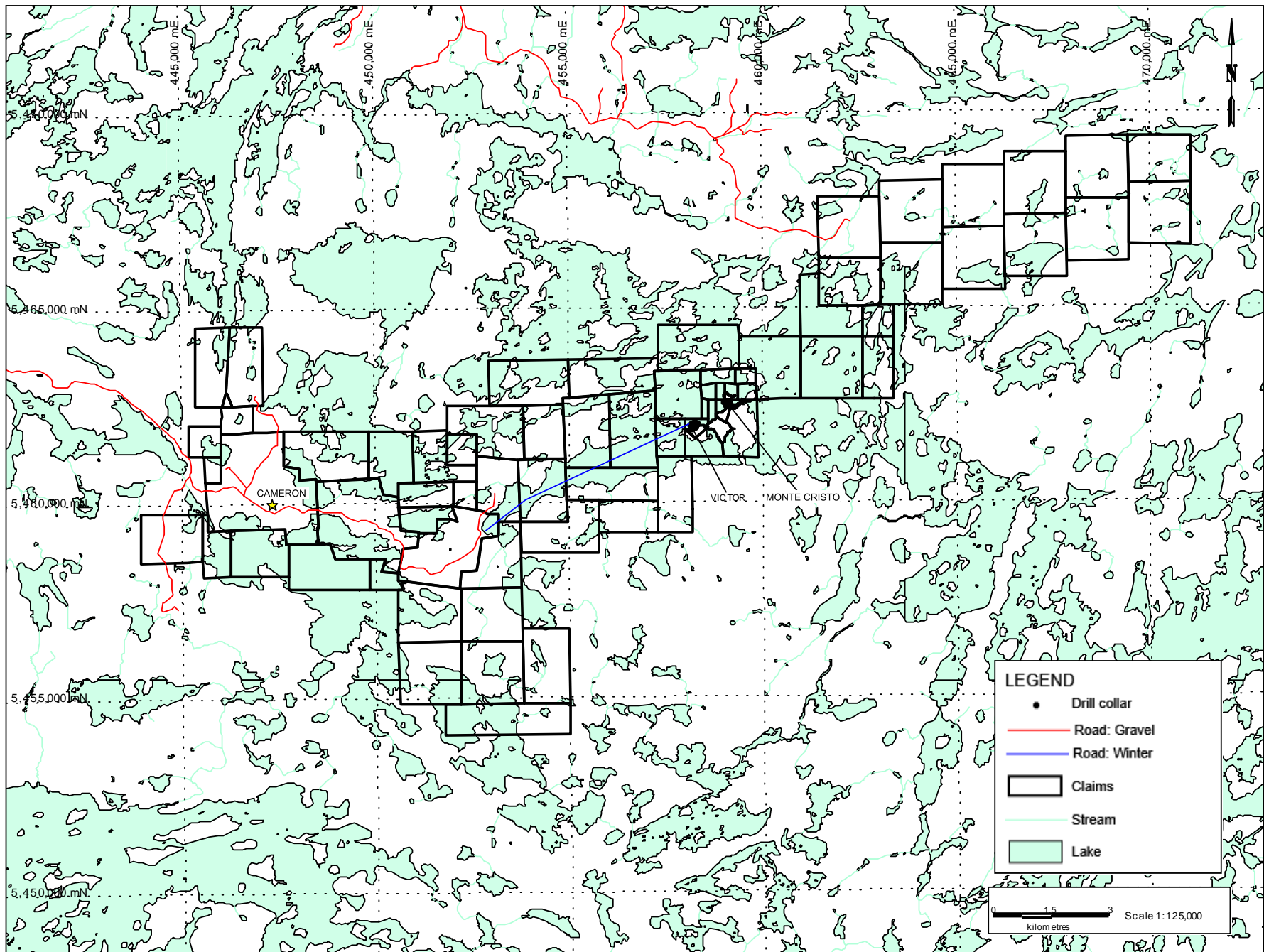


Figure 3: Work Location Summary Plan

8.0 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 the Geo-technician measuring out the received core and placing 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 2011 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.

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 0.1% in abundance
- Quartz veins
- Porphyrys

The geologists aimed to sample the core in 1 meter intervals while respecting lithological and alteration contacts. An additional 1m shoulder was placed on either side of mineralisation to find the limit of mineralisation. Secondly the shoulder is designed to pick of on subtle mineralisation that could be potentially missed by the geologists.

Core was cut by 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 winter 2011 program was stored in fabricated racks on site on the western side of the Cameron Gold Operations' camp.

9.0 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

9.1 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.

10.0 Results and Recommendation

The Victor-Monte Cristo Winter 2011 drill program was successful at intercepting significant mineralization at both prospects.

Drilling at Victor extended mineralization along strike 30m to the southwest. Drill hole RVD-11-007 which targeted mineralization at depth, although returned an intercept of 8m at 2.33 g/t failed to reach the target as the drill hole was ended prematurely due to deteriorating ice conditions. Drill holes at Monte Cristo infilled previous Nuinsco diamond drilling and confirmed previous gold intersection at the prospect. Results support the assertion that mineralization at Monte Cristo is related to quartz-carbonate veining within the Monte Cristo Shear Zone.

The author of this report recommends that the Nuinsco historical collars drilled from Victor Island and the Monte Cristo peninsula be re-surveyed (with the use of the company's DGPS). Resurveying would improve the accuracy of drill holes particularly when it comes to the elevation, this extra degree of confidence should provide greater context when planning subsequent drill programs.

Mineralization at Victor appears to be open at shallow depths between sections 17,560E and 17,660E. It is recommended that this interval is tested with further diamond drilling. In addition mineralization remains open at depth and although difficult to target at these depths quality intercepts could add significantly to the prospect.

Mineralisation at Monte Cristo remains open depth and along strike, but the mineralised zone seems to be less consistent in comparison to Victor. Further holes are suggested along strike to establish the strike length of the Monte Cristo prospect.

11.0 References:

Cooper, D and Howard, E. 2012. Assessment Work Report Claims: 4248906, 4258449 and 1210122 June 2011 to October 2011. Unpublished company report prepared for Coventry Resources Limited, 30p.

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

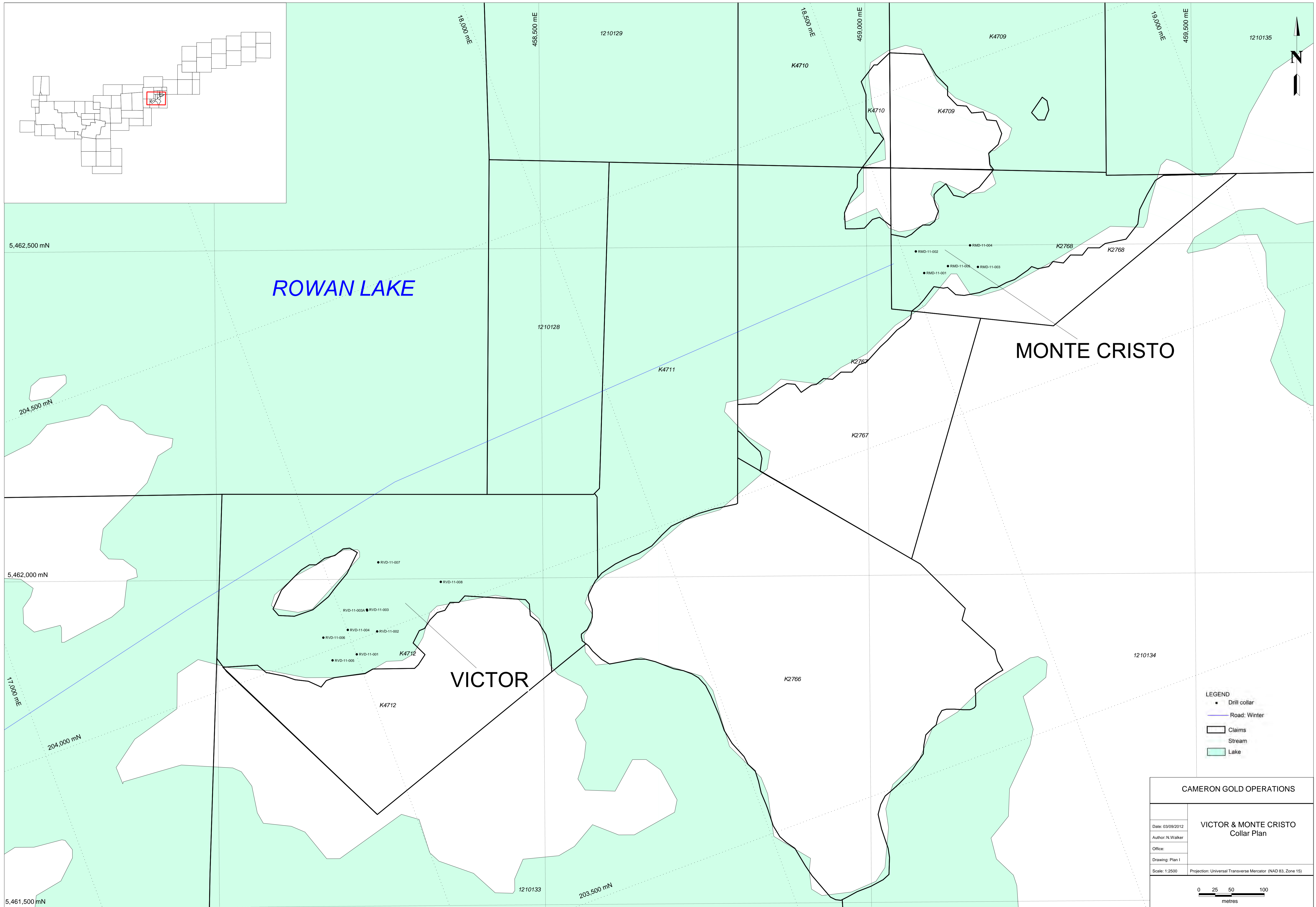
Hoffman, E.L, Clark, J.R and Yeager, J.R. 1998 . Gold analysis – Fire Assaying and alternative methods. Exploration and Mining Geology, Volume 7, p.166-160.

Jones, P.L. 1985, Rowan Lake gold property, (Monte Cristo): Report on exploitation activities to November 1985; Unpublished company report, Nuinsco Resources Limited, 9p.

Lewis, D. And Woolgar, S. 2011. Structural controls and alteration patterns of gold mineralization at Rowan Lake, northwest Ontario; in Summary of Field Work and Other Activities 2011, Ontario Geological Survey, Open File Report 6270, p. 10-1 to 10-9.

Melling, D. 1989. The Geological setting and Distribution of Gold in the Cameron-Rowan Lakes Area, District of Kenora, with Emphasis on the Monte Cristo and Victor Island Prospects, Ontario Geological Survey, Open File Report 5713, p 119.

Appendix I: Drill Collar Plan



ROWAN LAKE

MONTE CRISTO

VICTOR

- LEGEND**
- Drill collar
 - Road: Winter
 - ▭ Claims
 - ▬ Stream
 - ▭ Lake

CAMERON GOLD OPERATIONS	
Date: 03/09/2012	VICTOR & MONTE CRISTO Collar Plan
Author: N.Walker	
Office:	
Drawing: Plan 1	
Scale: 1:2500	Projection: Universal Transverse Mercator (NAD 83, Zone 15)

Appendix II: Drill Logs

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	458,343.14	Azimuth
RVD-11-008	K4712	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,461,994.99	160
Drilling Company		Core Size	Location of Core Storage		Elevation (m)	340.028	Dip
Distinctive Drilling		BTW	CAMERON		Total Depth (m)	109.75	-60
Date Hole Started	Date Completed	Date Logged	Logged By		Projection	NAD 83, Zone 15	
15/03/2011	16/03/2011		D.C				

SURVEY

HoleID: RVD-11-008

DEPTH	AZIMUTH	DIP	METHOD
0	160	-60	PLANNED
35.6	148.2	-60.9	Reflex EZ Shot
60.95	149.5	-60.2	Reflex EZ Shot
109.75	149.7	-60.4	Reflex EZ Shot

GEOTECHNICAL

HoleID: RVD-11-008

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
9.10	12.15	3.05	3.05	3.02	99	1.52	50
12.15	15.20	3.05	3.05	3.06	100	1.94	64
15.20	18.25	3.05	3.05	3.08	101	2.65	87
18.25	21.30	3.05	3.05	3.00	98	2.54	83
21.30	24.35	3.05	3.05	3.04	100	3.04	100
24.35	27.40	3.05	3.05	2.98	98	2.44	80
27.40	30.45	3.05	3.05	3.00	98	2.69	88
30.45	33.50	3.05	3.05	3.06	100	2.30	75
33.50	36.55	3.05	3.05	2.98	98	2.38	78
36.55	39.60	3.05	3.05	3.02	99	2.88	94
39.60	42.65	3.05	3.05	3.01	99	2.64	87
42.65	45.70	3.05	3.05	3.03	99	2.86	94
45.70	48.75	3.05	3.05	2.97	97	2.82	92
48.75	51.80	3.05	3.05	3.12	102	2.82	92
51.80	54.85	3.05	3.05	2.97	97	2.53	83
54.85	57.90	3.05	3.05	3.07	101	2.81	92
57.90	60.95	3.05	3.05	3.04	100	2.38	78
60.95	64.00	3.05	3.05	2.99	98	2.72	89
64.00	67.05	3.05	3.05	2.99	98	2.44	80
67.05	70.10	3.05	3.05	3.10	102	1.98	65
70.10	73.15	3.05	3.05	2.81	92	0.92	30
73.15	76.20	3.05	3.05	2.86	94	2.36	77
76.20	79.25	3.05	3.05	3.10	102	2.58	85
79.25	82.30	3.05	3.05	3.10	102	2.66	87
82.30	85.35	3.05	3.05	3.11	102	1.91	63
85.35	88.40	3.05	3.05	3.00	98	2.41	79
88.40	91.45	3.05	3.05	3.13	103	2.63	86
91.45	94.50	3.05	3.05	2.87	94	2.43	80
94.50	97.55	3.05	3.05	2.93	96	2.74	90
97.55	100.60	3.05	3.05	2.94	96	1.37	45
100.60	103.65	3.05	3.05	2.89	95	1.39	46
103.65	106.70	3.05	3.05	2.40	79	1.28	42
106.70	109.75	3.05	3.05	2.84	93	2.13	70

MAGNETIC SUSCEPTIBILITY

HoleID: RVD-11-008

Depth	Magnetic Susceptibility
9.00	0.262
10.00	0.373
11.00	0.265
12.00	0.284
13.00	0.355
14.00	0.326
15.00	0.198
16.00	0.307
17.00	0.276

Depth	Magnetic Susceptibility
18.00	0.243
19.00	0.142
20.00	0.168
21.00	0.254
22.00	0.380
23.00	0.468
24.00	0.328
25.00	0.396
26.00	0.387
27.00	0.326
28.00	0.325
29.00	0.465
30.00	0.474
31.00	0.340
32.00	0.254
33.00	0.385
34.00	0.359
35.00	0.481
36.00	0.291
37.00	0.354
38.00	0.354
39.00	0.483
40.00	0.451
41.00	0.287
42.00	0.278
43.00	0.411
44.00	0.312
45.00	0.423
46.00	0.394
48.00	0.423
49.00	0.460
50.00	0.339
51.00	1.212
52.00	1.234
53.00	0.275
54.00	0.302
55.00	0.301
56.00	0.234
57.00	0.505
58.00	0.208
59.00	0.579
60.00	0.682
61.00	0.419
62.00	0.606
63.00	0.510
64.00	0.725
65.00	0.631
66.00	0.320
67.00	0.381
68.00	0.400
69.00	0.330
70.00	0.424
71.00	0.306
72.00	0.240
73.00	0.376
74.00	1.013
75.00	0.985
76.00	0.873
77.00	0.311
78.00	0.249

Depth	Magnetic Susceptibility
79.00	0.772
80.00	0.178
81.00	0.731
82.00	0.361
83.00	0.386
84.00	0.432
85.00	0.195
86.00	0.454
87.00	0.724
88.00	0.256
89.00	0.326
90.00	0.270
91.00	0.526
92.00	0.664
93.00	0.354
94.00	3.000
95.00	0.346
96.00	0.284
97.00	0.260
98.00	0.221
99.00	0.343
100.00	0.077
101.00	0.072
102.00	0.149
103.00	0.285
104.00	0.464
105.00	0.086
106.00	0.601
107.00	0.752
108.00	0.769
109.00	0.858

SAMPLE INTERVALS-ASSAY METHODS

HoleID: RVD-11-008

Sample No.	From	To	Analysis Method
871124	36.00	37.00	1A3
871125	37.00	38.00	1A3
871126	38.00	39.00	1A3
871127	39.00	40.00	1A3
871128	40.00	41.00	1A3
871129	41.00	42.00	1A3
871131	42.00	43.00	1A3
871132	43.00	44.00	1A3
871133	44.00	45.00	1A3
871134	45.00	46.00	1A3
871136	46.00	47.00	1A3
871137	47.00	48.00	1A3
871138	48.00	49.00	1A3
871139	49.00	50.00	1A3
871141	50.00	51.00	1A3
871142	51.00	52.00	1A3
871143	52.00	53.00	1A3
871144	53.00	54.00	1A3
871145	54.00	55.00	1A3
871146	55.00	56.00	1A3
871147	56.00	57.00	1A3
871148	57.00	58.23	1A3
871149	58.23	59.19	1A3
871151	59.19	60.00	1A3
871152	60.00	61.00	1A3
871153	61.00	62.00	1A3
871154	62.00	63.00	1A3
871156	63.00	64.00	1A3
871157	64.00	65.00	1A3
871158	65.00	66.00	1A3
871159	66.00	67.00	1A3
871161	67.00	68.00	1A3
871162	68.00	69.00	1A3
871163	69.00	70.00	1A3
871164	70.00	71.00	1A3
871165	71.00	72.00	1A3
871166	72.00	73.00	1A3
871167	73.00	74.00	1A3
871168	74.00	75.00	1A3
871169	75.00	76.00	1A3
871171	76.00	77.00	1A3
871172	77.00	78.00	1A3
871173	78.00	79.00	1A3

Sample No.	From	To	Analysis Method
871174	79.00	80.00	1A3
871176	80.00	81.00	1A3
871177	81.00	82.00	1A3
871178	82.00	83.00	1A3
871179	83.00	84.00	1A3
871181	84.00	85.00	1A3
871182	85.00	86.00	1A3
871183	86.00	87.00	1A3
871184	87.00	88.00	1A3
871185	88.00	89.00	1A3
871186	89.00	90.00	1A3
871187	90.00	91.00	1A3
871188	91.00	92.00	1A3
871189	92.00	93.00	1A3
871191	93.00	94.00	1A3
871192	94.00	95.00	1A3
871193	95.00	96.00	1A3
871194	96.00	97.00	1A3
871196	97.00	98.00	1A3
871197	98.00	99.00	1A3
871198	99.00	100.00	1A3
871199	100.00	101.00	1A3
871201	101.00	102.00	1A3
871202	102.00	103.00	1A3
871203	103.00	104.00	1A3
871204	104.00	105.00	1A3
871205	105.00	106.00	1A3
871206	106.00	107.00	1A3
871207	107.00	108.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 458,247.49	Azimuth
RVD-11-007	K4712	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,462,025.59	160
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 340.289	Dip	
Distinctive Drilling	BTW	CAMERON		Total Depth (m) 372.1	-75	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
10/03/2011	17/03/2011		D.C			

SURVEY

HoleID: RVD-11-007

DEPTH	AZIMUTH	DIP	METHOD
0	160	-75	PLANNED
21.35	146.9	-76	Reflex EZ Shot
36.6	148.2	-75.7	Reflex EZ Shot
51.85	149	-75.5	Reflex EZ Shot
79.3	150.3	-75.1	Reflex EZ Shot
97.6	151.2	-74.6	Reflex EZ Shot
129.15	152.1	-74	Reflex EZ Shot
162.7	152.8	-73.7	Reflex EZ Shot
193.2	48.9	-71.5	Reflex EZ Shot
193.2	48.9	-71.5	Reflex EZ Shot
229.8	150.3	-70.8	Reflex EZ Shot
248.1	150.5	-70.6	Reflex EZ Shot
266.4	150.6	-70.3	Reflex EZ Shot
281.65	150.9	-70.1	Reflex EZ Shot
293.85	151.1	-70	Reflex EZ Shot
324.35	155	-68.5	Reflex EZ Shot
339.6	155.3	-68	Reflex EZ Shot
354.85	156.1	-67	Reflex EZ Shot

LITHOLOGY

HoleID: RVD-11-007

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	PYRITE	%	STYLE	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	COMMENTS	
0.00	11.00	CAS																			
11.00	14.78	TA*																			
14.78	53.72	PSC	ZZV		G	DK	IFG												SH	chlorite dominant shear zone displaying alot of ductile deformation, foliation related carbonate is abundant, sericite and biotite alteration present, hem alt associated with QCAV. PY 0.1 cubic	
53.72	63.30	PSD	ZZV		MO		IFG										MOT	M	SH	shear zone interval with an increase of sericite alteration, chlorite still dominant. Unit displays cross-cutting quartz-albite veins with increased sericite alteration and 0.5% cubic PY	
63.30	84.32	PSC	ZZV		G	DK	IFG												SH	chlorite dominant shear-zone with strong foliation related carbonate alteration, numerous late QCAV veins cross-cutting unit very weak foliation related sericite alteration. PY 0.1% cubic.	
84.32	84.51	MD			G	DK	IFG										EQU	M	MAS	fine grained mafic late dyke with sharp contacts crossing shear zone . Disseminated weak to moderate carbonate alteration present from shear. PY blank	
84.51	119.02	PSC	ZZV		G	DK	IFG												CTS	MAS	same chlorite dominated shear zone unit as above splite by dolerite dyke, weak sericite foliation related alteration. PY 0.1
119.02	119.62	PFQ	ZZV		G		A+P												PO	SH	silicified unit with feldspar and quartz phenocrysts overprinted weakly by shearing.chlorite and sericite alteration visible. PY 0.1% cubic.
119.62	125.33	PSC	ZZV		G	DK	IFG												MOT	SH	chlorite dominant shear zone displaying ductile shearing, moderate to weak foliation related sericite alteration.
125.33	131.70	PSD	ZZV		MO		IFG												MOT	SH	sericite alteration moderate to strong in this unit, strong foliation present. Cross-cutting QCAV veins common. Trace PY cubic.
131.70	145.69	PSC	ZZV		G	DK	IFG												MOT	SH	shear zone with dominant chlorite alteration, and foliation controlled weak sericite and strong carbonate alteration. Sericite alteration increases towards lower contact. PY trace cubic.
145.69	147.75	ZQB			C	LT	IFG												QVN	BX	quartz flooded unit with strong sericite alteration in breccia fragments of protolith, strongly silicified, shear fabric still visible in fragments. PY 0.5% cubic and medium grained disseminated.
147.75	177.29	PSC	ZZV		G	DK	IFG												MOT	SH	strongly foliated chlorite dominant shear zone with weak sericite foliated related alteration. Strong carbonate alter. associated with foliation. PY 0.1% mds in sericite halo around late qz veins.
177.29	186.80	PSD	ZZV		MO		IFG												MOT	SH	Sericite-chlorite altered shear zone. Sub-intervals sercite dominated. Carbonate alteration is foliation related and the unit is cross-cut by QCAV veins. PY 0.5% mds cubic and foliation related.
186.80	187.27	MD			GG		IFG												PO	MAS	Mafic dolerite ground mass with fuchsite-sericite phenocrysts late cross-cutting intrusion. Sharp contacts and some phenocrysts replaced by calcite in some cases. PY blank.
187.27	221.41	PSC	ZZV		G	DK	IFG												MOT	SH	chlorite dominated shear zone, with strong to moderate foliation. Sericite is weak to moderate, which there is abundant foliation related carbonate alteration + QCAV. PY fol. Related 0.1%
221.41	222.84	PQF			PI	DK	A+P												PO	MAS	Massive hematite stained quartz and rare feldspar porphyry displaying strong chlorite alteration and sharp contacts. PY blank.
222.84	234.34	PSC	ZZV		G	DK	IFG												MOT	SH	chlorite dominant shear zone strong foliation and weak sercite alteration, carbonate alteration and some foliation controlled QCAV.
234.34	235.76	GI			GG		IFG												EQU	MAS	fine grained intermediate dyke with strong disseminated carbonate alteration and few quartz grains. PY Blank.
235.76	292.41	PSC	ZZV		G	DK	IFG												MOT	SH	chlorite dominated shear zone with weak sericite alteration that increases at lower contact. Carbonate alteration is strong and foliation related. PY 0.1% and foliation related.
292.41	304.75	PSS	ZQB	ZZV	BG	LT	IFG												QVN	BX	sericite dominant shear zone with frequent cross-cutting tourmaline (schorl) bearing veins. Some veins brecciate the shear zone + display sericite clast. PY 1% for unit Vein rel. and disseminated.
304.75	342.58	PSC	ZZV		G	DK	IFG												MOT	SH	chlorite dominant shear zone with wispy calcite veins. Weak fol. related sericite alteration + moderate carbonate alteration. Foliation changes dip at lower contact. PY 0.1% foliation at lower ct.
342.58	344.77	GI			GG		IFG												EQU	MAS	Late fine grained intermediate dyke with disseminated carbonate alteration and uncommon quartz eyes. Massive dyke with sharp contacts. PY Blank

GEOTECHNICAL

HoleID: RVD-11-007

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
15.25	18.30	3.05	3.05	2.90	95	2.10	69
18.30	21.35	3.05	3.05	2.91	95	2.36	77
21.35	24.40	3.05	3.05	2.85	93	2.11	69
24.40	27.45	3.05	3.05	2.94	96	2.33	76
27.45	30.50	3.05	3.05	2.86	94	2.30	75
30.50	33.55	3.05	3.05	2.76	90	2.41	79
33.55	36.60	3.05	3.05	3.05	100	2.63	86
36.60	39.65	3.05	3.05	2.74	90	2.64	87
39.65	42.70	3.05	3.05	3.05	100	2.45	80
42.70	45.75	3.05	3.05	2.95	97	2.86	94
45.75	48.80	3.05	3.05	2.86	94	2.86	94
48.80	51.85	3.05	3.05	2.87	94	2.59	85
51.85	54.90	3.05	3.05	2.94	96	2.80	92
54.90	57.95	3.05	3.05	2.90	95	2.70	89
57.95	61.00	3.05	3.05	2.84	93	2.62	86
61.00	64.05	3.05	3.05	3.03	99	2.98	98
64.05	67.10	3.05	3.05	3.00	98	2.65	87
67.10	70.15	3.05	3.05	2.89	95	1.63	53
70.15	73.20	3.05	3.05	3.03	99	2.94	96
73.20	76.25	3.05	3.05	2.77	91	2.49	82
76.25	79.30	3.05	3.05	3.03	99	2.95	97
79.30	82.35	3.05	3.05	3.00	98	2.30	75
82.35	85.40	3.05	3.05	3.02	99	2.97	97
85.40	88.45	3.05	3.05	2.80	92	2.53	83
88.45	91.50	3.05	3.05	3.00	98	2.97	97
91.50	94.55	3.05	3.05	3.00	98	2.44	80
94.55	97.60	3.05	3.05	2.94	96	2.60	85
97.60	100.65	3.05	3.05	2.90	95	2.69	88
100.65	103.70	3.05	3.05	3.02	99	2.80	92
103.70	106.75	3.05	3.05	3.03	99	2.50	82
106.75	109.80	3.05	3.05	3.14	103	2.67	88
109.80	112.85	3.05	3.05	2.94	96	2.33	76
112.85	115.90	3.05	3.05	3.02	99	2.55	84
115.90	118.95	3.05	3.05	2.97	97	2.53	83
118.95	122.00	3.05	3.05	3.12	102	2.80	92
122.00	125.05	3.05	3.05	2.84	93	2.23	73
125.05	128.10	3.05	3.05	2.94	96	2.56	84
128.10	131.15	3.05	3.05	3.08	101	2.60	85
131.15	134.20	3.05	3.05	3.00	98	2.70	89
134.20	137.25	3.05	3.05	3.09	101	2.84	93
137.25	140.30	3.05	3.05	3.02	99	2.50	82
140.30	143.35	3.05	3.05	3.03	99	2.64	87
143.35	146.40	3.05	3.05	3.09	101	2.77	91

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
146.40	149.45	3.05	3.05	3.04	100	2.70	89
149.45	152.50	3.05	3.05	3.03	99	2.88	94
152.50	155.55	3.05	3.05	3.05	100	2.81	92
155.55	158.60	3.05	3.05	3.08	101	2.56	84
158.60	161.65	3.05	3.05	3.02	99	2.70	89
161.65	164.70	3.05	3.05	2.98	98	2.91	95
164.70	167.75	3.05	3.05	3.00	98	3.00	98
167.75	170.80	3.05	3.05	3.01	99	3.01	99
170.80	173.85	3.05	3.05	3.08	101	3.00	98
173.85	176.90	3.05	3.05	3.03	99	2.92	96
176.90	179.95	3.05	3.05	3.02	99	2.81	92
179.95	183.00	3.05	3.05	2.99	98	2.95	97
183.00	186.05	3.05	3.05	3.11	102	2.81	92
186.05	189.10	3.05	3.05	3.03	99	2.55	84
189.10	192.15	3.05	3.05	3.10	102	2.94	96
192.15	195.20	3.05	3.05	3.00	98	2.82	92
195.20	198.25	3.05	3.05	3.07	101	3.01	99
198.25	201.30	3.05	3.05	3.14	103	3.05	100
201.30	204.35	3.05	3.05	2.99	98	2.85	93
204.35	207.40	3.05	3.05	2.95	97	2.77	91
207.40	210.45	3.05	3.05	3.09	101	2.95	97
210.45	213.50	3.05	3.05	3.03	99	2.93	96
213.50	216.55	3.05	3.05	3.07	101	2.90	95
216.55	219.60	3.05	3.05	3.04	100	2.85	93
219.60	222.65	3.05	3.05	3.00	98	2.65	87
222.65	225.70	3.05	3.05	3.04	100	2.89	95
225.70	228.75	3.05	3.05	3.06	100	2.95	97
228.75	231.80	3.05	3.05	3.06	100	2.62	86
231.80	234.85	3.05	3.05	3.05	100	2.99	98
234.85	237.90	3.05	3.05	3.09	101	2.37	78
237.90	240.95	3.05	3.05	3.04	100	2.74	90
240.95	244.00	3.05	3.05	3.01	99	2.84	93
244.00	247.05	3.05	3.05	3.22	106	3.05	95
247.05	250.10	3.05	3.05	2.87	94	2.67	88
250.10	253.15	3.05	3.05	3.05	100	3.05	100
253.15	256.20	3.05	3.05	3.06	100	3.06	100
256.20	259.25	3.05	3.05	3.10	102	2.98	98
259.25	262.30	3.05	3.05	3.10	102	2.91	95
262.30	265.35	3.05	3.05	3.03	99	2.93	96
265.35	268.40	3.05	3.05	3.07	101	2.67	88
268.40	271.45	3.05	3.05	3.10	102	2.84	93
271.45	274.50	3.05	3.05	3.01	99	2.73	90
274.50	277.55	3.05	3.05	3.10	102	3.10	102
277.55	280.60	3.05	3.05	3.10	102	2.93	96
280.60	283.65	3.05	3.05	2.80	92	2.80	92

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
283.65	286.70	3.05	3.05	3.09	101	2.79	91
286.70	289.75	3.05	3.05	3.05	100	2.83	93
289.75	292.80	3.05	3.05	3.04	100	2.85	93
292.80	295.85	3.05	3.05	3.04	100	3.04	100
295.85	298.90	3.05	3.05	3.06	100	3.03	99
298.90	301.95	3.05	3.05	3.06	100	3.04	100
301.95	305.00	3.05	3.05	2.98	98	2.68	88
305.00	308.05	3.05	3.05	2.97	97	2.60	85
308.05	311.10	3.05	3.05	3.10	102	2.60	85
311.10	314.15	3.05	3.05	3.05	100	2.00	66
314.15	317.20	3.05	3.05	3.00	98	2.30	75
317.20	320.25	3.05	3.05	3.06	100	2.53	83
320.25	323.30	3.05	3.05	3.06	100	3.06	100
323.30	326.35	3.05	3.05	2.96	97	2.94	96
326.35	329.40	3.05	3.05	3.14	103	2.86	94
329.40	332.45	3.05	3.05	3.02	99	2.69	88
332.45	335.50	3.05	3.05	2.98	98	2.65	87
335.50	338.55	3.05	3.05	3.00	98	2.78	91
338.55	341.60	3.05	3.05	2.97	97	2.16	71
341.60	344.65	3.05	3.05	3.13	103	2.58	85
344.65	347.70	3.05	3.05	2.91	95	2.35	77
347.70	350.75	3.05	3.05	3.05	100	2.66	87
350.75	353.80	3.05	3.05	3.03	99	2.71	89
353.80	356.85	3.05	3.05	3.03	99	2.48	81
356.85	359.90	3.05	3.05	3.04	100	2.56	84
359.90	362.95	3.05	3.05	3.02	99	2.09	69
362.95	366.00	3.05	3.05	3.01	99	2.84	93
366.00	369.05	3.05	3.05	3.02	99	2.89	95
369.05	372.10	3.05	3.05	3.02	99	2.81	92

MAGNETIC SUSCEPTIBILITY

HoleID: RVD-11-007

Depth	Magnetic Susceptibility
15.00	0.319
16.00	0.321
17.00	0.414
18.00	0.530
19.00	0.389
20.00	0.503
21.00	0.678
22.00	0.152
23.00	0.612
24.00	0.264
25.00	0.644
26.00	0.620
27.00	0.585
28.00	0.422
29.00	0.393
30.00	0.307
31.00	0.326

Depth	Magnetic Susceptibility
32.00	0.217
33.00	0.365
34.00	0.373
35.00	0.427
36.00	0.295
37.00	0.297
38.00	0.291
39.00	0.324
40.00	0.279
41.00	0.358
42.00	0.397
43.00	0.784
44.00	0.363
45.00	0.330
46.00	0.477
47.00	0.384
48.00	0.597
49.00	0.632
50.00	0.343
51.00	0.344
52.00	0.728
53.00	0.467
54.00	0.186
55.00	0.525
56.00	0.529
57.00	0.209
58.00	0.372
59.00	0.326
60.00	0.499
61.00	0.504
62.00	0.341
63.00	0.327
64.00	0.523
65.00	0.632
66.00	0.464
67.00	0.347
68.00	0.644
69.00	0.503
70.00	0.320
71.00	0.123
72.00	0.380
73.00	0.466
74.00	0.624
75.00	0.323
76.00	0.469
77.00	0.316
78.00	0.305
79.00	0.281
80.00	0.396
81.00	0.349
82.00	0.267
83.00	0.386
84.00	0.407
85.00	0.336
86.00	0.342
87.00	0.212
88.00	0.325
89.00	0.329
90.00	0.337
91.00	0.372

Depth	Magnetic Susceptibility
92.00	0.272
93.00	0.485
94.00	0.339
95.00	0.408
96.00	0.424
97.00	0.198
98.00	0.371
99.00	0.401
100.00	0.364
101.00	0.388
102.00	0.352
103.00	0.396
104.00	0.426
105.00	0.374
106.00	0.424
107.00	0.529
108.00	0.359
109.00	0.337
110.00	0.352
111.00	0.483
112.00	0.456
113.00	0.473
114.00	0.244
115.00	0.348
116.00	0.309
117.00	0.403
118.00	0.528
119.00	0.257
120.00	0.336
121.00	0.384
122.00	0.347
123.00	0.434
124.00	0.260
125.00	0.566
126.00	0.313
127.00	0.316
128.00	0.496
129.00	0.540
130.00	0.597
131.00	0.407
132.00	0.384
133.00	0.373
134.00	0.420
135.00	0.393
136.00	0.331
137.00	0.383
138.00	0.416
139.00	0.406
140.00	0.328
141.00	0.339
142.00	0.425
143.00	0.470
144.00	0.408
145.00	0.395
146.00	0.160
147.00	0.035
148.00	0.452
149.00	0.416
150.00	0.455
151.00	0.487

Depth	Magnetic Susceptibility
152.00	0.402
153.00	0.416
154.00	0.553
155.00	0.402
156.00	0.405
157.00	0.373
158.00	0.443
159.00	0.446
160.00	0.406
161.00	0.399
162.00	0.563
163.00	0.618
164.00	0.583
165.00	0.572
166.00	0.202
167.00	0.668
168.00	0.452
169.00	0.408
170.00	0.652
171.00	0.370
172.00	0.299
173.00	0.174
174.00	0.537
175.00	0.244
176.00	0.578
177.00	0.231
178.00	0.241
179.00	0.572
180.00	0.561
181.00	0.449
182.00	0.327
183.00	0.297
184.00	0.401
185.00	0.012
186.00	0.381
187.00	0.586
188.00	0.427
189.00	0.293
190.00	0.537
191.00	0.442
192.00	0.267
193.00	0.367
194.00	0.304
195.00	0.338
196.00	0.556
197.00	0.481
198.00	0.351
199.00	0.540
200.00	0.466
201.00	0.481
202.00	0.444
203.00	0.455
204.00	0.463
205.00	0.357
206.00	0.422
207.00	0.379
208.00	0.271
209.00	0.348
210.00	0.273
211.00	0.342

Depth	Magnetic Susceptibility
212.00	0.532
213.00	0.475
214.00	0.389
215.00	0.331
216.00	0.292
217.00	0.549
218.00	0.426
219.00	0.262
220.00	0.379
221.00	0.490
222.00	0.241
223.00	0.343
224.00	0.257
225.00	0.210
226.00	0.372
227.00	0.465
228.00	0.275
229.00	0.474
230.00	0.452
231.00	0.304
232.00	0.312
233.00	0.381
234.00	0.453
235.00	0.343
236.00	0.341
237.00	0.231
238.00	0.323
239.00	0.480
240.00	0.418
241.00	0.432
242.00	0.274
243.00	0.277
244.00	0.483
245.00	0.238
246.00	0.431
247.00	0.159
248.00	0.210
249.00	0.460
250.00	0.296
251.00	0.654
252.00	0.382
253.00	0.173
254.00	0.335
255.00	0.181
256.00	0.278
257.00	0.325
258.00	0.265
259.00	0.393
260.00	0.282
261.00	0.242
262.00	0.246
263.00	0.248
264.00	0.182
265.00	0.323
266.00	0.314
267.00	0.283
268.00	0.328
269.00	0.314
270.00	0.367
271.00	0.306

Depth	Magnetic Susceptibility
272.00	0.301
273.00	0.132
274.00	0.262
275.00	0.566
276.00	0.296
277.00	0.406
278.00	0.273
279.00	0.287
280.00	0.369
281.00	0.467
282.00	0.225
283.00	0.241
284.00	0.214
285.00	0.236
286.00	0.326
287.00	0.355
288.00	0.190
289.00	0.341
290.00	0.301
291.00	0.286
292.00	0.399
293.00	0.352
294.00	0.098
295.00	0.338
296.00	0.275
297.00	0.180
298.00	0.271
299.00	0.033
300.00	0.287
301.00	0.333
302.00	0.584
303.00	0.366
304.00	0.325
305.00	0.460
306.00	0.319
307.00	0.341
308.00	0.342
309.00	0.325
310.00	0.195
311.00	0.334
312.00	0.293
313.00	0.400
314.00	0.240
315.00	0.201
316.00	0.312
317.00	0.281
318.00	0.414
319.00	0.321
320.00	0.344
321.00	0.180
322.00	0.279
323.00	0.243
324.00	0.461
325.00	0.270
326.00	0.432
327.00	0.291
328.00	0.371
329.00	0.521
330.00	0.301
331.00	0.272

Depth	Magnetic Susceptibility
332.00	0.541
333.00	0.255
334.00	0.246
335.00	0.441
336.00	0.466
337.00	1.181
338.00	1.009
339.00	0.409
340.00	1.167
341.00	19.900
342.00	0.418
343.00	0.418
344.00	0.345
345.00	0.456
346.00	64.150
347.00	3.814
348.00	29.170
349.00	29.370
350.00	7.959
351.00	0.791
352.00	0.689
353.00	0.543
354.00	0.652
355.00	0.769
356.00	0.366
357.00	0.356
358.00	0.366
359.00	0.374
360.00	0.349
361.00	0.364
362.00	0.358
363.00	7.762
364.00	2.616
365.00	0.888
366.00	0.954
367.00	0.747
368.00	0.738
369.00	0.838
370.00	0.933
371.00	0.772
372.00	1.050

SAMPLE INTERVALS-ASSAY METHODS

HoleID: RVD-11-007

Sample No.	From	To	Analysis Method
871001	54.00	55.00	1A3
871002	55.00	56.00	1A3
871003	56.00	57.00	1A3
871004	57.00	58.00	1A3
871005	58.00	59.00	1A3
871006	59.00	60.00	1A3
871007	60.00	61.00	1A3
871008	61.00	62.00	1A3
871009	62.00	63.00	1A3
871011	63.00	64.00	1A3
871012	117.00	118.00	1A3
871013	118.00	119.00	1A3
871014	119.00	120.00	1A3
871016	120.00	121.00	1A3
871017	121.00	122.00	1A3
871018	128.00	129.00	1A3
871019	129.00	130.00	1A3
871021	130.00	131.00	1A3
871022	131.00	132.00	1A3
871023	144.00	145.00	1A3
871024	145.00	146.00	1A3
871025	146.00	147.00	1A3
871026	147.00	148.00	1A3
871027	148.00	149.00	1A3
871028	149.00	150.00	1A3
871029	159.00	160.00	1A3
871031	160.00	161.00	1A3
871032	161.00	162.00	1A3
871033	162.00	163.00	1A3
871034	163.00	164.00	1A3
871036	164.00	165.00	1A3
871037	165.00	166.00	1A3
871038	166.00	167.00	1A3
871039	167.00	168.00	1A3
871041	168.00	169.00	1A3
871042	178.00	179.00	1A3
871043	179.00	180.00	1A3
871044	180.00	181.00	1A3
871045	181.00	182.00	1A3
871046	182.00	183.00	1A3
871047	183.00	184.00	1A3
871048	184.00	185.00	1A3
871049	185.00	186.00	1A3

Sample No.	From	To	Analysis Method
871051	186.00	187.00	1A3
871052	187.00	188.00	1A3
871053	271.00	272.00	1A3
871054	272.00	273.00	1A3
871056	273.00	274.00	1A3
871057	274.00	275.00	1A3
871058	284.00	285.00	1A3
871059	285.00	286.00	1A3
871061	286.00	287.00	1A3
871062	287.00	288.00	1A3
871063	288.00	289.00	1A3
871064	289.00	290.00	1A3
871065	290.00	291.00	1A3
871066	291.00	292.00	1A3
871067	292.00	293.00	1A3
871068	293.00	294.00	1A3
871069	294.00	295.00	1A3
871071	295.00	296.00	1A3
871072	296.00	297.00	1A3
871073	297.00	298.00	1A3
871074	298.00	299.00	1A3
871076	299.00	300.00	1A3
871077	300.00	301.00	1A3
871078	301.00	302.00	1A3
871079	302.00	303.00	1A3
871081	303.00	304.00	1A3
871082	304.00	305.00	1A3
871083	305.00	306.00	1A3
871084	333.00	334.00	1A3
871085	334.00	335.00	1A3
871086	335.00	336.00	1A3
871087	336.00	337.00	1A3
871088	337.00	338.00	1A3
871089	338.00	339.00	1A3
871091	339.00	340.00	1A3
871092	340.00	341.00	1A3
871093	341.00	342.00	1A3
871094	342.00	343.00	1A3
871096	343.00	344.00	1A3
871097	344.00	345.00	1A3
871098	345.00	346.00	1A3
871099	346.00	347.00	1A3
871101	347.00	348.00	1A3
871102	348.00	349.00	1A3
871103	349.00	350.00	1A3

Sample No.	From	To	Analysis Method
871104	350.00	351.00	1A3
871105	351.00	352.00	1A3
871106	352.00	353.00	1A3
871107	353.00	354.00	1A3
871108	354.00	355.00	1A3
871109	355.00	356.00	1A3
871111	361.00	362.00	1A3
871112	362.00	363.00	1A3
871113	363.00	364.00	1A3
871114	364.00	365.00	1A3
871116	365.00	366.00	1A3
871117	366.00	367.00	1A3
871118	367.00	368.00	1A3
871119	368.00	369.00	1A3
871121	369.00	370.00	1A3
871122	370.00	371.00	1A3
871123	371.00	372.10	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	458,162.35	Azimuth
RVD-11-006	K4712	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,461,911.12	160
Drilling Company		Core Size	Location of Core Storage		Elevation (m)	340.667	Dip
Distinctive Drilling		BTW	CAMERON		Total Depth (m)	170.8	-60
Date Hole Started	Date Completed	Date Logged	Logged By		Projection	NAD 83, Zone 15	
28/02/2011	01/03/2011		A.H				

SURVEY
HoleID: RVD-11-006

DEPTH	AZIMUTH	DIP	METHOD
0	160	-60	PLANNED
30.5	158	-60.7	Reflex EZ Shot
45.75	158.1	-60.5	Reflex EZ Shot
76.25	158.4	-60.1	Reflex EZ Shot
103.7	158.9	-60.6	Reflex EZ Shot
167.75	159.5	-59.4	Reflex EZ Shot

GEOTECHNICAL

HoleID: RVD-11-006

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
21.35	24.40	3.05	3.05	3.00	98	2.15	70
24.40	27.45	3.05	3.05	3.02	99	1.30	43
27.45	30.50	3.05	3.05	2.81	92	2.41	79
30.50	33.55	3.05	3.05	2.95	97	2.08	68
33.55	36.60	3.05	3.05	3.05	100	2.60	85
36.60	39.65	3.05	3.05	3.07	101	2.30	75
39.65	42.70	3.05	3.05	3.05	100	2.48	81
42.70	45.75	3.05	3.05	3.02	99	2.93	96
45.75	48.80	3.05	3.05	3.01	99	2.83	93
48.80	51.85	3.05	3.05	3.02	99	2.65	87
51.85	54.90	3.05	3.05	3.08	101	2.81	92
54.90	57.95	3.05	3.05	3.18	104	2.96	97
57.95	61.00	3.05	3.05	2.78	91	1.89	62
61.00	64.05	3.05	3.05	3.02	99	3.06	100
64.05	67.10	3.05	3.05	3.07	101	3.07	101
67.10	70.15	3.05	3.05	2.97	97	2.41	79
70.15	73.20	3.05	3.05	2.87	94	2.59	85
73.20	76.25	3.05	3.05	3.12	102	2.94	96
76.25	79.30	3.05	3.05	3.04	100	2.97	97
79.30	82.35	3.05	3.05	3.00	98	2.29	75
82.35	85.40	3.05	3.05	2.96	97	2.88	94
85.40	88.45	3.05	3.05	3.00	98	2.36	77
88.45	91.50	3.05	3.05	3.03	99	2.93	96
91.50	94.55	3.05	3.05	2.95	97	2.69	88
94.55	97.60	3.05	3.05	3.07	101	2.76	90
97.60	100.65	3.05	3.05	3.05	100	2.65	87
100.65	103.70	3.05	3.05	3.04	100	2.70	89
103.70	106.75	3.05	3.05	2.98	98	2.54	83
106.75	109.80	3.05	3.05	3.06	100	2.69	88
109.80	112.85	3.05	3.05	3.07	101	2.26	74
112.85	115.90	3.05	3.05	3.06	100	2.82	92
115.90	118.95	3.05	3.05	3.05	100	2.85	93
118.95	122.00	3.05	3.05	2.97	97	2.71	89
122.00	125.05	3.05	3.05	3.01	99	2.70	89
125.05	128.10	3.05	3.05	3.07	101	2.98	98
128.10	131.15	3.05	3.05	3.04	100	2.88	94
131.15	134.20	3.05	3.05	3.04	100	2.51	82
134.20	137.25	3.05	3.05	3.04	100	3.04	100
137.25	140.30	3.05	3.05	3.05	100	2.69	88
140.30	143.35	3.05	3.05	3.08	101	2.78	91
143.35	146.40	3.05	3.05	3.02	99	2.62	86
146.40	149.45	3.05	3.05	3.01	99	2.98	98
149.45	152.50	3.05	3.05	3.05	100	2.38	78

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
152.50	155.55	3.05	3.05	3.03	99	2.85	93
155.55	158.60	3.05	3.05	2.91	95	2.42	79
158.60	161.65	3.05	3.05	3.06	100	2.35	77
161.65	164.70	3.05	3.05	3.04	100	2.65	87
164.70	167.75	3.05	3.05	3.00	98	2.50	82
167.75	170.80	3.05	3.05	3.06	100	2.20	72

MAGNETIC SUSCEPTIBILITY

HoleID: RVD-11-006

Depth	Magnetic Susceptibility
17.00	0.437
18.00	0.446
19.00	0.387
20.00	0.372
21.00	0.255
22.00	0.282
23.00	0.396
24.00	0.206
25.00	0.276
26.00	0.325
27.00	0.652
28.00	0.510
29.00	0.518
30.00	0.273
31.00	0.607
32.00	0.376
33.00	0.107
34.00	0.312
35.00	0.010
36.00	0.412
37.00	0.457
38.00	0.308
39.00	0.230
40.00	0.338
41.00	0.376
42.00	0.382
43.00	0.358
44.00	0.350
45.00	0.364
46.00	0.471
47.00	0.510
48.00	0.442
49.00	0.575
50.00	0.471
51.00	0.513
52.00	0.291
53.00	0.861
54.00	0.204
55.00	0.177
56.00	0.326
57.00	0.487
58.00	0.350
59.00	0.361
60.00	0.378
61.00	0.295
62.00	0.212
63.00	0.312
64.00	0.443

Depth	Magnetic Susceptibility
65.00	0.212
66.00	0.353
67.00	0.318
68.00	0.661
69.00	0.266
70.00	0.378
71.00	0.266
72.00	0.433
73.00	0.397
74.00	0.572
75.00	0.569
76.00	0.355
77.00	0.668
78.00	0.282
79.00	0.347
80.00	0.309
81.00	0.449
82.00	0.484
83.00	0.377
84.00	0.245
85.00	0.317
86.00	0.380
87.00	0.265
88.00	0.457
89.00	0.438
90.00	0.667
91.00	0.447
92.00	0.654
93.00	0.818
94.00	0.418
95.00	0.380
96.00	1.035
97.00	1.036
98.00	1.071
99.00	1.020
100.00	0.849
101.00	1.228
102.00	1.067
103.00	0.272
104.00	0.449
105.00	0.265
106.00	0.417
107.00	0.502
108.00	0.469
109.00	0.702
110.00	0.707
111.00	1.018
112.00	1.059
113.00	0.623
114.00	0.546
115.00	0.270
116.00	0.861
117.00	0.205
118.00	0.451
119.00	0.342
120.00	0.391
121.00	0.486
122.00	0.464
123.00	0.320
124.00	0.346

Depth	Magnetic Susceptibility
125.00	0.595
126.00	0.445
127.00	0.506
128.00	1.349
129.00	0.575
130.00	0.541
131.00	0.487
132.00	0.621
133.00	0.662
134.00	0.891
135.00	0.383
136.00	0.473
137.00	0.590
138.00	0.545
139.00	0.865
140.00	0.608
141.00	0.479
142.00	0.520
143.00	4.138
144.00	0.530
145.00	0.754
146.00	0.761
147.00	19.390
148.00	57.200
149.00	2.378
150.00	0.919
151.00	17.300
152.00	33.610
153.00	37.630
154.00	74.460
155.00	19.440
156.00	0.593
157.00	0.705
158.00	0.762
159.00	0.695
160.00	0.264
161.00	0.221
162.00	0.665
163.00	0.664
164.00	0.653
165.00	0.602
166.00	0.789
167.00	0.682
168.00	0.624
169.00	0.674
170.00	0.614

SAMPLE INTERVALS-ASSAY METHODS

HoleID: RVD-11-006

Sample No.	From	To	Analysis Method
608176	90.00	91.00	1A3
608177	91.00	92.00	1A3
608178	92.00	93.00	1A3
608179	93.00	94.00	1A3
608181	94.00	95.00	1A3
608182	95.00	96.00	1A3
608183	96.00	97.00	1A3
608184	97.00	98.00	1A3
608185	98.00	99.00	1A3
608186	99.00	100.00	1A3
608187	100.00	101.00	1A3
608188	101.00	102.00	1A3
608189	102.00	103.00	1A3
608191	103.00	104.00	1A3
608192	104.00	105.00	1A3
608193	105.00	106.00	1A3
608194	106.00	107.00	1A3
608196	107.00	108.00	1A3
608197	108.00	109.00	1A3
608198	109.00	110.00	1A3
608199	110.00	111.00	1A3
608201	111.00	112.00	1A3
608202	112.00	113.00	1A3
608203	113.00	114.00	1A3
608204	114.00	115.00	1A3
608205	115.00	116.00	1A3
608206	116.00	117.00	1A3
608207	117.00	118.00	1A3
608208	118.00	119.00	1A3
608209	119.00	120.00	1A3
608211	120.00	121.00	1A3
608212	121.00	122.00	1A3
608213	122.00	123.00	1A3
608214	123.00	124.00	1A3
608216	124.00	125.00	1A3
608217	125.00	126.00	1A3
608218	126.00	127.00	1A3
608219	127.00	128.00	1A3
608221	128.00	129.00	1A3
608222	129.00	130.00	1A3
608223	130.00	131.00	1A3
608224	131.00	132.00	1A3
608225	132.00	133.00	1A3

Sample No.	From	To	Analysis Method
608226	133.00	134.00	1A3
608227	134.00	135.00	1A3
608228	135.00	136.00	1A3
608229	136.00	137.00	1A3
608231	137.00	138.00	1A3
608232	138.00	139.00	1A3
608233	139.00	140.00	1A3
608234	140.00	141.00	1A3
608236	141.00	142.00	1A3
608237	142.00	143.00	1A3
608238	143.00	144.00	1A3
608239	144.00	145.00	1A3
608241	145.00	146.00	1A3
608242	146.00	147.00	1A3
608243	147.00	148.00	1A3
608244	148.00	149.00	1A3
608245	149.00	150.00	1A3
608246	150.00	152.00	1A3
608247	151.00	152.00	1A3
608248	152.00	153.00	1A3
608249	153.00	154.00	1A3
608251	154.00	155.00	1A3
608252	155.00	156.00	1A3
608253	156.00	157.00	1A3
608254	157.00	158.00	1A3
608256	158.00	159.00	1A3
608257	159.00	160.00	1A3
608258	160.00	161.00	1A3
608259	161.00	162.00	1A3
608261	162.00	163.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	458,176.16	Azimuth
RVD-11-005	K4712	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,461,876.24	160
Drilling Company		Core Size	Location of Core Storage		Elevation (m)	340.825	Dip
Distinctive Drilling		BTW	CAMERON		Total Depth (m)	122	-60
Date Hole Started	Date Completed	Date Logged	Logged By		Projection	NAD 83, Zone 15	
27/02/2011	28/02/2011		A.H				

SURVEY
HoleID: RVD-11-005

DEPTH	AZIMUTH	DIP	METHOD
0	160	-60	PLANNED
12.2	161.7	-61.4	Reflex EZ Shot
33.55	161.3	-60.9	Reflex EZ Shot
45.75	161.2	-60.7	Reflex EZ Shot
73.2	161.8	-60.5	Reflex EZ Shot
103.7	161.9	-60.3	Reflex EZ Shot

GEOTECHNICAL

HoleID: RVD-11-005

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
9.15	12.20	3.05	3.05	2.90	95	1.40	46
12.20	15.25	3.05	3.05	2.87	94	1.92	63
15.25	18.30	3.05	3.05	2.65	87	1.91	63
18.30	21.35	3.05	3.05	3.00	98	1.77	58
21.35	24.40	3.05	3.05	2.78	91	1.36	45
24.40	27.45	3.05	3.05	2.89	95	1.70	56
27.45	30.50	3.05	3.05	2.80	92	1.90	62
30.50	33.55	3.05	3.05	2.90	95	2.64	87
33.55	36.60	3.05	3.05	3.06	100	2.23	73
36.60	39.65	3.05	3.05	3.10	102	2.53	83
39.65	42.70	3.05	3.05	3.04	100	2.87	94
42.70	45.75	3.05	3.05	3.04	100	2.78	91
45.75	48.80	3.05	3.05	3.00	98	2.30	75
48.80	51.85	3.05	3.05	3.00	98	2.59	85
51.85	54.90	3.05	3.05	3.03	99	2.44	80
54.90	57.95	3.05	3.05	2.97	97	2.29	75
57.95	61.00	3.05	3.05	3.04	100	2.68	88
61.00	64.05	3.05	3.05	2.98	98	2.76	90
64.05	67.10	3.05	3.05	3.05	100	2.19	72
67.10	70.15	3.05	3.05	3.06	100	2.55	84
70.15	73.20	3.05	3.05	2.96	97	2.18	71
73.20	76.25	3.05	3.05	3.08	101	2.90	95
76.25	79.30	3.05	3.05	3.07	101	2.74	90
79.30	82.35	3.05	3.05	3.05	100	2.70	89
82.35	85.40	3.05	3.05	3.05	100	2.94	96
85.40	88.45	3.05	3.05	3.07	101	3.01	99
88.45	91.50	3.05	3.05	2.97	97	2.52	83
91.50	94.55	3.05	3.05	2.90	95	0.90	30
94.55	97.60	3.05	3.05	3.26	107	2.87	94
97.60	100.65	3.05	3.05	3.02	99	1.92	63
100.65	103.70	3.05	3.05	3.00	98	2.56	84
103.70	106.75	3.05	3.05	3.06	100	2.29	75
106.75	109.80	3.05	3.05	3.03	99	2.47	81
109.80	112.85	3.05	3.05	3.00	98	2.77	91
112.85	115.90	3.05	3.05	3.00	98	2.57	84
115.90	118.95	3.05	3.05	2.98	98	2.37	78
118.95	122.00	3.05	3.05	2.94	96	2.30	75

MAGNETIC SUSCEPTIBILITY

HoleID: RVD-11-005

Depth	Magnetic Susceptibility
8.00	8.612
9.00	0.597
10.00	0.416
11.00	0.597

Depth	Magnetic Susceptibility
12.00	0.387
13.00	0.368
14.00	0.330
15.00	0.282
16.00	0.467
17.00	0.452
18.00	0.315
19.00	0.367
20.00	0.643
21.00	0.382
22.00	0.569
23.00	0.383
24.00	0.559
25.00	0.621
26.00	0.545
27.00	0.334
28.00	1.041
29.00	0.417
30.00	0.868
31.00	1.215
32.00	0.943
33.00	0.795
34.00	0.686
35.00	0.584
36.00	0.629
37.00	0.814
38.00	0.406
39.00	0.586
40.00	0.384
41.00	0.469
42.00	0.360
43.00	0.256
44.00	0.829
45.00	0.399
46.00	0.329
47.00	0.522
48.00	0.284
49.00	0.359
50.00	0.696
51.00	0.458
52.00	0.328
53.00	0.396
54.00	0.536
55.00	0.248
56.00	0.122
57.00	0.097
58.00	0.186
59.00	0.258
60.00	0.282
61.00	0.197
62.00	0.530
63.00	0.306
64.00	0.370
65.00	0.295
66.00	0.683
67.00	0.508
68.00	0.730
69.00	0.702
70.00	0.521
71.00	0.681

Depth	Magnetic Susceptibility
72.00	0.502
73.00	1.300
74.00	21.050
75.00	85.810
76.00	39.670
77.00	0.691
78.00	0.475
79.00	24.190
80.00	11.170
81.00	44.680
82.00	16.340
83.00	0.688
84.00	0.622
85.00	1.183
86.00	0.683
87.00	1.345
88.00	0.836
89.00	0.806
90.00	0.809
91.00	10.330
92.00	0.392
93.00	1.206
94.00	0.876
95.00	1.122
96.00	6.810
97.00	14.620
98.00	0.811
99.00	13.690
100.00	0.926
101.00	0.028
102.00	0.147
103.00	0.792
104.00	0.368
105.00	0.213
106.00	0.220
107.00	0.492
108.00	0.665
109.00	0.780
110.00	0.615
111.00	0.714
112.00	0.503
113.00	0.713
114.00	0.658
115.00	0.714
116.00	0.885
117.00	0.425
118.00	1.390
119.00	0.589
120.00	0.518
121.00	0.636
122.00	0.599

SAMPLE INTERVALS-ASSAY METHODS

HoleID: RVD-11-005

Sample No.	From	To	Analysis Method
608087	7.50	9.00	1A3
608088	9.00	10.00	1A3
608089	10.00	11.00	1A3
608091	11.00	12.00	1A3
608092	12.00	13.00	1A3
608093	13.00	14.00	1A3
608094	14.00	15.00	1A3
608096	15.00	16.00	1A3
608097	16.00	17.00	1A3
608098	17.00	18.00	1A3
608099	18.00	19.00	1A3
608101	19.00	20.00	1A3
608102	20.00	21.00	1A3
608103	21.00	22.00	1A3
608104	22.00	23.00	1A3
608105	23.00	24.00	1A3
608106	24.00	25.00	1A3
608107	25.00	26.00	1A3
608108	26.00	27.00	1A3
608109	27.00	28.00	1A3
608111	28.00	29.00	1A3
608112	29.00	30.00	1A3
608113	30.00	31.00	1A3
608114	57.00	58.00	1A3
608116	58.00	59.00	1A3
608117	59.00	60.00	1A3
608118	60.00	61.00	1A3
608119	61.00	62.00	1A3
608121	62.00	63.00	1A3
608122	63.00	64.00	1A3
608123	64.00	65.00	1A3
608124	65.00	66.00	1A3
608125	66.00	67.00	1A3
608126	67.00	68.00	1A3
608127	68.00	69.00	1A3
608128	69.00	70.00	1A3
608129	70.00	71.00	1A3
608131	71.00	72.00	1A3
608132	72.00	73.00	1A3
608133	73.00	74.00	1A3
608134	74.00	75.00	1A3
608136	75.00	76.00	1A3
608137	76.00	77.00	1A3

Sample No.	From	To	Analysis Method
608138	77.00	78.00	1A3
608139	78.00	79.00	1A3
608141	79.00	80.00	1A3
608142	80.00	81.00	1A3
608143	81.00	82.00	1A3
608144	82.00	83.00	1A3
608145	83.00	84.00	1A3
608146	84.00	85.00	1A3
608147	85.00	86.00	1A3
608148	86.00	87.00	1A3
608149	87.00	88.00	1A3
608151	88.00	89.00	1A3
608152	89.00	90.00	1A3
608153	90.00	91.00	1A3
608154	91.00	92.00	1A3
608156	92.00	93.00	1A3
608157	93.00	94.00	1A3
608158	94.00	95.00	1A3
608159	95.00	96.00	1A3
608161	96.00	97.00	1A3
608162	97.00	98.00	1A3
608163	98.00	99.00	1A3
608164	99.00	100.00	1A3
608165	100.00	101.00	1A3
608166	101.00	102.00	1A3
608167	102.00	103.00	1A3
608168	103.00	104.00	1A3
608169	104.00	105.00	1A3
608171	105.00	106.00	1A3
608172	106.00	107.00	1A3
608173	107.00	108.00	1A3
608174	108.00	109.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	458,199.89	Azimuth
RVD-11-004	K4712	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,461,922.65	160
Drilling Company		Core Size	Location of Core Storage		Elevation (m)	340.786	Dip
Distinctive Drilling		BTW	CAMERON		Total Depth (m)	170.8	-60
Date Hole Started	Date Completed	Date Logged	Logged By		Projection	NAD 83, Zone 15	
25/02/2011	27/02/2011		A.H				

SURVEY
HoleID: RVD-11-004

DEPTH	AZIMUTH	DIP	METHOD
0	160	-60	PLANNED
15.25	155.3	-60.2	Reflex EZ Shot
33.55	155.4	-60.4	Reflex EZ Shot
46.75	155.6	-60.6	Reflex EZ Shot
134.2	157.2	-57.6	Reflex EZ Shot
170.8	157.6	-57.4	Reflex EZ Shot

GEOTECHNICAL

HoleID: RVD-11-004

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
15.25	18.30	3.05	3.05	2.88	94	1.94	64
18.30	21.35	3.05	3.05	2.98	98	2.73	90
21.35	24.40	3.05	3.05	3.02	99	2.06	68
24.40	27.45	3.05	3.05	2.94	96	1.93	63
27.45	30.50	3.05	3.05	2.92	96	2.53	83
30.50	33.55	3.05	3.05	3.00	98	2.13	70
33.55	36.60	3.05	3.05	2.88	94	2.34	77
36.60	39.65	3.05	3.05	3.04	100	2.29	75
39.65	42.70	3.05	3.05	2.99	98	2.95	97
42.70	45.75	3.05	3.05	2.85	93	1.85	61
45.75	48.80	3.05	3.05	3.05	100	1.90	62
48.80	51.85	3.05	3.05	3.10	102	2.90	95
51.85	54.90	3.05	3.05	3.10	102	2.95	97
54.90	57.95	3.05	3.05	3.00	98	2.80	92
57.95	61.00	3.05	3.05	3.00	98	2.82	92
61.00	64.05	3.05	3.05	3.05	100	2.66	87
64.05	67.10	3.05	3.05	2.96	97	2.54	83
67.10	70.15	3.05	3.05	2.97	97	2.53	83
70.15	73.20	3.05	3.05	3.12	102	2.72	89
73.20	76.25	3.05	3.05	2.90	95	2.73	90
76.25	79.30	3.05	3.05	2.73	90	1.77	58
79.30	82.35	3.05	3.05	3.14	103	2.82	90
82.35	85.40	3.05	3.05	2.97	97	2.45	80
85.40	88.45	3.05	3.05	3.02	99	2.12	70
88.45	91.50	3.05	3.05	3.08	101	2.40	79
91.50	94.55	3.05	3.05	2.87	94	2.27	74
94.55	97.60	3.05	3.05	3.06	100	2.62	86
97.60	100.65	3.05	3.05	2.98	98	2.22	73
100.65	103.70	3.05	3.05	3.08	101	2.99	98
103.70	106.75	3.05	3.05	3.07	101	3.07	101
106.75	109.80	3.05	3.05	3.06	100	2.49	82
109.80	112.85	3.05	3.05	3.08	101	2.98	98
112.85	115.90	3.05	3.05	2.93	96	2.27	74
115.90	118.95	3.05	3.05	3.05	100	2.64	87
118.95	122.00	3.05	3.05	3.06	100	2.33	76
122.00	125.05	3.05	3.05	3.09	101	2.47	81
125.05	128.10	3.05	3.05	3.00	98	2.37	78
128.10	131.15	3.05	3.05	3.09	101	2.61	86
131.15	134.20	3.05	3.05	3.07	101	2.76	90
134.20	137.25	3.05	3.05	2.92	96	2.25	74
137.25	140.30	3.05	3.05	3.00	98	1.78	58
140.30	143.35	3.05	3.05	3.26	107	1.90	62
143.35	146.40	3.05	3.05	2.97	97	2.77	91

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
146.40	149.45	3.05	3.05	2.96	97	2.54	83
149.45	152.50	3.05	3.05	2.99	98	2.77	91
152.50	155.55	3.05	3.05	3.09	101	2.15	70
155.55	158.60	3.05	3.05	3.02	99	2.44	80
158.60	161.65	3.05	3.05	3.03	99	2.61	86
161.65	164.70	3.05	3.05	2.98	98	2.89	95
164.70	167.75	3.05	3.05	3.06	100	2.55	84
167.75	170.80	3.05	3.05	2.99	98	2.48	81

MAGNETIC SUSCEPTIBILITY

HoleID: RVD-11-004

Depth	Magnetic Susceptibility
13.00	0.319
14.00	0.237
15.00	0.518
16.00	0.450
17.00	0.252
18.00	0.243
19.00	0.444
20.00	0.201
21.00	0.359
22.00	0.267
23.00	0.210
24.00	0.295
25.00	0.303
26.00	0.187
27.00	0.160
28.00	0.189
29.00	0.188
30.00	0.139
31.00	0.111
32.00	0.256
33.00	0.146
34.00	0.136
35.00	0.246
36.00	0.252
37.00	0.176
38.00	0.234
39.00	0.258
40.00	0.118
41.00	0.142
42.00	0.205
43.00	0.332
44.00	0.239
45.00	0.133
46.00	0.191
47.00	0.178
48.00	0.144
49.00	0.098
50.00	0.142
51.00	0.153
52.00	0.176
53.00	0.126
54.00	0.265
55.00	0.092
56.00	0.114
57.00	0.104

Depth	Magnetic Susceptibility
58.00	0.171
59.00	0.136
60.00	0.211
61.00	0.132
62.00	0.422
63.00	0.138
64.00	0.219
65.00	0.289
66.00	0.359
67.00	0.349
68.00	0.323
69.00	0.260
70.00	0.471
71.00	0.288
72.00	0.459
73.00	0.329
74.00	0.499
75.00	0.653
76.00	0.731
77.00	0.317
78.00	0.391
79.00	0.230
80.00	0.358
81.00	0.340
82.00	0.274
83.00	0.299
84.00	0.406
85.00	0.273
86.00	0.325
87.00	0.357
88.00	0.324
89.00	0.271
90.00	0.215
91.00	0.432
92.00	0.423
93.00	0.520
94.00	0.509
95.00	1.538
96.00	0.426
97.00	0.484
98.00	0.522
99.00	0.682
100.00	0.487
101.00	0.696
102.00	0.570
103.00	0.891
104.00	1.185
105.00	0.918
106.00	1.171
107.00	1.331
108.00	1.440
109.00	0.408
110.00	0.293
111.00	0.468
112.00	0.629
113.00	0.654
114.00	0.795
115.00	1.415
116.00	1.018
117.00	0.727

Depth	Magnetic Susceptibility
118.00	0.706
119.00	0.541
120.00	0.477
121.00	0.283
122.00	0.450
123.00	0.470
124.00	0.297
125.00	0.451
126.00	0.466
127.00	1.096
128.00	0.503
129.00	0.510
130.00	1.380
131.00	0.670
132.00	0.355
133.00	0.318
134.00	0.964
135.00	0.873
136.00	1.020
137.00	0.888
138.00	1.626
139.00	1.552
140.00	0.396
141.00	13.470
142.00	4.595
143.00	9.424
144.00	50.340
145.00	27.370
146.00	13.350
147.00	57.740
148.00	32.080
149.00	48.650
150.00	74.390
151.00	45.220
152.00	39.790
153.00	2.334
154.00	0.763
155.00	0.312
156.00	0.648
157.00	0.728
158.00	0.720
159.00	0.683
160.00	0.412
161.00	0.736
162.00	0.668
163.00	0.723
164.00	0.593
165.00	0.780
166.00	0.820
167.00	0.782
168.00	0.734
169.00	0.676
170.00	0.715

SAMPLE INTERVALS-ASSAY METHODS

HoleID: RVD-11-004

Sample No.	From	To	Analysis Method
607931	34.00	35.00	1A3
607932	35.00	36.00	1A3
607933	36.00	37.00	1A3
607934	44.00	45.00	1A3
607936	45.00	46.00	1A3
607937	46.00	47.00	1A3
607938	47.00	48.00	1A3
607939	48.00	49.00	1A3
607941	49.00	50.00	1A3
607942	50.00	51.00	1A3
607943	51.00	52.00	1A3
607944	52.00	53.00	1A3
607945	53.00	54.00	1A3
607946	54.00	55.00	1A3
607996	64.00	65.00	1A3
607997	65.00	66.00	1A3
607998	66.00	67.00	1A3
607999	67.00	68.00	1A3
608001	68.00	69.00	1A3
608002	69.00	70.00	1A3
608003	70.00	71.00	1A3
608004	71.00	72.00	1A3
608005	72.00	73.00	1A3
608006	73.00	74.00	1A3
608007	74.00	75.00	1A3
608008	75.00	76.00	1A3
608009	76.00	77.00	1A3
608011	77.00	78.00	1A3
608012	78.00	79.00	1A3
608013	79.00	80.00	1A3
608014	80.00	81.00	1A3
608016	81.00	82.00	1A3
608017	82.00	83.00	1A3
608018	83.00	84.00	1A3
608019	84.00	85.00	1A3
608021	85.00	86.00	1A3
608022	86.00	87.00	1A3
608023	87.00	88.00	1A3
608024	88.00	89.00	1A3
608025	89.00	90.00	1A3
608026	90.00	91.00	1A3
608027	91.00	92.00	1A3
608028	92.00	93.00	1A3

Sample No.	From	To	Analysis Method
608029	93.00	94.00	1A3
608031	94.00	95.00	1A3
608032	95.00	96.00	1A3
608033	96.00	97.00	1A3
608034	97.00	98.00	1A3
608036	98.00	99.00	1A3
608037	99.00	100.00	1A3
608038	100.00	101.00	1A3
608039	101.00	102.00	1A3
608041	102.00	103.00	1A3
608042	103.00	104.00	1A3
608043	104.00	105.00	1A3
608044	105.00	106.00	1A3
608045	106.00	107.00	1A3
608046	107.00	108.00	1A3
608047	108.00	109.00	1A3
608048	109.00	110.00	1A3
608049	110.00	111.00	1A3
608051	111.00	112.00	1A3
608052	112.00	113.00	1A3
608053	113.00	114.00	1A3
608054	114.00	115.00	1A3
608056	115.00	116.00	1A3
608057	116.00	117.00	1A3
608058	117.00	118.00	1A3
608059	118.00	119.00	1A3
608061	119.00	120.00	1A3
608062	120.00	121.00	1A3
608063	121.00	122.00	1A3
608064	122.00	123.00	1A3
608065	123.00	124.00	1A3
608066	124.00	125.00	1A3
608067	125.00	126.00	1A3
608068	126.00	127.00	1A3
608069	127.00	128.00	1A3
608071	128.00	129.00	1A3
608072	129.00	130.00	1A3
608073	130.00	131.00	1A3
608074	131.00	132.00	1A3
608076	132.00	133.00	1A3
608077	133.00	134.00	1A3
608078	134.00	135.00	1A3
608079	135.00	136.00	1A3
608081	136.00	137.00	1A3
608082	137.00	138.00	1A3

Sample No.	From	To	Analysis Method
608083	138.00	139.00	1A3
608084	139.00	140.00	1A3
608085	140.00	141.00	1A3
608086	141.00	142.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	458,229.83	Azimuth
RVD-11-003A	K4712	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,461,952.21	160
Drilling Company		Core Size	Location of Core Storage		Elevation (m)	340.638	Dip
Distinctive Drilling		BTW	CAMERON		Total Depth (m)	201.3	-60
Date Hole Started	Date Completed	Date Logged	Logged By		Projection	NAD 83, Zone 15	
23/02/2011	25/02/2011		A.H				

SURVEY
HoleID: RVD-11-003A

DEPTH	AZIMUTH	DIP	METHOD
0	160	-60	PLANNED
45.75	156.8	-60.3	Reflex EZ Shot
76.25	157.1	-60.7	Reflex EZ Shot
106.75	156.9	-57.6	Reflex EZ Shot
137.2	156.2	-57.3	Reflex EZ Shot
173.85	159.7	-55.2	Reflex EZ Shot

GEOTECHNICAL

HoleID: RVD-11-003A

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
12.20	15.25	3.05	3.05	2.75	90	1.69	55
15.25	18.30	3.05	3.05	2.92	96	2.52	83
18.30	21.35	3.05	3.05	3.09	101	2.71	89
21.35	24.40	3.05	3.05	2.93	96	2.65	87
24.40	27.45	3.05	3.05	2.93	96	2.47	81
27.45	30.50	3.05	3.05	3.08	101	2.54	83
30.50	33.55	3.05	3.05	2.95	97	2.70	89
33.55	36.60	3.05	3.05	3.03	99	2.73	90
36.60	39.65	3.05	3.05	3.02	99	2.08	68
39.65	42.70	3.05	3.05	2.94	96	2.78	91
42.70	45.75	3.05	3.05	3.01	99	2.94	96
45.75	48.80	3.05	3.05	2.89	95	2.78	91
48.80	51.85	3.05	3.05	3.09	101	2.93	96
51.85	54.90	3.05	3.05	3.08	101	2.92	96
54.90	57.95	3.05	3.05	3.10	102	2.89	95
57.95	61.00	3.05	3.05	3.04	100	2.83	93
61.00	64.05	3.05	3.05	2.93	96	2.63	86
64.05	67.10	3.05	3.05	3.03	99	2.73	90
67.10	70.15	3.05	3.05	3.00	98	2.65	87
70.15	73.20	3.05	3.05	3.02	99	2.54	83
73.20	76.25	3.05	3.05	3.04	100	2.96	97
76.25	79.30	3.05	3.05	2.98	98	2.05	67
79.30	82.35	3.05	3.05	3.10	102	2.95	97
82.35	85.40	3.05	3.05	3.03	99	2.59	85
85.40	88.45	3.05	3.05	2.93	96	2.79	91
88.45	91.50	3.05	3.05	3.01	99	2.56	84
91.50	94.55	3.05	3.05	3.04	100	2.41	79
94.55	97.60	3.05	3.05	3.00	98	2.64	87
97.60	100.65	3.05	3.05	3.05	100	2.86	94
100.65	103.70	3.05	3.05	2.94	96	2.89	95
103.70	106.75	3.05	3.05	3.09	101	1.82	60
106.75	109.80	3.05	3.05	3.08	101	2.85	93
109.80	112.85	3.05	3.05	3.09	101	2.55	84
112.85	115.90	3.05	3.05	3.09	101	2.58	85
115.90	118.95	3.05	3.05	3.10	102	2.32	76
118.95	122.00	3.05	3.05	3.20	105	2.79	91
122.00	125.05	3.05	3.05	3.07	101	2.96	97
125.05	128.10	3.05	3.05	3.13	103	2.85	93
128.10	131.15	3.05	3.05	3.10	102	2.69	88
131.15	134.20	3.05	3.05	3.16	104	2.51	82
134.20	137.25	3.05	3.05	3.14	103	2.53	83
137.25	140.30	3.05	3.05	3.10	102	2.46	81
140.30	143.35	3.05	3.05	3.15	103	2.65	87

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
143.35	146.40	3.05	3.05	3.09	101	2.56	84
146.40	149.45	3.05	3.05	3.15	103	2.21	72
149.45	152.50	3.05	3.05	3.10	102	2.92	96
152.50	155.55	3.05	3.05	3.00	98	2.88	94
155.55	158.60	3.05	3.05	3.10	102	2.50	82
158.60	161.65	3.05	3.05	3.12	102	2.69	88
161.65	164.70	3.05	3.05	3.06	100	3.00	98
164.70	167.75	3.05	3.05	3.04	100	2.90	95
167.75	170.80	3.05	3.05	3.10	102	2.73	90
170.80	173.85	3.05	3.05	3.07	101	2.98	98
173.85	176.90	3.05	3.05	3.10	102	2.98	98
176.90	179.95	3.05	3.05	3.07	101	2.19	72
179.95	183.00	3.05	3.05	3.08	101	2.74	90
183.00	186.05	3.05	3.05	2.97	97	2.65	87
186.05	189.10	3.05	3.05	3.11	102	3.00	98
189.10	192.15	3.05	3.05	3.06	100	2.63	86
192.15	195.20	3.05	3.05	3.04	100	2.83	93
195.20	198.25	3.05	3.05	3.06	100	2.57	84
198.25	201.30	3.05	3.05	3.06	100	3.00	98

MAGNETIC SUSCEPTIBILITY

HoleID: RVD-11-003A

Depth	Magnetic Susceptibility
12.00	0.470
13.00	0.458
14.00	0.306
15.00	0.406
16.00	0.429
17.00	0.641
18.00	0.475
19.00	0.551
20.00	0.439
21.00	0.477
22.00	0.497
23.00	0.462
24.00	0.433
25.00	0.257
26.00	0.255
27.00	0.498
28.00	0.754
29.00	0.344
30.00	0.225
31.00	0.245
32.00	0.259
33.00	0.345
34.00	0.433
35.00	0.369
36.00	0.228
37.00	0.329
38.00	0.324
39.00	0.521
40.00	0.424
41.00	0.457
42.00	0.357

Depth	Magnetic Susceptibility
43.00	0.384
44.00	0.356
45.00	0.428
46.00	0.314
47.00	0.332
48.00	0.268
49.00	0.607
50.00	0.429
51.00	0.850
52.00	0.334
53.00	0.328
54.00	0.266
55.00	0.539
56.00	0.345
57.00	0.515
58.00	0.548
59.00	0.373
60.00	0.334
61.00	0.304
62.00	0.771
63.00	0.406
64.00	0.297
65.00	0.285
66.00	0.148
67.00	0.377
68.00	0.679
69.00	0.324
70.00	0.345
71.00	0.425
72.00	0.330
73.00	0.302
74.00	0.517
75.00	0.435
76.00	0.321
77.00	0.441
78.00	0.377
79.00	0.454
80.00	0.310
81.00	0.474
82.00	0.473
83.00	0.661
84.00	0.405
85.00	0.516
86.00	0.320
87.00	0.404
88.00	0.548
89.00	0.515
90.00	0.441
91.00	0.346
92.00	0.245
93.00	0.416
94.00	0.404
95.00	0.332
96.00	0.238
97.00	0.495
98.00	0.352
99.00	0.277
100.00	0.345
101.00	0.408
102.00	0.491

Depth	Magnetic Susceptibility
103.00	0.478
104.00	0.728
105.00	12.150
106.00	1.301
107.00	11.340
108.00	34.920
109.00	1.183
110.00	0.887
111.00	0.571
112.00	0.551
113.00	0.467
114.00	0.448
115.00	0.690
116.00	0.523
117.00	0.332
118.00	0.372
119.00	1.169
120.00	0.897
121.00	1.408
122.00	2.651
123.00	16.620
124.00	0.833
125.00	9.888
126.00	1.573
127.00	0.387
128.00	0.805
129.00	0.831
130.00	0.448
131.00	3.611
132.00	1.960
133.00	1.216
134.00	1.059
135.00	0.443
136.00	0.430
137.00	0.247
138.00	0.463
139.00	0.477
140.00	0.611
141.00	0.599
142.00	0.403
143.00	0.673
144.00	0.379
145.00	0.567
146.00	0.325
147.00	0.474
148.00	1.284
149.00	0.693
150.00	0.363
151.00	0.892
152.00	4.251
153.00	2.875
154.00	0.490
155.00	0.973
156.00	0.942
157.00	2.326
158.00	1.212
159.00	9.942
160.00	9.680
161.00	38.900
162.00	50.240

Depth	Magnetic Susceptibility
163.00	45.040
164.00	44.050
165.00	93.990
166.00	88.500
167.00	83.440
168.00	84.890
169.00	98.950
170.00	108.300
171.00	121.800
172.00	106.800
173.00	123.100
174.00	107.900
175.00	189.600
176.00	124.800
177.00	62.780
178.00	0.941
179.00	0.816
180.00	0.808
181.00	0.697
182.00	0.786
183.00	0.492
184.00	0.732
185.00	0.729
186.00	0.670
187.00	0.208
188.00	0.243
189.00	0.270
190.00	0.647
191.00	0.865
192.00	0.628
193.00	0.659
194.00	0.652
195.00	0.615
196.00	0.723
197.00	0.504
198.00	0.627
199.00	0.613
200.00	0.689
201.00	0.705

SAMPLE INTERVALS-ASSAY METHODS

HoleID: RVD-11-003A

Sample No.	From	To	Analysis Method
607769	25.00	26.00	1A3
607771	26.00	27.00	1A3
607772	27.00	28.00	1A3
607773	28.00	29.00	1A3
607774	50.00	51.00	1A3
607776	51.00	52.00	1A3
607777	52.00	53.00	1A3
607778	53.00	54.00	1A3
607779	54.00	55.00	1A3
607781	94.00	95.00	1A3
607782	95.00	96.00	1A3
607783	96.00	97.00	1A3
607784	97.00	98.00	1A3
607785	98.00	99.00	1A3
607786	99.00	100.00	1A3
607787	100.00	101.00	1A3
607788	101.00	102.00	1A3
607789	102.00	103.00	1A3
607791	103.00	104.00	1A3
607792	104.00	105.00	1A3
607793	105.00	106.00	1A3
607794	106.00	107.00	1A3
607796	107.00	108.00	1A3
607797	108.00	109.00	1A3
607798	109.00	110.00	1A3
607799	110.00	111.00	1A3
607801	111.00	112.00	1A3
607802	112.00	113.00	1A3
607803	113.00	114.00	1A3
607804	114.00	115.00	1A3
607805	115.00	116.00	1A3
607806	116.00	117.00	1A3
607807	117.00	118.00	1A3
607808	118.00	119.00	1A3
607809	119.00	120.00	1A3
607811	120.00	121.00	1A3
607812	121.00	122.00	1A3
607813	122.00	123.00	1A3
607814	123.00	124.00	1A3
607816	124.00	125.00	1A3
607817	125.00	126.00	1A3
607818	126.00	127.00	1A3
607819	127.00	128.00	1A3

Sample No.	From	To	Analysis Method
607821	128.00	129.00	1A3
607822	129.00	130.00	1A3
607823	130.00	131.00	1A3
607824	131.00	132.00	1A3
607825	132.00	133.00	1A3
607826	133.00	134.00	1A3
607827	134.00	135.00	1A3
607828	135.00	136.00	1A3
607829	136.00	137.00	1A3
607831	137.00	138.00	1A3
607832	138.00	139.00	1A3
607833	139.00	140.00	1A3
607834	140.00	141.00	1A3
607836	141.00	142.00	1A3
607837	142.00	143.00	1A3
607838	143.00	144.00	1A3
607839	144.00	145.00	1A3
607841	145.00	146.00	1A3
607842	146.00	147.00	1A3
607843	147.00	148.00	1A3
607844	148.00	149.00	1A3
607845	149.00	150.00	1A3
607846	150.00	151.00	1A3
607847	151.00	152.00	1A3
607848	152.00	153.00	1A3
607849	153.00	154.00	1A3
607851	154.00	155.00	1A3
607852	155.00	156.00	1A3
607853	156.00	157.00	1A3
607854	157.00	158.00	1A3
607856	158.00	159.00	1A3
607857	159.00	160.00	1A3
607858	178.00	179.00	1A3
607859	179.00	180.00	1A3
607861	180.00	181.00	1A3
607862	181.00	182.00	1A3
607863	182.00	183.00	1A3
607864	183.00	184.00	1A3
607865	184.00	185.00	1A3
607866	185.00	186.00	1A3
607867	186.00	187.00	1A3
607868	187.00	188.00	1A3
607869	188.00	189.00	1A3
607871	189.00	190.00	1A3
607872	190.00	191.00	1A3

Sample No.	From	To	Analysis Method
607873	191.00	192.00	1A3
607874	192.00	193.00	1A3
607876	193.00	194.00	1A3
607877	194.00	195.00	1A3
607878	195.00	196.00	1A3
607879	196.00	197.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	458,229.58	Azimuth
RVD-11-003	K4712	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,461,953.40	160
Drilling Company		Core Size	Location of Core Storage		Elevation (m)	340.598	Dip
Distinctive Drilling		BTW	CAMERON		Total Depth (m)	89.5	-60
Date Hole Started	Date Completed	Date Logged	Logged By		Projection	NAD 83, Zone 15	
22/02/2011	23/02/2011		A.H				

SURVEY
HoleID: RVD-11-003

DEPTH	AZIMUTH	DIP	METHOD
0	160	-60	PLANNED
15.25	151.8	-62.2	Reflex EZ Shot
30.5	151.3	-61.4	Reflex EZ Shot
33.55	155.4	-61	Reflex EZ Shot
45.3	151.5	-60.9	Reflex EZ Shot
45.75	155.7	-61.3	Reflex EZ Shot
76.25	155.9	-61.7	Reflex EZ Shot

GEOTECHNICAL

HoleID: RVD-11-003

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
12.20	15.25	3.05	3.05	3.00	98	2.60	85
15.25	18.30	3.05	3.05	3.10	102	1.60	52
18.30	21.35	3.05	3.05	2.97	97	2.76	90
21.35	24.40	3.05	3.05	3.00	98	2.70	89
24.40	27.45	3.05	3.05	3.18	104	2.95	97
27.45	30.50	3.05	3.05	3.06	100	2.70	88
30.50	33.55	3.05	3.05	2.76	90	2.44	80
33.55	36.60	3.05	3.05	3.13	103	3.08	101
36.60	39.65	3.05	3.05	3.19	105	1.48	49
39.65	42.70	3.05	3.05	3.03	99	2.93	96
42.70	45.75	3.05	3.05	3.10	102	2.08	68
45.75	48.80	3.05	3.05	3.00	98	2.80	92
48.80	51.85	3.05	3.05	3.11	102	3.11	102
51.85	54.90	3.05	3.05	3.01	99	2.95	97
54.90	57.95	3.05	3.05	3.10	102	3.10	102
57.95	61.00	3.05	3.05	3.14	103	3.12	102
61.00	64.05	3.05	3.05	3.10	102	2.49	82
64.05	67.10	3.05	3.05	3.03	99	2.95	97
67.10	70.15	3.05	3.05	3.02	99	2.83	93
70.15	73.20	3.05	3.05	3.16	104	2.68	88
73.20	76.25	3.05	3.05	3.07	101	2.88	94
76.25	79.30	3.05	3.05	3.01	99	2.48	81
79.30	82.35	3.05	3.05	2.97	97	2.55	84
82.35	85.40	3.05	3.05	3.10	102	3.10	102
85.40	88.45	3.05	3.05	3.03	99	2.84	93
88.45	91.50	3.05	3.05	1.30	43	1.17	38

MAGNETIC SUSCEPTIBILITY

HoleID: RVD-11-003

Depth	Magnetic Susceptibility
11.00	0.173
12.00	0.287
13.00	0.594
14.00	0.518
15.00	0.296
16.00	0.403
17.00	0.376
18.00	0.469
19.00	0.538
20.00	0.468
21.00	0.465
22.00	0.562
23.00	0.471
24.00	0.592
25.00	0.582
26.00	0.245
27.00	0.290
28.00	0.424
29.00	0.339

Depth	Magnetic Susceptibility
30.00	0.246
31.00	0.315
32.00	0.228
33.00	0.266
34.00	0.460
35.00	0.338
36.00	0.402
37.00	0.357
38.00	0.261
39.00	0.369
40.00	0.424
41.00	0.385
42.00	0.640
43.00	0.608
44.00	0.290
45.00	0.184
46.00	0.332
47.00	0.282
48.00	0.531
49.00	0.189
50.00	0.274
51.00	0.368
52.00	0.313
53.00	0.337
54.00	0.162
55.00	0.403
56.00	0.522
57.00	0.341
58.00	0.339
59.00	0.399
60.00	0.419
61.00	0.504
62.00	0.449
63.00	0.401
64.00	0.327
65.00	0.333
66.00	0.289
67.00	0.385
68.00	0.345
69.00	0.192
70.00	0.385
71.00	0.469
72.00	0.358
73.00	0.210
74.00	0.335
75.00	0.367
76.00	0.252
77.00	0.393
78.00	0.434
79.00	0.416
80.00	0.309
81.00	0.570
82.00	0.440
83.00	0.269
84.00	0.486
85.00	0.416
86.00	0.233
87.00	0.412
88.00	0.361
89.00	0.355

SAMPLE INTERVALS-ASSAY METHODS

HoleID: RVD-11-003

Sample No.	From	To	Analysis Method
607672	50.00	51.00	1A3
607673	51.00	52.00	1A3
607674	52.00	53.00	1A3
607676	53.00	54.00	1A3
607677	54.00	55.00	1A3
607678	55.00	56.00	1A3
607679	82.00	83.00	1A3
607681	83.00	84.00	1A3
607682	84.00	85.00	1A3
607683	85.00	86.00	1A3
607684	86.00	87.00	1A3
607685	87.00	88.00	1A3
607686	88.00	89.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	458,244.92	Azimuth
RVD-11-002	K4712	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,461,920.01	160
Drilling Company		Core Size	Location of Core Storage		Elevation (m)	340.633	Dip
Distinctive Drilling		BTW	CAMERON		Total Depth (m)	137.25	-60
Date Hole Started	Date Completed	Date Logged	Logged By		Projection	NAD 83, Zone 15	
21/02/2011	22/02/2011		A.H				

SURVEY

HoleID: RVD-11-002

DEPTH	AZIMUTH	DIP	METHOD
0	160	-60	PLANNED
15.25	153.7	-62.7	Reflex EZ Shot
103.7	158.5	-60.8	Reflex EZ Shot
137.25	157.4	-57.7	Reflex EZ Shot

GEOTECHNICAL

HoleID: RVD-11-002

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
9.15	12.20	3.05	3.05	2.90	95	1.74	57
12.20	15.25	3.05	3.05	3.04	100	1.98	65
15.25	18.30	3.05	3.05	2.60	85	1.23	40
18.30	21.35	3.05	3.05	2.60	85	1.23	40
21.35	24.40	3.05	3.05	3.06	100	2.53	83
24.40	27.45	3.05	3.05	3.08	101	1.71	56
27.45	30.50	3.05	3.05	3.01	99	1.54	50
30.50	33.55	3.05	3.05	3.01	99	2.46	81
33.55	36.60	3.05	3.05	3.01	99	2.66	87
36.60	39.65	3.05	3.05	3.01	99	2.71	89
39.65	42.70	3.05	3.05	2.92	96	2.24	73
42.70	45.75	3.05	3.05	2.94	96	2.59	85
45.75	48.80	3.05	3.05	3.00	98	2.92	96
48.80	51.85	3.05	3.05	3.03	99	2.75	90
51.85	54.90	3.05	3.05	3.05	100	2.73	90
54.90	57.95	3.05	3.05	3.05	100	3.05	100
57.95	61.00	3.05	3.05	3.00	98	3.00	98
61.00	64.05	3.05	3.05	3.05	100	2.85	93
64.05	67.10	3.05	3.05	3.03	99	2.36	77
67.10	70.15	3.05	3.05	3.00	98	2.92	96
70.15	73.20	3.05	3.05	2.97	97	3.05	100
73.20	76.25	3.05	3.05	3.08	101	2.44	80
76.25	79.30	3.05	3.05	3.07	101	2.54	83
79.30	82.35	3.05	3.05	2.93	96	2.46	81
82.35	85.40	3.05	3.05	3.13	103	2.74	90
85.40	88.45	3.05	3.05	3.09	101	3.09	101
88.45	91.50	3.05	3.05	2.99	98	2.14	70
91.50	94.55	3.05	3.05	2.97	97	2.42	79
94.55	97.60	3.05	3.05	3.03	99	2.23	73
97.60	100.65	3.05	3.05	3.02	99	2.28	75
100.65	103.70	3.05	3.05	3.09	101	2.65	87
103.70	106.75	3.05	3.05	3.04	100	3.00	98
106.75	109.80	3.05	3.05	3.10	102	2.90	95
109.80	112.85	3.05	3.05	2.94	96	2.88	94
112.85	115.90	3.05	3.05	3.04	100	2.91	95
115.90	118.95	3.05	3.05	3.02	99	2.92	96
118.95	122.00	3.05	3.05	2.93	96	2.85	93
122.00	125.05	3.05	3.05	3.06	100	2.38	78
125.05	128.10	3.05	3.05	3.00	98	2.30	75
128.10	131.15	3.05	3.05	2.90	95	1.36	45
131.15	134.20	3.05	3.05	3.06	100	2.63	86
134.20	137.25	3.05	3.05	3.01	99	2.42	79

MAGNETIC SUSCEPTIBILITY

HoleID: RVD-11-002

MAGNETIC SUSCEPTIBILITY

Depth	Magnetic Susceptibility
9.00	0.401
10.00	0.487
11.00	0.351
12.00	0.541
13.00	0.490
14.00	0.402
15.00	0.489
16.00	0.718
17.00	0.406
18.00	0.516
19.00	0.440
20.00	0.450
21.00	0.968
22.00	0.539
23.00	0.353
24.00	1.245
25.00	0.547
26.00	0.284
27.00	0.508
28.00	0.383
29.00	0.798
30.00	2.325
31.00	0.706
32.00	0.707
33.00	1.086
34.00	0.961
35.00	0.784
36.00	0.667
37.00	0.886
38.00	0.802
39.00	1.062
40.00	0.657
41.00	0.551
42.00	0.646
43.00	1.669
44.00	0.672
45.00	0.294
46.00	0.404
47.00	0.406
48.00	0.243
49.00	0.173
50.00	0.309
51.00	0.520
52.00	0.565
53.00	0.282
54.00	0.491
55.00	0.445
56.00	0.273
57.00	0.194
58.00	0.269
59.00	0.724
60.00	0.321
61.00	0.446
62.00	0.166
63.00	0.562
64.00	1.296
65.00	0.131
66.00	1.479
67.00	0.344

Depth	Magnetic Susceptibility
68.00	0.126
69.00	0.987
70.00	0.470
71.00	0.435
72.00	0.437
73.00	0.049
74.00	0.306
75.00	0.338
76.00	0.518
77.00	0.228
78.00	0.388
79.00	0.439
80.00	0.300
81.00	0.502
82.00	0.786
83.00	0.437
84.00	0.277
85.00	0.405
86.00	0.475
87.00	0.317
88.00	0.378
89.00	0.377
90.00	1.265
91.00	0.726
92.00	0.531
93.00	0.585
94.00	0.545
95.00	0.378
96.00	0.410
97.00	0.355
98.00	0.683
99.00	0.468
100.00	0.193
101.00	0.894
102.00	1.329
103.00	0.950
104.00	0.981
105.00	0.785
106.00	0.928
107.00	0.808
108.00	0.691
109.00	0.936
110.00	1.869
111.00	0.998
112.00	1.720
113.00	50.730
114.00	10.110
115.00	6.584
116.00	34.250
117.00	27.570
118.00	0.786
119.00	0.731
120.00	0.706
121.00	0.913
122.00	0.265
123.00	0.586
124.00	0.405
125.00	0.677
126.00	0.228
127.00	0.443

Depth	Magnetic Susceptibility
128.00	0.426
129.00	0.150
130.00	0.652
131.00	0.504
132.00	0.658
133.00	0.693
134.00	0.638
135.00	0.738
136.00	0.595
137.00	0.615

SAMPLE INTERVALS-ASSAY METHODS

HoleID: RVD-11-002

Sample No.	From	To	Analysis Method
607549	13.00	14.00	1A3
607551	14.00	15.00	1A3
607552	15.00	16.00	1A3
607553	16.00	17.00	1A3
607554	17.00	18.00	1A3
607556	18.00	19.00	1A3
607557	19.00	20.00	1A3
607558	20.00	21.00	1A3
607559	21.00	22.00	1A3
607561	22.00	23.00	1A3
607562	23.00	24.00	1A3
607563	24.00	25.00	1A3
607564	25.00	26.00	1A3
607565	26.00	27.00	1A3
607566	27.00	28.00	1A3
607567	28.00	29.00	1A3
607568	29.00	30.00	1A3
607569	30.00	31.00	1A3
607571	31.00	32.00	1A3
607572	32.00	33.00	1A3
607573	33.00	34.00	1A3
607574	34.00	35.00	1A3
607576	35.00	36.00	1A3
607577	36.00	37.00	1A3
607578	37.00	38.00	1A3
607579	38.00	39.00	1A3
607581	39.00	40.00	1A3
607582	40.00	41.00	1A3
607583	41.00	42.00	1A3
607584	42.00	43.00	1A3
607585	43.00	44.00	1A3
607586	44.00	45.00	1A3
607587	45.00	46.00	1A3
607588	46.00	47.00	1A3
607589	47.00	48.00	1A3
607591	48.00	49.00	1A3
607592	49.00	50.00	1A3
607593	50.00	51.00	1A3
607594	51.00	52.00	1A3
607596	52.00	53.00	1A3
607597	53.00	54.00	1A3
607598	54.00	55.00	1A3
607599	55.00	56.00	1A3

Sample No.	From	To	Analysis Method
607601	56.00	57.00	1A3
607602	57.00	58.00	1A3
607603	58.00	59.00	1A3
607604	59.00	60.00	1A3
607605	60.00	61.00	1A3
607606	61.00	62.00	1A3
607607	62.00	63.00	1A3
607608	63.00	64.00	1A3
607609	64.00	65.00	1A3
607611	65.00	66.00	1A3
607612	66.00	67.00	1A3
607613	67.00	68.00	1A3
607614	68.00	69.00	1A3
607616	69.00	70.00	1A3
607617	70.00	71.00	1A3
607618	71.00	72.00	1A3
607619	72.00	73.00	1A3
607621	73.00	74.00	1A3
607622	74.00	75.00	1A3
607623	75.00	76.00	1A3
607624	76.00	77.00	1A3
607625	77.00	78.00	1A3
607626	78.00	79.00	1A3
607627	79.00	80.00	1A3
607628	80.00	81.00	1A3
607629	81.00	82.00	1A3
607631	82.00	83.00	1A3
607632	83.00	84.00	1A3
607633	84.00	85.00	1A3
607634	85.00	86.00	1A3
607636	86.00	87.00	1A3
607637	87.00	88.00	1A3
607638	88.00	89.00	1A3
607639	89.00	90.00	1A3
607641	90.00	91.00	1A3
607642	91.00	92.00	1A3
607643	92.00	93.00	1A3
607644	93.00	94.00	1A3
607645	94.00	95.00	1A3
607646	95.00	96.00	1A3
607647	96.00	97.00	1A3
607648	97.00	98.00	1A3
607649	98.00	99.00	1A3
607651	99.00	100.00	1A3
607652	100.00	101.00	1A3

Sample No.	From	To	Analysis Method
607653	101.00	102.00	1A3
607654	102.00	103.00	1A3
607656	103.00	104.00	1A3
607657	104.00	105.00	1A3
607658	120.00	121.00	1A3
607659	121.00	122.00	1A3
607661	122.00	123.00	1A3
607662	123.00	124.00	1A3
607663	124.00	125.00	1A3
607664	125.00	126.00	1A3
607665	126.00	127.00	1A3
607666	127.00	128.00	1A3
607667	128.00	129.00	1A3
607668	129.00	130.00	1A3
607669	130.00	131.00	1A3
607671	131.00	132.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	458,213.43	Azimuth
RVD-11-001	K4712	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,461,885.24	160
Drilling Company		Core Size	Location of Core Storage		Elevation (m)	340.69	Dip
Distinctive Drilling		BTW	CAMERON		Total Depth (m)	103.7	-60
Date Hole Started	Date Completed	Date Logged	Logged By		Projection	NAD 83, Zone 15	
20/02/2011	21/02/2011		A.H				

SURVEY

HoleID: RVD-11-001

DEPTH	AZIMUTH	DIP	METHOD
0	160	-60	PLANNED
76.25	158	-59.1	Reflex EZ Shot
100.65	155.1	-58.3	Reflex EZ Shot

GEOTECHNICAL

HoleID: RVD-11-001

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
9.15	12.20	3.05	3.05	3.03	99	2.30	75
12.20	15.25	3.05	3.05	2.30	75	1.62	53
15.25	18.30	3.05	3.05	2.87	94	1.79	59
18.30	21.35	3.05	3.05	3.10	102	2.06	68
21.35	24.40	3.05	3.05	2.86	94	1.45	48
24.40	27.45	3.05	3.05	2.98	98	2.61	86
27.45	30.50	3.05	3.05	2.91	95	2.26	74
30.50	33.55	3.05	3.05	2.99	98	2.77	91
33.55	36.60	3.05	3.05	3.01	99	2.81	92
36.60	39.65	3.05	3.05	3.03	99	1.17	38
39.65	42.70	3.05	3.05	3.05	100	2.33	76
42.70	45.75	3.05	3.05	3.06	100	2.15	70
45.75	48.80	3.05	3.05	2.99	98	2.57	84
48.80	51.85	3.05	3.05	3.04	100	2.44	80
51.85	54.90	3.05	3.05	3.05	100	2.84	93
54.90	57.95	3.05	3.05	3.00	98	2.81	92
57.95	61.00	3.05	3.05	3.03	99	2.89	95
61.00	64.05	3.05	3.05	3.02	99	2.90	95
64.05	67.10	3.05	3.05	3.03	99	2.79	91
67.10	70.15	3.05	3.05	2.96	97	2.82	92
70.15	73.20	3.05	3.05	3.05	100	2.10	69
73.20	76.25	3.05	3.05	3.08	101	2.83	93
76.25	79.30	3.05	3.05	3.00	98	2.74	90
79.30	82.35	3.05	3.05	2.88	94	1.80	59
82.35	85.40	3.05	3.05	2.97	97	2.53	83
85.40	88.45	3.05	3.05	2.98	98	2.25	74
88.45	91.50	3.05	3.05	2.96	97	2.44	80
91.50	94.55	3.05	3.05	3.07	101	2.75	90
94.55	97.60	3.05	3.05	3.03	99	3.01	99
97.60	100.65	3.05	3.05	2.94	96	2.86	94
100.65	103.70	3.05	3.05	2.88	94	2.42	79

MAGNETIC SUSCEPTIBILITY

HoleID: RVD-11-001

Depth	Magnetic Susceptibility
6.00	0.284
7.00	0.593
8.00	1.228
9.00	0.856
10.00	0.971
11.00	0.765
12.00	0.752
13.00	0.824
14.00	0.212
15.00	0.404
16.00	0.232
17.00	1.218

Depth	Magnetic Susceptibility
18.00	1.119
19.00	1.038
20.00	0.571
21.00	1.065
22.00	1.352
23.00	0.401
24.00	0.354
25.00	0.379
26.00	0.660
27.00	0.104
28.00	0.291
29.00	0.253
30.00	0.288
31.00	0.398
32.00	0.195
33.00	0.729
34.00	0.324
35.00	0.318
36.00	0.311
37.00	0.491
38.00	0.647
39.00	0.404
40.00	0.320
41.00	0.657
42.00	1.218
43.00	0.179
44.00	0.792
45.00	0.804
46.00	0.942
47.00	0.763
48.00	0.665
49.00	0.727
50.00	0.742
51.00	0.713
52.00	0.754
53.00	0.556
54.00	0.717
55.00	0.693
56.00	0.655
57.00	0.760
58.00	0.697
59.00	0.798
60.00	0.685
61.00	0.625
62.00	0.675
63.00	0.592
64.00	0.746
65.00	0.793
66.00	0.652
67.00	0.897
68.00	1.656
69.00	0.827
70.00	8.977
71.00	0.634
72.00	0.577
73.00	0.980
74.00	1.197
75.00	21.440
76.00	0.686
77.00	6.446

Depth	Magnetic Susceptibility
78.00	0.940
79.00	1.012
80.00	0.801
81.00	0.438
82.00	0.651
83.00	0.544
84.00	0.734
85.00	0.662
86.00	0.411
87.00	0.462
88.00	0.426
89.00	0.602
90.00	0.716
91.00	0.668
92.00	0.279
93.00	0.416
94.00	0.834
95.00	0.746
96.00	0.801
97.00	0.807
98.00	0.822
99.00	0.708
100.00	0.702
101.00	0.663
102.00	0.718
103.00	0.773

SAMPLE INTERVALS-ASSAY METHODS

HoleID: RVD-11-001

Sample No.	From	To	Analysis Method
607454	6.00	7.00	1A3
607456	7.00	8.00	1A3
607457	8.00	9.00	1A3
607458	9.00	10.00	1A3
607459	10.00	11.00	1A3
607461	11.00	12.00	1A3
607462	12.00	13.00	1A3
607463	13.00	14.00	1A3
607464	14.00	15.00	1A3
607465	15.00	16.00	1A3
607466	16.00	17.00	1A3
607467	17.00	18.00	1A3
607468	18.00	19.00	1A3
607469	19.00	20.00	1A3
607471	20.00	21.00	1A3
607472	21.00	22.00	1A3
607473	22.00	23.00	1A3
607474	23.00	24.00	1A3
607476	24.00	25.00	1A3
607477	25.00	26.00	1A3
607478	26.00	27.00	1A3
607479	40.00	41.00	1A3
607481	41.00	42.00	1A3
607482	42.00	43.00	1A3
607483	43.00	44.00	1A3
607484	44.00	45.00	1A3
607485	45.00	46.00	1A3
607486	46.00	47.00	1A3
607487	47.00	48.00	1A3
607488	48.00	49.00	1A3
607489	49.00	50.00	1A3
607491	50.00	51.00	1A3
607492	51.00	52.00	1A3
607493	52.00	53.00	1A3
607494	53.00	54.00	1A3
607496	54.00	55.00	1A3
607497	55.00	56.00	1A3
607498	56.00	57.00	1A3
607499	57.00	58.00	1A3
607501	58.00	59.00	1A3
607502	59.00	60.00	1A3
607503	60.00	61.00	1A3
607504	61.00	62.00	1A3

Sample No.	From	To	Analysis Method
607505	62.00	63.00	1A3
607506	63.00	64.00	1A3
607507	64.00	65.00	1A3
607508	65.00	66.00	1A3
607509	66.00	67.00	1A3
607511	67.00	68.00	1A3
607512	68.00	69.00	1A3
607513	69.00	70.00	1A3
607514	70.00	71.00	1A3
607516	71.00	72.00	1A3
607517	72.00	73.00	1A3
607518	73.00	74.00	1A3
607519	74.00	75.00	1A3
607521	75.00	76.00	1A3
607522	76.00	77.00	1A3
607523	77.00	78.00	1A3
607524	78.00	79.00	1A3
607525	79.00	80.00	1A3
607526	80.00	81.00	1A3
607527	81.00	82.00	1A3
607528	82.00	83.00	1A3
607529	83.00	84.00	1A3
607531	84.00	85.00	1A3
607532	85.00	86.00	1A3
607533	86.00	87.00	1A3
607534	87.00	88.00	1A3
607536	88.00	89.00	1A3
607537	89.00	90.00	1A3
607538	90.00	91.00	1A3
607539	91.00	92.00	1A3
607541	92.00	93.00	1A3
607542	93.00	94.00	1A3
607543	94.00	95.00	1A3
607544	95.00	96.00	1A3
607545	96.00	97.00	1A3
607546	97.00	98.00	1A3
607547	98.00	99.00	1A3
607548	99.00	100.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	459,124.52	Azimuth
RMD-11-005	K2768	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,462,471.99	160
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	340.574	Dip	-60
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	179		
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
03/03/2011	06/03/2011		R.G				

SURVEY
HoleID: RMD-11-005

DEPTH	AZIMUTH	DIP	METHOD
0	160	-60	PLANNED
23	162.1	-62.1	Reflex EZ Shot
53	165.2	-61.7	Reflex EZ Shot
83	168.1	-60.8	Reflex EZ Shot
113	164.7	-58.9	Reflex EZ Shot
133	164.9	-57.6	Reflex EZ Shot
179	163.6	-57.3	Reflex EZ Shot

GEOTECHNICAL

HoleID: RMD-11-005

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
2.90	5.00	2.10	2.10	2.02	96	0.66	31
5.00	8.00	3.00	3.00	2.91	97	2.06	69
8.00	11.00	3.00	3.00	2.66	89	1.83	61
11.00	14.00	3.00	3.00	2.99	100	1.76	59
14.00	17.00	3.00	3.00	2.78	93	1.92	64
17.00	20.00	3.00	3.00	2.80	93	2.41	80
20.00	23.00	3.00	3.00	2.94	98	2.73	91
23.00	26.00	3.00	3.00	2.84	95	2.26	75
26.00	29.00	3.00	3.00	2.68	89	2.31	77
29.00	32.00	3.00	3.00	2.93	98	2.19	73
32.00	35.00	3.00	3.00	2.82	94	2.51	84
35.00	38.00	3.00	3.00	2.82	94	1.99	66
38.00	41.00	3.00	3.00	3.02	101	2.27	76
41.00	44.00	3.00	3.00	2.83	94	1.81	60
44.00	47.00	3.00	3.00	2.74	91	2.01	67
47.00	50.00	3.00	3.00	2.82	94	2.22	74
50.00	53.00	3.00	3.00	2.82	94	2.34	78
53.00	56.00	3.00	3.00	3.04	101	2.38	79
56.00	59.00	3.00	3.00	2.94	98	1.72	57
59.00	62.00	3.00	3.00	2.94	98	1.96	65
62.00	65.00	3.00	3.00	2.79	93	1.86	62
65.00	68.00	3.00	3.00	3.02	101	2.70	90
68.00	71.00	3.00	3.00	2.97	99	2.80	93
71.00	74.00	3.00	3.00	2.97	99	2.37	79
74.00	77.00	3.00	3.00	3.00	100	2.08	69
77.00	80.00	3.00	3.00	3.01	100	2.59	86
80.00	83.00	3.00	3.00	2.98	99	2.44	81
83.00	86.00	3.00	3.00	2.87	96	2.65	88
86.00	89.00	3.00	3.00	3.00	100	2.54	85
89.00	92.00	3.00	3.00	2.79	93	2.64	88
92.00	95.00	3.00	3.00	2.84	95	1.90	63
95.00	98.00	3.00	3.00	2.83	94	1.84	61
98.00	101.00	3.00	3.00	3.13	104	2.08	69
101.00	104.00	3.00	3.00	2.90	97	2.85	95
104.00	107.00	3.00	3.00	3.02	101	2.86	95
107.00	110.00	3.00	3.00	3.01	100	2.96	99
110.00	113.00	3.00	3.00	2.70	90	2.70	90
113.00	116.00	3.00	3.00	2.94	98	2.79	93
116.00	119.00	3.00	3.00	2.91	97	2.78	93
119.00	122.00	3.00	3.00	3.07	102	3.00	100
122.00	125.00	3.00	3.00	2.81	94	2.53	84
125.00	128.00	3.00	3.00	2.92	97	2.61	87
128.00	131.00	3.00	3.00	2.63	88	2.62	87

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	3.02	101	2.97	99
134.00	137.00	3.00	3.00	3.00	100	2.67	89
137.00	140.00	3.00	3.00	3.00	100	2.79	93
140.00	143.00	3.00	3.00	2.91	97	2.46	82
143.00	146.00	3.00	3.00	2.83	94	2.41	80
146.00	149.00	3.00	3.00	2.88	96	2.40	80
149.00	152.00	3.00	3.00	2.93	98	2.16	72
152.00	155.00	3.00	3.00	2.92	97	2.09	70
155.00	158.00	3.00	3.00	2.89	96	2.75	92
158.00	161.00	3.00	3.00	3.01	100	2.85	95
161.00	164.00	3.00	3.00	2.69	90	2.52	84
164.00	167.00	3.00	3.00	3.01	100	1.95	65
167.00	170.00	3.00	3.00	3.02	101	2.09	70
170.00	173.00	3.00	3.00	3.00	100	2.44	81
173.00	176.00	3.00	3.00	2.92	97	2.32	77
176.00	179.00	3.00	3.00	2.98	99	1.75	58

MAGNETIC SUSCEPTIBILITY

HoleID: RMD-11-005

Depth	Magnetic Susceptibility
3.00	0.402
4.00	0.380
5.00	0.387
6.00	0.438
7.00	0.423
8.00	0.483
9.00	0.322
10.00	0.680
11.00	0.323
12.00	0.333
13.00	0.312
14.00	0.314
15.00	0.394
16.00	0.366
17.00	0.341
18.00	0.426
19.00	0.526
20.00	0.409
21.00	0.392
22.00	0.532
23.00	0.419
24.00	0.635
25.00	0.570
26.00	0.508
27.00	0.371
28.00	0.440
29.00	0.735
30.00	0.479
31.00	0.265
32.00	0.312
33.00	0.715
34.00	0.431
35.00	0.339
36.00	0.256
37.00	0.299

Depth	Magnetic Susceptibility
38.00	0.272
39.00	0.478
40.00	0.400
41.00	0.478
42.00	0.304
43.00	0.440
44.00	0.583
45.00	0.386
46.00	0.471
47.00	0.295
48.00	0.648
49.00	0.550
50.00	0.391
51.00	0.470
52.00	0.383
53.00	0.334
54.00	0.270
55.00	0.258
56.00	0.462
57.00	0.589
58.00	0.603
59.00	0.448
60.00	0.298
61.00	0.308
62.00	0.472
63.00	0.340
64.00	0.338
65.00	0.220
66.00	0.314
67.00	0.245
68.00	0.441
69.00	0.357
70.00	0.410
71.00	0.399
72.00	0.281
73.00	0.189
74.00	0.658
75.00	0.418
76.00	0.361
77.00	0.264
78.00	0.307
79.00	0.387
80.00	0.273
81.00	0.446
82.00	0.485
83.00	0.284
84.00	0.585
85.00	0.333
86.00	0.301
87.00	0.420
88.00	0.384
89.00	0.521
90.00	0.286
91.00	0.217
92.00	0.625
93.00	0.439
94.00	0.427
95.00	0.439
96.00	0.212
97.00	0.475

Depth	Magnetic Susceptibility
98.00	0.510
99.00	0.647
100.00	0.486
101.00	0.327
102.00	0.427
103.00	0.411
104.00	0.631
105.00	0.563
106.00	0.465
107.00	0.312
108.00	0.728
109.00	0.493
110.00	0.234
111.00	0.176
112.00	0.320
113.00	0.241
114.00	0.576
115.00	0.167
116.00	0.226
117.00	0.258
118.00	0.509
119.00	0.426
120.00	1.550
121.00	0.303
122.00	0.771
123.00	0.906
124.00	0.502
125.00	0.177
126.00	0.543
127.00	0.426
128.00	0.715
129.00	0.449
130.00	0.760
131.00	0.592
132.00	0.387
133.00	0.592
134.00	0.333
135.00	0.585
136.00	0.578
137.00	0.279
138.00	0.342
139.00	0.484
140.00	0.562
141.00	0.620
142.00	0.524
143.00	0.977
144.00	0.639
145.00	0.425
146.00	0.305
147.00	0.351
148.00	0.250
149.00	0.303
150.00	0.297
151.00	0.198
152.00	0.567
153.00	0.475
154.00	0.387
155.00	0.947
156.00	0.537
157.00	0.474

Depth	Magnetic Susceptibility
158.00	0.944
159.00	0.247
160.00	0.615
161.00	0.658
162.00	0.385
163.00	0.493
164.00	0.219
165.00	0.409
166.00	0.800
167.00	0.216
168.00	0.391
169.00	0.398
170.00	0.826
171.00	0.601
172.00	0.308
173.00	0.281
174.00	0.326
175.00	0.306
176.00	0.308
177.00	0.756
178.00	0.707
179.00	0.721

SAMPLE INTERVALS-ASSAY METHODS

HoleID: RMD-11-005

Sample No.	From	To	Analysis Method
608617	65.80	66.80	1A3
608618	66.80	67.80	1A3
608619	67.80	68.80	1A3
608621	68.80	69.80	1A3
608622	84.50	85.50	1A3
608623	85.50	86.50	1A3
608624	86.50	87.50	1A3
608625	87.50	88.50	1A3
608626	88.50	89.50	1A3
608627	89.50	90.50	1A3
608628	90.50	91.50	1A3
608629	91.50	92.50	1A3
608631	92.50	93.50	1A3
608632	103.10	104.10	1A3
608633	104.10	105.10	1A3
608634	105.10	106.10	1A3
608636	106.10	107.10	1A3
608637	107.10	108.10	1A3
608638	108.10	109.10	1A3
608639	109.10	110.10	1A3
608641	110.10	111.10	1A3
608642	111.10	112.10	1A3
608643	112.10	113.10	1A3
608644	121.50	122.50	1A3
608645	122.50	123.50	1A3
608646	123.50	124.50	1A3
608647	124.50	125.50	1A3
608648	125.50	126.50	1A3
608649	126.50	127.50	1A3
608651	127.50	128.50	1A3
608652	128.50	129.50	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 459,158.53	Azimuth
RMD-11-004	K2768	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,462,503.52	160
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 340.582	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 195	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
26/02/2011	01/03/2011		K.W			

SURVEY

HoleID: RMD-11-004

DEPTH	AZIMUTH	DIP	METHOD
0	160	-60	PLANNED
29	164	-62.1	Reflex EZ Shot
59	163	-60.3	Reflex EZ Shot
89	162.7	-58	Reflex EZ Shot

GEOTECHNICAL

HoleID: RMD-11-004

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
12.30	14.00	1.70	1.70	1.70	100	0.23	14
14.00	17.00	3.00	3.00	2.74	91	1.02	34
17.00	20.00	3.00	3.00	2.92	97	1.54	51
20.00	23.00	3.00	3.00	2.76	92	1.63	54
23.00	26.00	3.00	3.00	2.98	99	2.55	85
26.00	29.00	3.00	3.00	2.63	88	1.38	46
29.00	32.00	3.00	3.00	2.28	76	1.06	35
32.00	35.00	3.00	3.00	2.87	96	1.57	52
35.00	38.00	3.00	3.00	2.88	96	1.86	62
38.00	41.00	3.00	3.00	2.98	99	1.98	66
41.00	44.00	3.00	3.00	2.95	98	2.08	69
44.00	47.00	3.00	3.00	2.95	98	2.60	87
47.00	50.00	3.00	3.00	2.77	92	2.25	75
50.00	53.00	3.00	3.00	2.75	92	2.52	84
53.00	56.00	3.00	3.00	2.87	96	2.36	79
56.00	59.00	3.00	3.00	2.80	93	2.33	78
59.00	62.00	3.00	3.00	2.71	90	1.76	59
62.00	65.00	3.00	3.00	2.76	92	1.85	62
65.00	68.00	3.00	3.00	2.87	96	2.45	82
68.00	71.00	3.00	3.00	2.71	90	2.45	82
71.00	74.00	3.00	3.00	2.87	96	2.26	75
74.00	77.00	3.00	3.00	2.28	76	1.60	53
77.00	80.00	3.00	3.00	2.90	97	2.41	80
80.00	83.00	3.00	3.00	2.63	88	2.10	70
83.00	86.00	3.00	3.00	2.67	89	2.00	67
86.00	89.00	3.00	3.00	2.85	95	2.86	95
89.00	92.00	3.00	3.00	2.95	98	2.90	97
92.00	95.00	3.00	3.00	2.82	94	2.34	78
95.00	98.00	3.00	3.00	2.90	97	2.68	89
98.00	101.00	3.00	3.00	2.93	98	2.71	90
101.00	104.00	3.00	3.00	2.79	93	2.67	89
104.00	107.00	3.00	3.00	2.68	89	2.23	74
107.00	110.00	3.00	3.00	2.92	97	2.37	79
110.00	113.00	3.00	3.00	2.92	97	2.78	93
113.00	116.00	3.00	3.00	2.91	97	2.57	86
116.00	119.00	3.00	3.00	2.76	92	2.27	76
119.00	122.00	3.00	3.00	3.07	102	3.00	100
122.00	125.00	3.00	3.00	2.87	96	2.27	76
125.00	128.00	3.00	3.00	2.77	92	2.44	81
128.00	131.00	3.00	3.00	2.93	98	2.33	78
131.00	134.00	3.00	3.00	2.95	98	2.77	92
134.00	137.00	3.00	3.00	3.10	103	2.92	97
137.00	140.00	3.00	3.00	2.94	98	2.78	93

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
140.00	143.00	3.00	3.00	3.06	102	2.54	85
143.00	146.00	3.00	3.00	2.81	94	2.76	92
146.00	149.00	3.00	3.00	3.01	100	2.88	96
149.00	152.00	3.00	3.00	2.92	97	2.60	87
152.00	155.00	3.00	3.00	3.15	105	3.15	105
155.00	158.00	3.00	3.00	3.00	100	2.87	96
158.00	161.00	3.00	3.00	2.96	99	2.96	99
161.00	164.00	3.00	3.00	3.00	100	2.46	82
164.00	167.00	3.00	3.00	3.00	100	2.70	90
167.00	170.00	3.00	3.00	2.99	100	2.28	76
170.00	173.00	3.00	3.00	2.96	99	2.52	84
173.00	176.00	3.00	3.00	2.86	95	2.19	73
176.00	179.00	3.00	3.00	3.02	101	2.44	81
179.00	182.00	3.00	3.00	2.87	96	1.37	46
182.00	185.00	3.00	3.00	2.77	92	1.65	55
185.00	188.00	3.00	3.00	2.86	95	2.72	91
188.00	191.00	3.00	3.00	2.94	98	2.78	93
191.00	194.00	3.00	3.00	2.37	79	1.44	48

MAGNETIC SUSCEPTIBILITY

HoleID: RMD-11-004

Depth	Magnetic Susceptibility
13.00	0.271
14.00	0.224
15.00	0.163
16.00	0.211
17.00	0.239
18.00	0.183
19.00	0.285
20.00	0.343
21.00	0.163
22.00	0.491
23.00	0.570
24.00	0.432
25.00	0.396
26.00	0.301
27.00	0.319
28.00	0.505
29.00	0.646
30.00	0.406
31.00	0.397
32.00	0.757
33.00	0.454
34.00	0.421
35.00	0.292
36.00	0.398
37.00	1.087
38.00	0.379
39.00	0.395
40.00	0.383
41.00	0.487
42.00	0.418
43.00	0.590
44.00	0.474

Depth	Magnetic Susceptibility
45.00	0.571
46.00	0.460
47.00	0.293
48.00	0.374
49.00	0.447
50.00	0.505
51.00	0.220
52.00	0.305
53.00	0.201
54.00	0.395
55.00	0.591
56.00	0.521
57.00	0.470
58.00	0.397
59.00	0.221
60.00	0.562
61.00	0.473
62.00	0.423
63.00	0.409
64.00	0.355
65.00	0.522
66.00	0.181
67.00	0.374
68.00	0.282
69.00	0.372
70.00	0.302
71.00	0.404
72.00	0.144
73.00	0.625
74.00	0.280
75.00	0.474
76.00	0.463
77.00	0.435
78.00	0.421
79.00	0.474
80.00	0.250
81.00	0.383
82.00	0.084
83.00	0.318
84.00	0.206
85.00	0.126
86.00	0.295
87.00	0.204
88.00	0.262
89.00	0.362
90.00	0.464
91.00	0.265
92.00	0.229
93.00	0.141
94.00	0.303
95.00	0.386
96.00	0.296
97.00	0.331
98.00	0.318
99.00	0.310
100.00	0.324
101.00	0.284
102.00	0.446
103.00	0.403
104.00	0.389

Depth	Magnetic Susceptibility
105.00	0.383
106.00	0.288
107.00	0.281
108.00	0.310
109.00	0.531
110.00	0.423
111.00	0.541
112.00	0.332
113.00	0.355
114.00	0.356
115.00	0.464
116.00	0.669
117.00	0.246
118.00	0.309
119.00	0.354
120.00	0.257
121.00	0.257
122.00	0.588
123.00	0.257
124.00	0.238
125.00	0.401
126.00	0.543
127.00	0.576
128.00	0.363
129.00	0.264
130.00	0.306
131.00	0.349
132.00	0.259
133.00	0.246
134.00	0.248
135.00	0.034
136.00	0.207
137.00	0.375
138.00	0.569
139.00	0.585
140.00	0.594
141.00	0.850
142.00	0.620
143.00	0.944
144.00	0.655
145.00	0.691
146.00	0.335
147.00	0.425
148.00	0.637
149.00	0.479
150.00	0.577
151.00	0.294
152.00	0.492
153.00	0.521
154.00	0.381
155.00	0.320
156.00	0.447
157.00	0.230
158.00	0.534
159.00	0.189
160.00	0.170
161.00	0.437
162.00	1.270
163.00	1.053
164.00	0.424

Depth	Magnetic Susceptibility
165.00	0.425
166.00	0.606
167.00	0.547
168.00	0.324
169.00	1.160
170.00	0.217
171.00	1.123
172.00	0.259
173.00	1.031
174.00	0.690
175.00	0.319
176.00	0.453
177.00	1.011
178.00	0.668
179.00	0.388
180.00	0.235
181.00	0.877
182.00	0.294
183.00	0.311
184.00	0.445
185.00	1.083
186.00	0.689
187.00	0.556
188.00	0.676
189.00	0.750
190.00	0.492
191.00	0.783
192.00	0.721
193.00	0.695
194.00	0.984

SAMPLE INTERVALS-ASSAY METHODS

HoleID: RMD-11-004

Sample No.	From	To	Analysis Method
608262	100.00	101.00	1A3
608263	101.00	102.00	1A3
608264	102.00	103.00	1A3
608265	103.00	104.00	1A3
608266	104.00	105.00	1A3
608267	105.00	106.00	1A3
608268	106.00	107.00	1A3
608269	107.00	108.00	1A3
608271	107.00	108.00	1A3
608272	108.00	109.00	1A3
608273	110.00	111.00	1A3
608274	111.00	112.00	1A3
608276	112.00	113.00	1A3
608277	113.00	114.00	1A3
608278	114.00	115.00	1A3
608279	115.00	116.00	1A3
608281	116.00	117.00	1A3
608282	117.00	118.00	1A3
608283	118.00	119.00	1A3
608284	119.00	120.00	1A3
608285	120.00	121.00	1A3
608286	121.00	122.00	1A3
608287	122.00	123.00	1A3
608288	123.00	124.00	1A3
608289	124.00	125.00	1A3
608291	125.00	126.00	1A3
608292	126.00	127.00	1A3
608293	127.00	128.00	1A3
608294	128.00	129.00	1A3
608296	129.00	130.00	1A3
608297	130.00	131.00	1A3
608298	131.00	132.00	1A3
608299	132.00	133.00	1A3
608301	133.00	134.00	1A3
608302	134.00	135.00	1A3
608303	135.00	136.00	1A3
608304	136.00	137.00	1A3
608305	137.00	138.00	1A3
608306	138.00	139.00	1A3
608307	139.00	140.00	1A3
608308	140.00	141.00	1A3
608309	141.00	142.00	1A3
608311	142.00	143.00	1A3

Sample No.	From	To	Analysis Method
608312	143.00	144.00	1A3
608313	144.00	145.00	1A3
608314	145.00	146.00	1A3
608316	146.00	147.00	1A3
608317	147.00	148.00	1A3
608318	148.00	149.00	1A3
608319	149.00	150.00	1A3
608321	150.00	151.00	1A3
608322	151.00	152.00	1A3
608323	152.00	153.00	1A3
608324	153.00	154.00	1A3
608325	154.00	155.00	1A3
608326	155.00	156.00	1A3
608327	156.00	157.00	1A3
608328	157.00	158.00	1A3
608329	158.00	159.00	1A3
608331	159.00	160.00	1A3
608332	160.00	161.00	1A3
608333	161.00	162.00	1A3
608334	162.00	163.00	1A3
608336	163.00	164.00	1A3
608337	164.00	165.00	1A3
608338	165.00	166.00	1A3
608339	166.00	167.00	1A3
608341	167.00	168.00	1A3
608342	168.00	169.00	1A3
608343	169.00	170.00	1A3
608344	170.00	171.00	1A3
608345	171.00	172.00	1A3
608346	172.00	173.00	1A3
608347	173.00	174.00	1A3
608348	174.00	175.00	1A3
608349	175.00	176.00	1A3
608351	176.00	177.00	1A3
608352	177.00	178.00	1A3
608353	178.00	179.00	1A3
608354	179.00	180.00	1A3
608356	180.00	181.00	1A3
608357	181.00	182.00	1A3
608358	182.00	183.00	1A3
608359	183.00	184.00	1A3
608361	184.00	185.00	1A3
608362	185.00	186.00	1A3
608363	186.00	187.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 459,170.46	Azimuth
RMD-11-003	K2768	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,462,470.37	160
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 340.02	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 130	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
24/02/2011	26/02/2011		K.W			

SURVEY
HoleID: RMD-11-003

DEPTH	AZIMUTH	DIP	METHOD
0	160	-60	PLANNED
26	164	-61	Reflex EZ Shot
55	162.8	-58.9	Reflex EZ Shot
85	161.4	-57.4	Reflex EZ Shot
130	162.3	-57	Reflex EZ Shot

GEOTECHNICAL

HoleID: RMD-11-003

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
10.60	11.00	0.40	0.40	0.35	88	0.00	0
11.00	14.00	3.00	3.00	3.08	103	1.79	60
14.00	17.00	3.00	3.00	2.88	96	2.23	74
17.00	20.00	3.00	3.00	3.11	104	2.83	94
20.00	23.00	3.00	3.00	3.09	103	2.52	84
23.00	25.00	2.00	2.00	2.04	102	1.76	88
25.00	28.00	3.00	3.00	2.91	97	2.82	94
28.00	31.00	3.00	3.00	3.14	105	2.43	81
31.00	34.00	3.00	3.00	3.02	101	2.79	93
34.00	37.00	3.00	3.00	3.08	103	2.93	98
37.00	40.00	3.00	3.00	3.04	101	2.82	94
40.00	43.00	3.00	3.00	3.00	100	2.44	81
43.00	46.00	3.00	3.00	3.06	102	2.66	89
46.00	49.00	3.00	3.00	2.94	98	2.71	90
49.00	52.00	3.00	3.00	3.04	101	2.87	96
52.00	55.00	3.00	3.00	2.99	100	2.33	78
55.00	58.00	3.00	3.00	2.99	100	2.60	87
58.00	61.00	3.00	3.00	3.12	104	2.53	84
61.00	64.00	3.00	3.00	3.09	103	2.94	98
64.00	67.00	3.00	3.00	3.02	101	2.47	82
67.00	70.00	3.00	3.00	3.07	102	2.56	85
70.00	73.00	3.00	3.00	3.12	104	2.51	84
73.00	76.00	3.00	3.00	2.97	99	2.70	90
76.00	79.00	3.00	3.00	3.00	100	2.64	88
79.00	82.00	3.00	3.00	3.04	101	3.02	101
82.00	85.00	3.00	3.00	2.90	97	2.69	90
85.00	88.00	3.00	3.00	3.06	102	2.88	96
88.00	91.00	3.00	3.00	2.97	99	2.56	85
91.00	94.00	3.00	3.00	3.09	103	3.00	100
94.00	97.00	3.00	3.00	3.05	102	2.78	93
97.00	100.00	3.00	3.00	3.35	112	3.26	97
100.00	103.00	3.00	3.00	0.90	30	0.38	13
103.00	106.00	3.00	3.00	2.98	99	2.92	97
106.00	109.00	3.00	3.00	3.02	101	2.85	95
109.00	112.00	3.00	3.00	3.00	100	2.54	85
112.00	115.00	3.00	3.00	2.90	97	2.15	72
115.00	118.00	3.00	3.00	2.90	97	2.41	80
118.00	121.00	3.00	3.00	2.90	97	2.70	90
121.00	124.00	3.00	3.00	3.00	100	2.82	94
124.00	127.00	3.00	3.00	2.90	97	2.30	77
127.00	130.00	3.00	3.00	2.90	97	2.55	85

MAGNETIC SUSCEPTIBILITY

HoleID: RMD-11-003

Depth Magnetic Susceptibility

Depth	magnetic susceptibility
11.00	0.365
12.00	0.427
13.00	0.309
14.00	0.367
15.00	0.470
16.00	0.689
17.00	0.434
18.00	0.339
19.00	0.327
20.00	0.422
21.00	0.476
22.00	0.673
23.00	0.416
24.00	0.327
25.00	0.271
26.00	0.602
27.00	0.319
28.00	0.464
29.00	0.310
30.00	0.324
31.00	0.506
32.00	0.317
33.00	0.439
34.00	0.443
35.00	0.465
36.00	0.447
37.00	0.346
38.00	0.329
39.00	0.451
40.00	0.475
41.00	0.544
42.00	0.813
43.00	0.490
44.00	0.490
45.00	0.505
46.00	0.475
47.00	4.790
48.00	0.469
49.00	0.183
50.00	0.302
51.00	0.643
52.00	0.405
53.00	0.461
54.00	0.747
55.00	0.550
56.00	0.695
57.00	0.558
58.00	0.857
59.00	0.617
60.00	0.367
61.00	0.541
62.00	0.564
63.00	0.649
64.00	0.487
65.00	0.656
66.00	0.753
67.00	0.461
68.00	0.821
69.00	0.303
70.00	0.461
71.00	0.723

Depth	Magnetic Susceptibility
72.00	0.221
73.00	0.161
74.00	0.207
75.00	0.186
76.00	0.573
77.00	0.490
78.00	0.348
79.00	0.254
80.00	0.442
81.00	0.551
82.00	0.562
83.00	0.240
84.00	0.361
85.00	0.401
86.00	0.318
87.00	0.282
88.00	0.424
89.00	0.328
90.00	0.683
91.00	0.926
92.00	0.355
93.00	0.842
94.00	0.816
95.00	0.420
96.00	0.367
97.00	1.048
98.00	0.814
99.00	0.772
100.00	0.935
103.00	0.846
104.00	23.490
105.00	0.789
106.00	0.854
107.00	0.759
108.00	0.743
109.00	0.900
110.00	0.955
111.00	0.547
112.00	0.590
113.00	0.410
114.00	0.474
115.00	0.412
116.00	0.581
117.00	0.427
118.00	0.525
119.00	0.751
120.00	0.528
121.00	0.486
122.00	0.497
123.00	0.497
124.00	0.897
125.00	0.666
126.00	0.392
127.00	0.344
128.00	0.577
129.00	0.571
130.00	0.624

SAMPLE INTERVALS-ASSAY METHODS

HoleID: RMD-11-003

Sample No.	From	To	Analysis Method
607947	46.00	47.00	1A3
607948	47.00	48.00	1A3
607949	48.00	49.00	1A3
607951	49.00	50.00	1A3
607952	50.00	51.00	1A3
607953	51.00	52.00	1A3
607954	52.00	53.00	1A3
607956	53.00	54.00	1A3
607957	54.00	55.00	1A3
607958	55.00	56.00	1A3
607959	56.00	57.00	1A3
607961	57.00	58.00	1A3
607962	58.00	59.00	1A3
607963	59.00	60.00	1A3
607964	60.00	61.00	1A3
607965	61.00	62.00	1A3
607966	62.00	63.00	1A3
607967	63.00	64.00	1A3
607968	64.00	65.00	1A3
607969	65.00	66.00	1A3
607971	66.00	67.00	1A3
607972	67.00	68.00	1A3
607973	68.00	69.00	1A3
607974	69.00	70.00	1A3
607976	70.00	71.00	1A3
607977	71.00	72.00	1A3
607978	72.00	73.00	1A3
607979	73.00	74.00	1A3
607981	74.00	75.00	1A3
607982	75.00	76.00	1A3
607983	76.00	77.00	1A3
607984	77.00	78.00	1A3
607985	78.00	79.00	1A3
607986	79.00	80.00	1A3
607987	80.00	81.00	1A3
607988	81.00	82.00	1A3
607989	82.00	83.00	1A3
607991	83.00	84.00	1A3
607992	84.00	85.00	1A3
607993	85.00	86.00	1A3
607994	86.00	87.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting 459,075.34	Azimuth
RMD-11-002	K2768	Cameron Gold Operations	052F05	Rowan Lake	Northing 5,462,494.83	160
Drilling Company	Core Size	Location of Core Storage		Elevation (m) 340.676	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m) 244	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection NAD 83, Zone 15		
19/02/2011	24/02/2011		K.W			

SURVEY

HoleID: RMD-11-002

DEPTH	AZIMUTH	DIP	METHOD
0	160	-60	PLANNED
28	164.2	-62	Reflex EZ Shot
58	164	-61.9	Reflex EZ Shot
88	165.1	-60.8	Reflex EZ Shot
118	163.9	-56.4	Reflex EZ Shot
148	163	-56.1	Reflex EZ Shot
178	162.9	-54	Reflex EZ Shot
208	162.1	-53.9	Reflex EZ Shot

GEOTECHNICAL

HoleID: RMD-11-002

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
11.00	14.00	3.00	3.00	2.92	97	1.57	52
14.00	17.00	3.00	3.00	3.02	101	2.07	69
17.00	20.00	3.00	3.00	2.93	98	1.75	58
20.00	23.00	3.00	3.00	2.92	97	1.69	56
23.00	26.00	3.00	3.00	2.75	92	0.79	26
26.00	29.00	3.00	3.00	3.05	102	2.02	67
29.00	31.00	2.00	3.00	2.53	84	1.43	48
31.00	34.00	3.00	3.00	2.95	98	2.27	76
34.00	37.00	3.00	2.00	2.82	141	1.89	95
37.00	40.00	3.00	3.00	3.08	103	1.69	56
40.00	43.00	3.00	3.00	3.04	101	2.64	88
43.00	46.00	3.00	3.00	2.95	98	2.78	93
46.00	49.00	3.00	3.00	2.90	97	1.92	64
49.00	52.00	3.00	3.00	3.10	103	1.18	39
52.00	55.00	3.00	3.00	3.15	105	2.19	73
55.00	58.00	3.00	3.00	3.09	103	1.52	51
58.00	61.00	3.00	3.00	2.95	98	1.85	62
61.00	64.00	3.00	3.00	2.85	95	1.69	56
64.00	67.00	3.00	3.00	2.67	89	1.37	46
67.00	70.00	3.00	3.00	3.30	110	2.53	84
70.00	73.00	3.00	3.00	2.96	99	2.33	78
73.00	76.00	3.00	3.00	2.87	96	2.08	69
76.00	79.00	3.00	3.00	3.02	101	2.59	86
79.00	82.00	3.00	3.00	2.92	97	2.40	80
82.00	85.00	3.00	3.00	2.67	89	1.72	57
85.00	88.00	3.00	3.00	3.20	107	3.05	102
88.00	91.00	3.00	3.00	2.96	99	2.37	79
91.00	94.00	3.00	3.00	3.18	106	2.20	73
94.00	97.00	3.00	3.00	2.83	94	2.82	94
97.00	100.00	3.00	3.00	2.88	96	2.22	74
100.00	103.00	3.00	3.00	3.16	105	2.81	94
103.00	106.00	3.00	3.00	2.92	97	2.04	68
106.00	109.00	3.00	3.00	2.84	95	2.40	80
109.00	112.00	3.00	3.00	2.72	91	2.65	88
112.00	115.00	3.00	3.00	3.10	103	2.86	95
115.00	118.00	3.00	3.00	3.02	101	3.00	100
118.00	121.00	3.00	3.00	3.08	103	2.59	86
121.00	124.00	3.00	3.00	3.02	101	2.54	85
124.00	127.00	3.00	3.00	3.01	100	2.81	94
127.00	130.00	3.00	3.00	3.22	107	2.55	85
130.00	133.00	3.00	3.00	2.92	97	2.61	87
133.00	136.00	3.00	3.00	3.00	100	2.56	85
136.00	139.00	3.00	3.00	2.95	98	2.40	80

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
139.00	142.00	3.00	3.00	2.97	99	2.58	86
142.00	145.00	3.00	3.00	3.04	101	2.39	80
145.00	148.00	3.00	3.00	3.01	100	2.61	87
148.00	151.00	3.00	3.00	3.02	101	2.75	92
151.00	154.00	3.00	3.00	2.86	95	2.25	75
154.00	157.00	3.00	3.00	3.17	106	2.68	89
157.00	160.00	3.00	3.00	3.13	104	2.11	70
160.00	163.00	3.00	3.00	3.03	101	2.82	94
163.00	166.00	3.00	3.00	3.00	100	2.72	91
166.00	169.00	3.00	3.00	3.04	101	2.98	99
169.00	172.00	3.00	3.00	2.98	99	2.94	98
172.00	175.00	3.00	3.00	3.08	103	3.05	102
175.00	178.00	3.00	3.00	3.02	101	2.86	95
178.00	181.00	3.00	3.00	2.98	99	2.97	99
181.00	184.00	3.00	3.00	3.03	101	3.03	101
184.00	187.00	3.00	3.00	3.05	102	2.95	98
187.00	190.00	3.00	3.00	3.11	104	3.04	101
190.00	193.00	3.00	3.00	3.03	101	2.89	96
193.00	196.00	3.00	3.00	3.05	102	2.90	97
196.00	199.00	3.00	3.00	3.00	100	2.82	94
199.00	202.00	3.00	3.00	3.02	101	2.75	92
202.00	205.00	3.00	3.00	3.04	101	2.87	96
205.00	208.00	3.00	3.00	2.88	96	2.69	90
208.00	211.00	3.00	3.00	3.02	101	2.75	92
211.00	214.00	3.00	3.00	2.91	97	1.04	35
214.00	217.00	3.00	3.00	3.08	103	2.52	84
217.00	220.00	3.00	3.00	3.02	101	2.84	95
220.00	223.00	3.00	3.00	3.00	100	2.50	83
223.00	226.00	3.00	3.00	3.00	100	2.88	96
226.00	229.00	3.00	3.00	3.07	102	2.36	79
229.00	232.00	3.00	3.00	2.97	99	2.62	87
232.00	235.00	3.00	3.00	3.09	103	2.62	87
235.00	238.00	3.00	3.00	3.02	101	2.96	99
238.00	241.00	3.00	3.00	3.00	100	2.98	99
241.00	244.00	3.00	3.00	3.02	101	3.02	101

MAGNETIC SUSCEPTIBILITY

HoleID: RMD-11-002

Depth	Magnetic Susceptibility
11.00	0.473
12.00	0.547
13.00	0.561
14.00	0.604
15.00	0.555
16.00	0.634
17.00	0.559
18.00	0.629
19.00	0.445

Depth	Magnetic Susceptibility
20.00	0.402
21.00	0.467
22.00	0.457
23.00	0.541
24.00	0.526
25.00	0.521
26.00	0.320
27.00	0.528
28.00	0.729
29.00	0.453
30.00	0.628
31.00	0.425
32.00	0.608
33.00	0.734
34.00	0.678
35.00	0.471
36.00	0.480
37.00	0.535
38.00	0.501
39.00	0.649
40.00	0.546
41.00	0.469
42.00	0.599
43.00	0.416
44.00	0.678
45.00	0.418
46.00	0.432
47.00	0.482
48.00	0.337
49.00	0.413
50.00	0.510
51.00	0.417
52.00	0.559
53.00	0.552
54.00	0.594
55.00	0.399
56.00	0.451
57.00	0.430
58.00	0.543
59.00	0.567
60.00	0.535
61.00	0.557
62.00	0.739
63.00	0.794
64.00	0.362
65.00	0.373
66.00	0.385
67.00	0.316
68.00	0.590
69.00	0.429
70.00	0.364
71.00	0.338
72.00	0.407
73.00	0.496
74.00	0.355
75.00	0.482
76.00	0.548
77.00	0.515
78.00	0.502
79.00	0.514

Depth	Magnetic Susceptibility
80.00	0.343
81.00	0.446
82.00	0.587
83.00	0.348
84.00	0.426
85.00	0.418
86.00	0.496
87.00	0.458
88.00	0.745
89.00	0.379
90.00	0.416
91.00	0.523
92.00	0.277
93.00	0.357
94.00	0.360
95.00	0.292
96.00	0.364
97.00	0.397
98.00	0.486
99.00	0.293
100.00	0.482
101.00	0.428
102.00	0.370
103.00	0.483
104.00	0.634
105.00	0.410
106.00	0.476
107.00	0.406
108.00	0.441
109.00	0.435
110.00	0.273
111.00	0.411
112.00	0.379
113.00	0.426
114.00	0.391
115.00	0.370
116.00	0.455
117.00	0.525
118.00	0.476
119.00	0.453
120.00	0.362
121.00	0.525
122.00	0.289
123.00	0.453
124.00	0.408
125.00	0.478
126.00	0.669
127.00	0.258
128.00	0.585
129.00	0.286
130.00	0.307
131.00	0.452
132.00	0.444
133.00	0.374
134.00	0.540
135.00	0.525
136.00	0.417
137.00	0.533
138.00	0.363
139.00	0.291

Depth	Magnetic Susceptibility
140.00	0.448
141.00	0.546
142.00	0.259
143.00	0.507
144.00	0.288
145.00	0.321
146.00	0.367
147.00	0.402
148.00	0.329
149.00	0.317
150.00	0.261
151.00	0.314
152.00	0.141
153.00	0.457
154.00	0.158
155.00	0.216
156.00	0.485
157.00	0.196
158.00	0.229
159.00	0.293
160.00	0.243
161.00	0.301
162.00	0.478
163.00	0.296
164.00	0.494
165.00	0.335
166.00	0.397
167.00	0.457
168.00	0.358
169.00	0.463
170.00	0.431
171.00	0.358
172.00	0.388
173.00	0.466
174.00	0.437
175.00	0.520
176.00	0.510
177.00	0.331
178.00	0.561
179.00	0.405
180.00	0.457
181.00	0.397
182.00	0.382
183.00	0.479
184.00	0.335
185.00	0.197
186.00	0.363
187.00	0.468
188.00	0.382
189.00	0.368
190.00	0.496
191.00	0.437
192.00	0.525
193.00	0.360
194.00	0.323
195.00	0.400
196.00	0.192
197.00	0.288
198.00	0.346
199.00	0.251

Depth	Magnetic Susceptibility
200.00	0.299
201.00	0.254
202.00	0.211
203.00	0.391
204.00	0.370
205.00	0.209
206.00	0.414
207.00	0.401
208.00	0.459
209.00	0.555
210.00	0.447
211.00	0.958
212.00	1.061
213.00	0.464
214.00	1.036
215.00	0.503
216.00	0.342
217.00	0.606
218.00	0.520
219.00	0.318
220.00	0.344
221.00	0.311
222.00	0.490
223.00	0.535
224.00	0.513
225.00	0.649
226.00	0.572
227.00	0.311
228.00	0.247
229.00	0.342
230.00	0.318
231.00	0.236
232.00	0.275
233.00	0.280
234.00	0.290
235.00	0.459
236.00	0.444
237.00	0.434
238.00	0.869
239.00	0.391
240.00	0.681
241.00	0.475
242.00	0.414
243.00	0.583
244.00	0.627

SAMPLE INTERVALS-ASSAY METHODS

HoleID: RMD-11-002

Sample No.	From	To	Analysis Method
607687	150.00	151.00	1A3
607688	151.00	152.00	1A3
607689	152.00	153.00	1A3
607691	153.00	154.00	1A3
607692	154.00	155.00	1A3
607693	155.00	156.00	1A3
607694	156.00	157.00	1A3
607696	157.00	158.00	1A3
607697	158.00	159.00	1A3
607698	159.00	160.00	1A3
607699	160.00	161.00	1A3
607701	161.00	162.00	1A3
607702	162.00	163.00	1A3
607703	163.00	164.00	1A3
607704	164.00	165.00	1A3
607705	165.00	166.00	1A3
607706	166.00	167.00	1A3
607707	167.00	168.00	1A3
607708	168.00	169.00	1A3
607709	169.00	170.00	1A3
607711	170.00	171.00	1A3
607712	171.00	172.00	1A3
607713	172.00	173.00	1A3
607714	173.00	174.00	1A3
607716	174.00	175.00	1A3
607717	175.00	176.00	1A3
607718	176.00	177.00	1A3
607719	177.00	178.00	1A3
607721	178.00	179.00	1A3
607722	179.00	180.00	1A3
607723	180.00	181.00	1A3
607724	181.00	182.00	1A3
607725	182.00	183.00	1A3
607726	183.00	184.00	1A3
607727	184.00	185.00	1A3
607728	185.00	186.00	1A3
607729	186.00	187.00	1A3
607731	187.00	188.00	1A3
607732	188.00	189.00	1A3
607733	189.00	190.00	1A3
607734	190.00	191.00	1A3
607736	191.00	192.00	1A3
607737	192.00	193.00	1A3

Sample No.	From	To	Analysis Method
607738	193.00	194.00	1A3
607739	194.00	195.00	1A3
607741	195.00	196.00	1A3
607742	196.00	197.00	1A3
607743	197.00	198.00	1A3
607744	198.00	199.00	1A3
607745	199.00	200.00	1A3
607746	200.00	201.00	1A3
607747	201.00	202.00	1A3
607748	202.00	203.00	1A3
607749	203.00	204.00	1A3
607751	204.00	205.00	1A3
607752	205.00	206.00	1A3
607753	206.00	207.00	1A3
607754	207.00	208.00	1A3
607756	208.00	209.00	1A3
607757	209.00	210.00	1A3
607758	210.00	211.00	1A3
607759	211.00	212.00	1A3
607761	212.00	213.00	1A3
607762	213.00	214.00	1A3
607763	214.00	215.00	1A3
607764	215.00	216.00	1A3
607765	216.00	217.00	1A3
607766	217.00	218.00	1A3
607767	218.00	219.00	1A3
607768	219.00	220.00	1A3

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area	Easting	459,087.94	Azimuth
RMD-11-001	K2768	Cameron Gold Operations	052F05	Rowan Lake	Northing	5,462,461.74	160
Drilling Company	Core Size	Location of Core Storage		Elevation (m)	340.23	Dip	
Layne Christensen Drilling	NQ	CAMERON		Total Depth (m)	176	-60	
Date Hole Started	Date Completed	Date Logged	Logged By	Projection	NAD 83, Zone 15		
13/02/2011	18/02/2011		K.W				

SURVEY

HoleID: RMD-11-001

DEPTH	AZIMUTH	DIP	METHOD
0	160	-60	PLANNED
23	159.7	-60.5	Reflex EZ Shot
38	159.9	-60.1	Reflex EZ Shot
53	159	-58.9	Reflex EZ Shot
83	158.3	-57.3	Reflex EZ Shot
113	159.4	-55.3	Reflex EZ Shot
143	159.9	-55	Reflex EZ Shot
176	158.3	-55	Reflex EZ Shot

GEOTECHNICAL

HoleID: RMD-11-001

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
4.44	5.00	0.56	0.56	0.53	95	0.35	63
5.00	8.00	3.00	3.00	2.61	87	1.44	48
8.00	11.00	3.00	3.00	2.44	81	1.36	45
11.00	14.00	3.00	3.00	2.63	88	2.33	78
14.00	17.00	3.00	3.00	2.84	95	1.68	56
17.00	20.00	3.00	3.00	2.78	93	1.78	59
20.00	23.00	3.00	3.00	2.83	94	1.88	63
23.00	26.00	3.00	3.00	2.86	95	2.26	75
26.00	29.00	3.00	3.00	2.83	94	2.22	74
29.00	32.00	3.00	3.00	3.04	101	1.95	65
32.00	35.00	3.00	3.00	2.91	97	1.63	54
35.00	38.00	3.00	3.00	3.01	100	2.49	83
38.00	41.00	3.00	3.00	2.94	98	2.20	73
41.00	44.00	3.00	3.00	2.86	95	1.98	66
44.00	47.00	3.00	3.00	3.00	100	2.07	69
47.00	50.00	3.00	3.00	2.71	90	1.38	46
50.00	53.00	3.00	3.00	2.65	88	1.42	47
53.00	56.00	3.00	3.00	2.96	99	2.32	77
56.00	59.00	3.00	3.00	2.95	98	2.07	69
59.00	62.00	3.00	3.00	2.79	93	2.41	80
62.00	65.00	3.00	3.00	2.98	99	2.44	81
65.00	68.00	3.00	3.00	2.82	94	2.26	75
68.00	71.00	3.00	3.00	2.93	98	1.98	66
71.00	74.00	3.00	3.00	2.89	96	1.76	59
74.00	77.00	3.00	3.00	2.96	99	1.98	66
77.00	80.00	3.00	3.00	2.75	92	1.71	57
80.00	83.00	3.00	3.00	2.87	96	1.77	59
83.00	86.00	3.00	3.00	3.20	107	2.70	90
86.00	89.00	3.00	3.00	2.74	91	2.05	68
89.00	92.00	3.00	3.00	3.12	104	2.62	87
92.00	95.00	3.00	3.00	2.97	99	2.53	84
95.00	98.00	3.00	3.00	3.00	100	2.69	90
98.00	101.00	3.00	3.00	2.97	99	2.75	92
101.00	104.00	3.00	3.00	2.98	99	2.92	97
104.00	107.00	3.00	3.00	2.94	98	2.54	85
107.00	110.00	3.00	3.00	3.16	105	2.25	75
110.00	113.00	3.00	3.00	2.84	95	2.63	88
113.00	116.00	3.00	3.00	2.70	90	2.50	83
116.00	119.00	3.00	3.00	3.15	105	2.14	71
119.00	122.00	3.00	3.00	2.95	98	2.95	98
122.00	125.00	3.00	3.00	3.00	100	2.70	90
125.00	128.00	3.00	3.00	2.88	96	2.81	94
128.00	131.00	3.00	3.00	2.63	88	1.65	55

From	To	Interval	Metres Drille	Metres Recovered	Recovery %	Total >10c	RQD
131.00	134.00	3.00	3.00	3.00	100	2.65	88
134.00	137.00	3.00	3.00	2.75	92	2.10	70
137.00	140.00	3.00	3.00	2.88	96	2.32	77
140.00	143.00	3.00	3.00	2.95	98	2.20	73
143.00	146.00	3.00	3.00	2.95	98	2.57	86
146.00	149.00	3.00	3.00	3.03	101	1.95	65
149.00	152.00	3.00	3.00	3.01	100	2.49	83
152.00	155.00	3.00	3.00	2.98	99	2.45	82
155.00	158.00	3.00	3.00	2.94	98	2.68	89
158.00	161.00	3.00	3.00	2.80	93	2.64	88
161.00	164.00	3.00	3.00	2.97	99	2.71	90
164.00	167.00	3.00	3.00	2.94	98	2.44	81
167.00	170.00	3.00	3.00	2.83	94	1.93	64
170.00	173.00	3.00	3.00	2.63	88	1.54	51
173.00	176.00	3.00	3.00	2.95	98	1.91	64

MAGNETIC SUSCEPTIBILITY

HoleID: RMD-11-001

Depth	Magnetic Susceptibility
5.00	0.274
6.00	0.386
7.00	0.545
8.00	0.545
9.00	0.476
10.00	0.252
11.00	0.343
12.00	0.531
13.00	0.401
14.00	0.323
15.00	0.253
16.00	0.544
17.00	0.486
18.00	0.413
19.00	0.563
20.00	0.395
21.00	0.369
22.00	0.250
23.00	0.322
24.00	0.355
25.00	0.389
26.00	0.315
27.00	0.496
28.00	0.490
29.00	0.437
30.00	0.625
31.00	0.411
32.00	0.384
33.00	0.565
34.00	0.414
35.00	0.543
36.00	0.260
37.00	0.265
38.00	0.548
39.00	0.364
40.00	0.399

Depth	Magnetic Susceptibility
41.00	0.256
42.00	0.308
43.00	0.483
44.00	0.425
45.00	0.599
46.00	0.487
47.00	0.298
48.00	0.083
49.00	0.355
50.00	0.309
51.00	0.162
52.00	0.522
53.00	0.264
54.00	0.420
55.00	0.545
56.00	0.593
57.00	0.522
58.00	0.207
59.00	0.422
60.00	0.524
61.00	0.382
62.00	0.613
63.00	0.384
64.00	0.657
65.00	0.662
66.00	0.721
67.00	0.097
68.00	0.380
69.00	0.343
70.00	0.307
71.00	0.426
72.00	0.355
73.00	0.342
74.00	0.380
75.00	0.259
76.00	0.493
77.00	0.370
78.00	0.496
79.00	0.269
80.00	0.450
81.00	0.374
82.00	0.311
83.00	0.364
84.00	0.130
85.00	0.238
86.00	0.244
87.00	0.266
88.00	0.558
89.00	0.566
90.00	0.377
91.00	0.375
92.00	0.457
93.00	0.480
94.00	0.349
95.00	0.346
96.00	0.514
97.00	0.340
98.00	0.372
99.00	0.400
100.00	0.228

Depth	Magnetic Susceptibility
101.00	0.234
102.00	0.518
103.00	0.361
104.00	0.136
105.00	0.479
106.00	0.342
107.00	0.466
108.00	0.268
109.00	0.535
110.00	0.237
111.00	0.243
112.00	0.176
113.00	0.345
114.00	1.109
115.00	0.209
116.00	0.178
117.00	0.482
118.00	0.491
119.00	0.167
120.00	0.350
121.00	0.364
122.00	0.168
123.00	0.218
124.00	0.224
125.00	0.336
126.00	0.888
127.00	0.540
128.00	0.597
129.00	0.410
130.00	0.517
131.00	0.459
132.00	1.133
133.00	0.731
134.00	0.710
135.00	0.989
136.00	0.968
137.00	0.525
138.00	0.711
139.00	0.351
140.00	0.487
141.00	0.497
142.00	0.418
143.00	0.455
144.00	0.641
145.00	0.351
146.00	0.371
147.00	0.279
148.00	0.236
149.00	0.405
150.00	0.420
151.00	0.861
152.00	0.862
153.00	0.434
154.00	0.921
155.00	0.196
156.00	0.190
157.00	0.748
158.00	0.221
159.00	0.460
160.00	0.377

Depth	Magnetic Susceptibility
161.00	0.451
162.00	0.402
163.00	0.326
164.00	0.737
165.00	0.456
166.00	0.557
167.00	0.210
168.00	0.429
169.00	0.319
170.00	0.335
171.00	0.159
172.00	0.610
173.00	0.629
174.00	0.588
175.00	0.641
176.00	0.529

SAMPLE INTERVALS-ASSAY METHODS

HoleID: RMD-11-001

Sample No.	From	To	Analysis Method
607336	63.00	64.00	1A3
607337	64.00	65.00	1A3
607338	65.00	66.00	1A3
607339	66.00	67.00	1A3
607341	67.00	68.00	1A3
607342	68.00	69.00	1A3
607343	69.00	70.00	1A3
607344	70.00	71.00	1A3
607345	71.00	72.00	1A3
607346	72.00	73.00	1A3
607347	73.00	74.00	1A3
607348	74.00	75.00	1A3
607349	75.00	76.00	1A3
607351	76.00	77.00	1A3
607352	77.00	78.00	1A3
607353	78.00	79.00	1A3
607354	79.00	80.00	1A3
607356	80.00	81.00	1A3
607357	81.00	82.00	1A3
607358	82.00	83.00	1A3
607359	83.00	84.00	1A3
607361	84.00	85.00	1A3
607362	85.00	86.00	1A3
607363	86.00	87.00	1A3
607364	87.00	88.00	1A3
607365	88.00	89.00	1A3
607366	89.00	90.00	1A3
607367	90.00	91.00	1A3
607368	91.00	92.00	1A3
607369	92.00	93.00	1A3
607371	93.00	94.00	1A3
607372	94.00	95.00	1A3
607373	95.00	96.00	1A3
607374	96.00	97.00	1A3
607376	97.00	98.00	1A3
607377	98.00	99.00	1A3
607378	99.00	100.00	1A3
607379	100.00	101.00	1A3
607381	101.00	102.00	1A3
607382	102.00	103.00	1A3
607383	103.00	104.00	1A3
607384	104.00	105.00	1A3
607385	105.00	106.00	1A3

Sample No.	From	To	Analysis Method
607386	106.00	107.00	1A3
607387	107.00	108.00	1A3
607388	108.00	109.00	1A3
607389	109.00	110.00	1A3
607391	110.00	111.00	1A3
607392	111.00	112.00	1A3
607393	112.00	113.00	1A3
607394	113.00	114.00	1A3
607396	114.00	115.00	1A3
607397	115.00	116.00	1A3
607398	116.00	117.00	1A3
607399	117.00	118.00	1A3
607401	118.00	119.00	1A3
607402	119.00	120.00	1A3
607403	120.00	121.00	1A3
607404	121.00	122.00	1A3
607405	122.00	123.00	1A3
607406	123.00	124.00	1A3
607407	124.00	125.00	1A3
607408	125.00	126.00	1A3
607409	126.00	127.00	1A3
607411	127.00	128.00	1A3
607412	128.00	129.00	1A3
607413	129.00	130.00	1A3
607414	130.00	131.00	1A3
607416	131.00	132.00	1A3
607417	132.00	133.00	1A3
607418	133.00	134.00	1A3
607419	134.00	135.00	1A3
607421	135.00	136.00	1A3
607422	136.00	137.00	1A3
607423	137.00	138.00	1A3
607424	138.00	139.00	1A3
607425	139.00	140.00	1A3
607426	140.00	141.00	1A3
607427	141.00	142.00	1A3
607428	142.00	143.00	1A3
607429	143.00	144.00	1A3
607431	144.00	145.00	1A3
607432	145.00	146.00	1A3
607433	146.00	147.00	1A3
607434	147.00	148.00	1A3
607436	148.00	149.00	1A3
607437	149.00	150.00	1A3
607438	150.00	151.00	1A3

Sample No.	From	To	Analysis Method
607439	151.00	152.00	1A3
607441	152.00	153.00	1A3
607442	153.00	154.00	1A3
607443	154.00	155.00	1A3
607444	155.00	156.00	1A3
607445	156.00	157.00	1A3
607446	157.00	158.00	1A3
607447	158.00	159.00	1A3
607448	159.00	160.00	1A3
607449	160.00	161.00	1A3
607451	161.00	162.00	1A3
607452	162.00	163.00	1A3
607453	163.00	164.00	1A3

Appendix III: Assays



Date Submitted: 31-Mar-11
Invoice No.: A11-2601
Invoice Date: 20-Apr-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

10 Pulp samples and 183 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)

REPORT **A11-2601**

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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
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Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

609225	< 0.03
609226	< 0.03
609227	< 0.03
609228	< 0.03
609229	< 0.03
609230	0.77
609231	< 0.03
609232	< 0.03
609233	< 0.03
609234	< 0.03
609235	< 0.03
609236	< 0.03
609237	< 0.03
609238	< 0.03
609239	1.27
609240	2.10
609241	< 0.03
609242	0.10
609243	< 0.03
609244	< 0.03
609245	0.07
609246	< 0.03
609247	< 0.03
609248	< 0.03
609249	0.03
609250	3.12
609251	0.30
609252	0.33
609253	0.16
609254	< 0.03
609255	< 0.03
609256	< 0.03
609257	< 0.03
609258	< 0.03
609259	< 0.03
609260	< 0.03
609261	< 0.03
609262	< 0.03
609263	< 0.03
609264	< 0.03
609265	< 0.03
609266	< 0.03
609267	< 0.03
609268	< 0.03
609269	< 0.03
609270	0.65
609271	< 0.03
609272	< 0.03
609273	< 0.03
609274	< 0.03
609275	< 0.03
609276	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

609277	0.03
609278	< 0.03
609279	< 0.03
609280	< 0.03
609281	< 0.03
609282	0.39
609283	1.41
609284	0.03
609285	< 0.03
609286	< 0.03
609287	0.61
609288	0.25
609289	0.41
609290	1.60
609291	0.10
609292	< 0.03
609293	< 0.03
609294	< 0.03
609295	< 0.03
609296	0.49
609297	< 0.03
609298	< 0.03
609299	< 0.03
609300	< 0.03
609301	< 0.03
609302	< 0.03
609303	< 0.03
609304	0.12
609305	< 0.03
609306	< 0.03
609307	< 0.03
609308	< 0.03
609309	< 0.03
609310	7.91
609311	0.29
609312	0.73
609313	0.10
609314	< 0.03
609315	< 0.03
609316	0.07
609317	< 0.03
609318	< 0.03
609319	< 0.03
609320	< 0.03
609321	0.03
609322	0.03
609323	0.40
609324	0.64
609325	0.20
609326	1.37
609327	0.55
609328	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

609329	< 0.03
609330	7.67
609331	< 0.03
609332	< 0.03
609333	< 0.03
871124	< 0.03
871125	< 0.03
871126	< 0.03
871127	0.03
871128	< 0.03
871129	< 0.03
871130	2.54
871131	< 0.03
871132	< 0.03
871133	< 0.03
871134	< 0.03
871135	< 0.03
871136	< 0.03
871137	< 0.03
871138	< 0.03
871139	< 0.03
871140	< 0.03
871141	< 0.03
871142	< 0.03
871143	< 0.03
871144	< 0.03
871145	< 0.03
871146	< 0.03
871147	< 0.03
871148	< 0.03
871149	< 0.03
871150	1.51
871151	< 0.03
871152	< 0.03
871153	< 0.03
871154	< 0.03
871155	< 0.03
871156	< 0.03
871157	< 0.03
871158	< 0.03
871159	0.16
871160	< 0.03
871161	0.13
871162	< 0.03
871163	< 0.03
871164	< 0.03
871165	< 0.03
871166	< 0.03
871167	< 0.03
871168	< 0.03
871169	< 0.03
871170	8.01

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

871171	< 0.03
871172	< 0.03
871173	< 0.03
871174	< 0.03
871175	< 0.03
871176	< 0.03
871177	< 0.03
871178	< 0.03
871179	0.06
871180	< 0.03
871181	< 0.03
871182	< 0.03
871183	< 0.03
871184	< 0.03
871185	< 0.03
871186	< 0.03
871187	< 0.03
871188	< 0.03
871189	< 0.03
871190	7.88
871191	< 0.03
871192	< 0.03
871193	< 0.03
871194	< 0.03
871195	< 0.03
871196	< 0.03
871197	< 0.03
871198	< 0.03
871199	< 0.03
871200	< 0.03
871201	< 0.03
871202	< 0.03
871203	< 0.03
871204	< 0.03
871205	< 0.03
871206	< 0.03
871207	< 0.03

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	19.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.1
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	4.67
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.18
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.49
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.51
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.01
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.05
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.60
CDN-GS-5E Cert	4.83
609234 Orig	< 0.03
609234 Dup	< 0.03
609244 Orig	< 0.03
609244 Dup	< 0.03
609254 Orig	< 0.03
609254 Split	< 0.03
609254 Orig	< 0.03
609254 Dup	< 0.03
609269 Orig	< 0.03
609269 Dup	< 0.03
609274 Orig	< 0.03
609274 Split	0.03
609279 Orig	< 0.03
609279 Dup	< 0.03
609284 Split	< 0.03
609289 Orig	0.42
609289 Dup	0.40
609314 Orig	< 0.03
609314 Split	< 0.03
609314 Orig	< 0.03
609314 Dup	< 0.03
609324 Orig	0.64
609324 Split	0.59
609324 Orig	0.69
609324 Dup	0.59
871129 Orig	< 0.03
871129 Dup	< 0.03
871134 Orig	< 0.03
871134 Split	< 0.03
871139 Orig	< 0.03
871139 Dup	< 0.03
871149 Orig	< 0.03
871149 Dup	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

871164 Orig	< 0.03
871164 Split	< 0.03
871164 Orig	< 0.03
871164 Dup	< 0.03
871174 Orig	< 0.03
871174 Dup	< 0.03
871184 Orig	< 0.03
871184 Dup	< 0.03
871194 Orig	< 0.03
871194 Split	< 0.03
871199 Orig	< 0.03
871199 Dup	< 0.03



Date Submitted: 23-Mar-11
Invoice No.: A11-2328 (i)
Invoice Date: 14-Apr-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

19 Pulp samples and 388 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1A3-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)
REPORT **A11-2328 (i)** Code 1F2-Tbay Total Digestion ICP(TOTAL)

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 be "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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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

608932	< 0.03
608933	< 0.03
608934	< 0.03
608935	< 0.03
608936	< 0.03
608937	< 0.03
608938	< 0.03
608939	< 0.03
608940	< 0.03
608941	< 0.03
608942	< 0.03
608943	< 0.03
608944	< 0.03
608945	< 0.03
608946	< 0.03
608947	< 0.03
608948	< 0.03
608949	< 0.03
608950	7.97
608951	< 0.03
608952	< 0.03
608953	< 0.03
608954	< 0.03
608955	< 0.03
608956	< 0.03
608957	< 0.03
608958	< 0.03
608959	< 0.03
608960	< 0.03
608961	< 0.03
608962	< 0.03
608963	< 0.03
608964	< 0.03
608965	< 0.03
608966	< 0.03
608967	< 0.03
608968	0.36
608969	0.13
608970	2.63
608971	< 0.03
608972	< 0.03
608973	< 0.03
608974	< 0.03
608975	< 0.03
608976	< 0.03
608977	< 0.03
608978	< 0.03
608979	< 0.03
608980	< 0.03
608981	< 0.03
608982	< 0.03
608983	< 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

608984	< 0.03
608985	< 0.03
608986	< 0.03
608987	< 0.03
608988	< 0.03
608989	< 0.03
608990	1.67
608991	< 0.03
608992	< 0.03
608993	< 0.03
608994	< 0.03
608995	< 0.03
608996	< 0.03
608997	< 0.03
608998	< 0.03
608999	< 0.03
609000	< 0.03
609001	< 0.03
609002	< 0.03
609003	< 0.03
609004	< 0.03
609005	< 0.03
609006	< 0.03
609007	< 0.03
609008	< 0.03
609009	< 0.03
609010	8.01
609011	< 0.03
609012	0.20
609013	< 0.03
609014	< 0.03
609015	< 0.03
609016	< 0.03
609017	< 0.03
609018	< 0.03
609019	< 0.03
609020	< 0.03
609021	< 0.03
609022	< 0.03
609023	< 0.03
609024	< 0.03
609025	< 0.03
609026	< 0.03
609027	< 0.03
609028	< 0.03
609029	< 0.03
609030	0.72
609031	< 0.03
609032	< 0.03
609033	< 0.03
609034	< 0.03
609035	< 0.03

Activation Laboratories Ltd.

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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

609036	< 0.03
609037	< 0.03
609038	< 0.03
609039	< 0.03
609040	< 0.03
609041	< 0.03
609042	< 0.03
609043	< 0.03
609044	< 0.03
609045	< 0.03
609046	< 0.03
609047	< 0.03
609048	< 0.03
609049	< 0.03
609050	2.70
609051	< 0.03
609052	< 0.03
609053	< 0.03
609054	< 0.03
609055	< 0.03
609056	< 0.03
609057	< 0.03
609058	< 0.03
609059	< 0.03
609060	< 0.03
609061	< 0.03
609062	< 0.03
609063	< 0.03
609064	< 0.03
609065	< 0.03
609066	< 0.03
609067	< 0.03
609068	< 0.03
609069	< 0.03
609070	1.58
609071	< 0.03
609072	< 0.03
609073	< 0.03
609074	< 0.03
609075	< 0.03
609076	< 0.03
609077	< 0.03
609078	< 0.03
609079	< 0.03
609080	< 0.03
609081	< 0.03
609082	< 0.03
609083	< 0.03
609084	< 0.03
609085	< 0.03
609086	< 0.03
609087	< 0.03

Activation Laboratories Ltd.

Report: A11-2328 (i) rev 1

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

609088	< 0.03
609089	< 0.03
609090	8.08
609091	< 0.03
609092	< 0.03
609093	< 0.03
609094	< 0.03
609095	< 0.03
609096	< 0.03
609097	< 0.03
609098	< 0.03
609099	< 0.03
609100	< 0.03
609101	< 0.03
609102	< 0.03
609103	< 0.03
609104	< 0.03
609105	< 0.03
609106	< 0.03
609107	< 0.03
609108	< 0.03
609109	< 0.03
609110	8.17
609111	< 0.03
609131	< 0.03
609132	< 0.03
609133	< 0.03
609134	< 0.03
609135	< 0.03
609136	< 0.03
609137	< 0.03
609138	< 0.03
609139	< 0.03
609140	< 0.03
609141	< 0.03
609142	< 0.03
609143	< 0.03
609144	< 0.03
609145	< 0.03
609146	< 0.03
609147	< 0.03
609148	< 0.03
609149	< 0.03
609150	3.10
609151	< 0.03
609152	< 0.03
609153	< 0.03
609154	< 0.03
609155	< 0.03
609156	< 0.03
609157	< 0.03
609158	< 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

609159	< 0.03
609160	< 0.03
609161	< 0.03
609162	< 0.03
609163	< 0.03
609164	< 0.03
609165	< 0.03
609166	< 0.03
609167	< 0.03
609168	0.23
609169	< 0.03
609170	1.66
609171	< 0.03
609172	0.60
609173	0.42
609174	0.07
609175	< 0.03
609176	< 0.03
609177	< 0.03
609178	< 0.03
609179	< 0.03
609180	< 0.03
609181	< 0.03
609182	< 0.03
609183	< 0.03
609184	< 0.03
609185	< 0.03
609186	< 0.03
609187	< 0.03
609188	< 0.03
609189	< 0.03
609190	7.91
609191	< 0.03
609192	< 0.03
609193	< 0.03
609194	0.03
609195	< 0.03
609196	< 0.03
609197	< 0.03
609198	< 0.03
609199	< 0.03
609200	< 0.03
609201	0.10
609202	< 0.03
609203	< 0.03
609204	< 0.03
609205	< 0.03
609206	< 0.03
609207	< 0.03
609208	< 0.03
609209	< 0.03
609210	0.33

Activation Laboratories Ltd.

Report: A11-2328 (i) rev 1

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

609211	< 0.03
609212	< 0.03
609213	0.39
609214	< 0.03
609215	< 0.03
609216	< 0.03
609217	< 0.03
609218	< 0.03
609219	< 0.03
609220	< 0.03
609221	< 0.03
609222	< 0.03
609223	< 0.03
609224	< 0.03
871001	< 0.03
871002	< 0.03
871003	< 0.03
871004	< 0.03
871005	< 0.03
871006	< 0.03
871007	< 0.03
871008	< 0.03
871009	< 0.03
871010	0.65
871011	< 0.03
871012	< 0.03
871013	< 0.03
871014	< 0.03
871015	< 0.03
871016	< 0.03
871017	< 0.03
871018	< 0.03
871019	< 0.03
871020	< 0.03
871021	< 0.03
871022	< 0.03
871023	< 0.03
871024	< 0.03
871025	< 0.03
871026	< 0.03
871027	< 0.03
871028	< 0.03
871029	< 0.03
871030	7.96
871031	< 0.03
871032	< 0.03
871033	< 0.03
871034	< 0.03
871035	< 0.03
871036	< 0.03
871037	< 0.03
871038	< 0.03

Activation Laboratories Ltd.

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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

871039	< 0.03
871040	< 0.03
871041	< 0.03
871042	< 0.03
871043	< 0.03
871044	< 0.03
871045	< 0.03
871046	< 0.03
871047	< 0.03
871048	< 0.03
871049	< 0.03
871050	0.99
871051	< 0.03
871052	< 0.03
871053	< 0.03
871054	< 0.03
871055	< 0.03
871056	< 0.03
871057	< 0.03
871058	< 0.03
871059	0.03
871060	< 0.03
871061	< 0.03
871062	< 0.03
871063	< 0.03
871064	< 0.03
871065	< 0.03
871066	< 0.03
871067	< 0.03
871068	1.95
871069	< 0.03
871070	2.74
871071	2.20
871072	2.66
871073	0.62
871074	2.06
871075	< 0.03
871076	1.84
871077	5.00
871078	< 0.03
871079	< 0.03
871080	0.30
871081	< 0.03
871082	< 0.03
871083	< 0.03
871084	< 0.03
871085	< 0.03
871086	< 0.03
871087	< 0.03
871088	< 0.03
871089	< 0.03
871090	0.79

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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	
871091	< 0.03																								
871092	< 0.03																								
871093	< 0.03																								
871094	< 0.03																								
871095	< 0.03																								
871096	< 0.03																								
871097	< 0.03																								
871098	< 0.03																								
871099	< 0.03																								
871100	< 0.03																								
871101	< 0.03																								
871102	< 0.03																								
871103	< 0.03																								
871104	< 0.03																								
871105	< 0.03																								
871106	< 0.03																								
871107	< 0.03																								
871108	< 0.03																								
871109	< 0.03																								
871110	7.85																								
871111	< 0.03																								
871112	0.03																								
871113	< 0.03																								
871114	< 0.03																								
871115	< 0.03																								
871116	< 0.03																								
871117	< 0.03																								
871118	< 0.03																								
871119	< 0.03																								
871120	< 0.03																								
871121	< 0.03																								
871122	< 0.03																								
871123	< 0.03																								
470491	< 0.03	3.1	1.54	119	59	< 1	< 2	4.76	0.8	52	18	165	24.1	13	3	0.47	0.66	681	< 1	0.23	37	0.020	161	12	
470492	< 0.03	3.9	1.49	130	53	< 1	< 2	1.73	1.2	61	23	206	26.4	10	5	0.50	0.48	360	< 1	0.24	46	0.018	212	7	
470493	< 0.03	0.3	4.44	< 3	290	< 1	< 2	3.00	0.3	8	34	16	4.23	26	< 1	1.79	1.03	555	< 1	1.10	18	0.056	< 3	< 5	
470494	< 0.03	< 0.3	4.31	3	358	< 1	< 2	2.72	0.3	13	29	25	3.24	26	< 1	2.21	0.82	466	< 1	0.81	32	0.097	< 3	< 5	
470495	150	17.1	3.50	65	66	< 1	< 2	2.65	0.5	51	24	138	11.8	21	5	1.57	0.87	687	< 1	0.63	53	0.047	67	< 5	
470496	< 0.03	< 0.3	4.79	13	312	< 1	< 2	3.07	0.9	20	26	13	5.98	26	2	1.97	1.31	893	3	1.22	24	0.056	< 3	< 5	
470497	< 0.03	< 0.3	4.51	4	383	1	< 2	2.52	1.0	12	19	46	3.19	24	< 1	2.37	0.74	567	1	0.98	17	0.049	< 3	< 5	
470498	< 0.03	0.3	3.55	< 3	236	< 1	< 2	3.09	0.6	10	26	53	3.70	22	< 1	1.47	0.98	741	< 1	1.59	20	0.056	< 3	< 5	
470499	< 0.03	1.0	3.84	28	153	1	< 2	9.70	0.7	57	21	187	5.75	23	1	1.81	0.69	843	1	0.65	42	0.037	13	< 5	
470500	< 0.03	0.6	3.20	19	211	< 1	< 2	9.53	1.1	54	17	125	6.64	20	< 1	1.16	1.43	985	2	0.25	155	0.040	5	< 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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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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470491	> 20.0	< 4	36	5	0.11	< 5	< 10	31	8	5	119	43
470492	> 20.0	< 4	25	8	0.11	9	< 10	31	8	4	195	44
470493	0.49	9	57	< 2	0.32	< 5	< 10	66	< 5	11	126	130
470494	0.52	8	61	4	0.35	< 5	< 10	77	8	11	115	124
470495	11.1	8	51	5	0.28	< 5	< 10	69	< 5	8	91	92
470496	1.94	8	64	3	0.42	< 5	< 10	76	< 5	11	141	131
470497	1.02	7	61	< 2	0.28	< 5	< 10	55	6	10	403	133
470498	0.35	7	57	3	0.29	< 5	< 10	61	< 5	9	157	118
470499	4.24	8	91	8	0.24	< 5	< 10	43	< 5	11	72	130
470500	2.64	13	85	2	0.31	< 5	< 10	55	< 5	19	148	167

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		31.2	1.40	421	706	1	1350	0.94	3.1	8	19	1240	24.0	14	4	0.05	0.22	921	15	0.05	49	0.060	742	23	
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			3.3	4.38	103	199	2	22	1.13	0.3	16	47	6650	3.05	24	< 1	3.24	1.76	163	331	0.53	46	0.135	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	4.85	< 3	616	3	< 2	1.13	< 0.3	20	50	28	4.58			1.51	1.01	905	< 1	1.48	40	0.054	17	< 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	4.52	4	574	2	< 2	2.09	0.4	13	48	29	3.59			1.66	1.68	411	< 1	0.71	32	0.086	25	< 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	7.66	227	> 1000	1	< 2	0.18	0.5	20	56	73	5.76	37	< 1	1.94	0.60	1150	< 1	0.09	32	0.034	98	< 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													2620	7.22								2340			
OREAS 13P Cert												2500	7.58									2260			
CDN-GS-20A Meas		20.4																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		22.1																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		21.7																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		21.9																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		21.9																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		22.4																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		21.4																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		19.9																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		20.5																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		20.7																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		22.3																							
CDN-GS-20A Cert		21.12																							
CDN-GS-20A Meas		21.7																							
CDN-GS-20A Cert		21.12																							
CDN-GS-5E Meas		5.00																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.97																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		5.17																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.61																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.79																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.78																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.57																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.94																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		5.01																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.69																							
CDN-GS-5E Cert		4.83																							
CDN-GS-5E Meas		4.97																							

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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-5E Cert	4.83																							
CDN-GS-5E Meas	5.16																							
CDN-GS-5E Cert	4.83																							
DNC-1a Meas					103					57	220	100									272			< 5
DNC-1a Cert					118					57.0	270	100									247			0.960
608941 Orig	< 0.03																							
608941 Dup	< 0.03																							
608951 Orig	< 0.03																							
608951 Dup	< 0.03																							
608961 Orig	< 0.03																							
608961 Split	< 0.03																							
608962 Orig	< 0.03																							
608962 Dup	< 0.03																							
608976 Orig	< 0.03																							
608976 Dup	< 0.03																							
608981 Orig	< 0.03																							
608981 Split	< 0.03																							
608986 Orig	< 0.03																							
608986 Dup	< 0.03																							
608991 Orig	< 0.03																							
608991 Split	< 0.03																							
608996 Orig	< 0.03																							
608996 Dup	< 0.03																							
609011 Orig	< 0.03																							
609011 Dup	< 0.03																							
609021 Orig	< 0.03																							
609021 Split	< 0.03																							
609022 Orig	< 0.03																							
609022 Dup	< 0.03																							
609031 Orig	< 0.03																							
609031 Split	< 0.03																							
609031 Orig	< 0.03																							
609031 Dup	< 0.03																							
609046 Orig	< 0.03																							
609046 Dup	< 0.03																							
609051 Orig	< 0.03																							
609051 Split	< 0.03																							
609056 Orig	< 0.03																							
609056 Dup	< 0.03																							
609066 Orig	< 0.03																							
609066 Dup	< 0.03																							
609081 Orig	< 0.03																							
609081 Split	< 0.03																							
609081 Orig	< 0.03																							
609081 Dup	< 0.03																							
609091 Orig	< 0.03																							
609091 Dup	< 0.03																							
609101 Orig	< 0.03																							
609101 Dup	< 0.03																							
609111 Orig	< 0.03																							
609111 Split	< 0.03																							
609136 Orig	< 0.03																							
609136 Dup	< 0.03																							
609145 Orig	< 0.03																							
609145 Dup	< 0.03																							
609151 Orig	< 0.03																							
609151 Split	< 0.03																							

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
609156 Orig	< 0.03																							
609156 Dup	< 0.03																							
609160 Orig	< 0.03																							
609160 Split	< 0.03																							
609171 Orig	< 0.03																							
609171 Dup	< 0.03																							
609180 Orig	< 0.03																							
609180 Dup	< 0.03																							
609191 Orig	< 0.03																							
609191 Split	< 0.03																							
609191 Orig	< 0.03																							
609191 Dup	< 0.03																							
609200 Orig	< 0.03																							
609200 Split	< 0.03																							
609205 Orig	< 0.03																							
609205 Dup	< 0.03																							
609215 Orig	< 0.03																							
609215 Dup	< 0.03																							
609220 Orig	< 0.03																							
609220 Split	< 0.03																							
871001 Orig	< 0.03																							
871001 Dup	< 0.03																							
871017 Orig	< 0.03																							
871017 Dup	< 0.03																							
871026 Orig	< 0.03																							
871026 Split	< 0.03																							
871027 Orig	< 0.03																							
871027 Dup	< 0.03																							
871036 Orig	< 0.03																							
871036 Dup	< 0.03																							
871051 Orig	< 0.03																							
871051 Dup	< 0.03																							
871053 Orig	< 0.03																							
871053 Dup	< 0.03																							
871056 Split	< 0.03																							
871061 Orig	< 0.03																							
871061 Dup	< 0.03																							
871071 Orig	2.16																							
871071 Dup	2.24																							
871076 Orig	1.84																							
871076 Split	1.86																							
871086 Orig	< 0.03																							
871086 Split	< 0.03																							
871087 Orig	< 0.03																							
871087 Dup	< 0.03																							
871096 Orig	< 0.03																							
871096 Dup	< 0.03																							
871106 Orig	< 0.03																							
871106 Dup	< 0.03																							
871116 Orig	< 0.03																							
871116 Split	< 0.03																							
871121 Orig	< 0.03																							
871121 Dup	< 0.03																							
470491 Orig		3.2	1.54	115	61	< 1	< 2	4.78	0.9	53	23	164	24.2	14	2	0.47	0.67	686	< 1	0.24	37	0.020	163	11
470491 Dup		3.0	1.53	122	58	< 1	< 2	4.74	0.8	52	13	165	24.0	12	5	0.46	0.65	676	1	0.23	37	0.019	159	14
470493 Orig	< 0.03	0.3	4.44	< 3	290	< 1	< 2	3.00	0.3	8	34	16	4.23	26	< 1	1.79	1.03	555	< 1	1.10	18	0.056	< 3	< 5
470493 Split	< 0.03	< 0.3	4.35	< 3	301	< 1	< 2	2.96	0.3	9	26	16	4.19	23	< 1	2.50	1.02	554	< 1	1.15	17	0.055	< 3	< 5

Activation Laboratories Ltd. Report: A11-2328 (i) rev 1

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
470498 Orig	< 0.03																							
470498 Dup	< 0.03																							
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	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	11	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	9	< 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	291	17		< 5	30	90	150	28	756	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	1.83	9	218	< 2		< 5	< 10	93	34	14	72	44
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	170		0.27			62	< 5	32	100	40
SDC-1 Cert	0.0650	17.0	183		0.606			102	0.800	40.0	103	290
SCO-1 Meas		13	167		0.38			140	< 5	20	100	108
SCO-1 Cert		10.8	174		0.380			131	1.40	26.0	103	160
GXR-6 Meas	0.01	31	37	< 2		< 5	< 10	135	< 5	13	136	72
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-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												
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												

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-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
DNC-1a Meas		31	130					146		14	55	34
DNC-1a Cert		31.0	144					148		18.0	70.0	38.0
608941 Orig												
608941 Dup												
608951 Orig												
608951 Dup												
608961 Orig												
608961 Split												
608962 Orig												
608962 Dup												
608976 Orig												
608976 Dup												
608981 Orig												
608981 Split												
608986 Orig												
608986 Dup												
608991 Orig												
608991 Split												
608996 Orig												
608996 Dup												
609011 Orig												
609011 Dup												
609021 Orig												
609021 Split												
609022 Orig												
609022 Dup												
609031 Orig												
609031 Split												
609031 Orig												
609031 Dup												
609046 Orig												
609046 Dup												
609051 Orig												
609051 Split												
609056 Orig												
609056 Dup												
609066 Orig												
609066 Dup												
609081 Orig												
609081 Split												
609081 Orig												
609081 Dup												
609091 Orig												
609091 Dup												
609101 Orig												
609101 Dup												
609111 Orig												
609111 Split												
609136 Orig												
609136 Dup												
609145 Orig												
609145 Dup												
609151 Orig												
609151 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

609156 Orig												
609156 Dup												
609160 Orig												
609160 Split												
609171 Orig												
609171 Dup												
609180 Orig												
609180 Dup												
609191 Orig												
609191 Split												
609191 Orig												
609191 Dup												
609200 Orig												
609200 Split												
609205 Orig												
609205 Dup												
609215 Orig												
609215 Dup												
609220 Orig												
609220 Split												
871001 Orig												
871001 Dup												
871017 Orig												
871017 Dup												
871026 Orig												
871026 Split												
871027 Orig												
871027 Dup												
871036 Orig												
871036 Dup												
871051 Orig												
871051 Dup												
871053 Orig												
871053 Dup												
871056 Split												
871061 Orig												
871061 Dup												
871071 Orig												
871071 Dup												
871076 Orig												
871076 Split												
871086 Orig												
871086 Split												
871087 Orig												
871087 Dup												
871096 Orig												
871096 Dup												
871106 Orig												
871106 Dup												
871116 Orig												
871116 Split												
871121 Orig												
871121 Dup												
470491 Orig	> 20.0	< 4	37	6	0.12	< 5	< 10	31	10	6	118	43
470491 Dup	> 20.0	< 4	36	4	0.11	< 5	< 10	30	6	5	120	42
470493 Orig	0.49	9	57	< 2	0.32	< 5	< 10	66	< 5	11	126	130
470493 Split	0.47	9	56	7	0.32	< 5	< 10	65	< 5	11	124	130

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

470498 Orig

470498 Dup

Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
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Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
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Date Submitted: 18-Mar-11
Invoice No.: A11-2093
Invoice Date: 08-Apr-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

23 Pulp samples and 427 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)

REPORT **A11-2093**

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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.

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Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608501	< 0.03
608502	< 0.03
608503	< 0.03
608504	< 0.03
608505	< 0.03
608506	< 0.03
608507	< 0.03
608508	< 0.03
608509	0.32
608510	8.05
608511	< 0.03
608512	< 0.03
608513	< 0.03
608514	< 0.03
608515	< 0.03
608516	< 0.03
608517	< 0.03
608518	< 0.03
608519	< 0.03
608520	< 0.03
608521	0.26
608522	< 0.03
608523	< 0.03
608524	< 0.03
608525	< 0.03
608526	< 0.03
608527	< 0.03
608528	0.03
608529	< 0.03
608530	7.26
608531	< 0.03
608532	< 0.03
608533	< 0.03
608534	< 0.03
608535	< 0.03
608536	< 0.03
608537	< 0.03
608538	< 0.03
608539	< 0.03
608540	< 0.03
608541	< 0.03
608542	< 0.03
608543	< 0.03
608544	< 0.03
608545	< 0.03
608546	< 0.03
608547	< 0.03
608548	< 0.03
608549	< 0.03
608550	0.53
608551	< 0.03
608552	0.43

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608553	< 0.03
608554	< 0.03
608555	< 0.03
608556	< 0.03
608557	< 0.03
608558	< 0.03
608559	< 0.03
608560	< 0.03
608561	< 0.03
608562	< 0.03
608563	0.40
608564	< 0.03
608565	< 0.03
608566	< 0.03
608567	< 0.03
608568	< 0.03
608569	< 0.03
608570	2.99
608571	0.30
608572	0.23
608573	< 0.03
608574	< 0.03
608575	< 0.03
608576	< 0.03
608577	< 0.03
608578	< 0.03
608579	< 0.03
608580	< 0.03
608581	< 0.03
608582	< 0.03
608583	< 0.03
608584	< 0.03
608585	< 0.03
608586	< 0.03
608587	< 0.03
608588	0.39
608589	< 0.03
608590	2.10
608591	< 0.03
608592	< 0.03
608593	< 0.03
608594	0.17
608595	< 0.03
608596	< 0.03
608597	< 0.03
608598	< 0.03
608599	< 0.03
608600	< 0.03
608601	< 0.03
608602	< 0.03
608603	< 0.03
608604	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608605	< 0.03
608606	< 0.03
608607	< 0.03
608608	< 0.03
608609	< 0.03
608610	8.16
608611	1.04
608612	< 0.03
608613	< 0.03
608614	< 0.03
608615	< 0.03
608616	< 0.03
608617	< 0.03
608618	4.05
608619	< 0.03
608620	< 0.03
608621	< 0.03
608622	< 0.03
608623	0.03
608624	0.23
608625	2.13
608626	< 0.03
608627	0.03
608628	3.64
608629	0.53
608630	0.26
608631	0.62
608632	< 0.03
608633	< 0.03
608634	< 0.03
608635	< 0.03
608636	< 0.03
608637	< 0.03
608638	< 0.03
608639	< 0.03
608640	< 0.03
608641	< 0.03
608642	< 0.03
608643	< 0.03
608644	< 0.03
608645	< 0.03
608646	0.07
608647	< 0.03
608648	< 0.03
608649	< 0.03
608650	7.69
608651	< 0.03
608652	< 0.03
608653	< 0.03
608654	< 0.03
608655	< 0.03
608656	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608657	< 0.03
608658	< 0.03
608659	< 0.03
608660	< 0.03
608661	< 0.03
608662	< 0.03
608663	< 0.03
608664	< 0.03
608665	< 0.03
608666	< 0.03
608667	< 0.03
608668	< 0.03
608669	< 0.03
608670	1.73
608671	< 0.03
608672	< 0.03
608673	< 0.03
608674	< 0.03
608675	< 0.03
608676	< 0.03
608677	< 0.03
608678	< 0.03
608679	< 0.03
608680	< 0.03
608681	< 0.03
608682	< 0.03
608683	< 0.03
608684	< 0.03
608685	< 0.03
608686	< 0.03
608687	< 0.03
608688	< 0.03
608689	< 0.03
608690	7.37
608691	0.20
608692	0.10
608693	< 0.03
608694	< 0.03
608695	< 0.03
608696	< 0.03
608697	< 0.03
608698	< 0.03
608699	< 0.03
608700	< 0.03
608701	< 0.03
608702	< 0.03
608703	< 0.03
608704	< 0.03
608705	< 0.03
608706	< 0.03
608707	< 0.03
608708	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608709	< 0.03
608710	0.47
608711	< 0.03
608712	< 0.03
608713	< 0.03
608714	< 0.03
608715	< 0.03
608716	< 0.03
608717	< 0.03
608718	< 0.03
608719	< 0.03
608720	< 0.03
608721	< 0.03
608722	< 0.03
608723	< 0.03
608724	< 0.03
608725	0.23
608726	< 0.03
608727	< 0.03
608728	< 0.03
608729	< 0.03
608730	7.82
608731	< 0.03
608732	< 0.03
608733	< 0.03
608734	< 0.03
608735	< 0.03
608736	< 0.03
608737	< 0.03
608738	< 0.03
608739	< 0.03
608740	< 0.03
608741	< 0.03
608742	< 0.03
608743	< 0.03
608744	< 0.03
608745	< 0.03
608746	< 0.03
608747	< 0.03
608748	< 0.03
608749	< 0.03
608750	2.51
608751	< 0.03
608752	< 0.03
608753	< 0.03
608754	< 0.03
608755	< 0.03
608756	< 0.03
608757	< 0.03
608758	< 0.03
608759	< 0.03
608760	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608761	< 0.03
608762	< 0.03
608763	< 0.03
608764	< 0.03
608765	< 0.03
608766	< 0.03
608767	< 0.03
608768	< 0.03
608769	< 0.03
608770	1.44
608771	< 0.03
608772	< 0.03
608773	< 0.03
608774	< 0.03
608775	< 0.03
608776	< 0.03
608777	< 0.03
608778	< 0.03
608779	< 0.03
608780	< 0.03
608781	< 0.03
608782	< 0.03
608783	< 0.03
608784	< 0.03
608785	< 0.03
608786	< 0.03
608787	< 0.03
608788	< 0.03
608789	< 0.03
608790	7.49
608791	< 0.03
608792	< 0.03
608793	< 0.03
608794	< 0.03
608795	< 0.03
608796	5.08
608797	0.26
608798	0.26
608799	< 0.03
608800	0.26
608801	0.17
608802	0.26
608803	0.26
608804	< 0.03
608805	0.20
608806	0.03
608807	0.03
608808	0.03
608809	0.42
608810	8.10
608811	< 0.03
608812	0.26

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608813	< 0.03
608814	< 0.03
608815	< 0.03
608816	< 0.03
608817	< 0.03
608818	< 0.03
608819	< 0.03
608820	< 0.03
608821	< 0.03
608822	< 0.03
608823	< 0.03
608824	< 0.03
608825	< 0.03
608826	< 0.03
608827	< 0.03
608828	< 0.03
608829	< 0.03
608830	0.44
608831	< 0.03
608832	< 0.03
608833	< 0.03
608834	< 0.03
608835	< 0.03
608836	< 0.03
608837	< 0.03
608838	< 0.03
608839	< 0.03
608840	< 0.03
608841	< 0.03
608842	< 0.03
608843	< 0.03
608844	< 0.03
608845	< 0.03
608846	< 0.03
608847	< 0.03
608848	< 0.03
608849	< 0.03
608850	1.65
608851	< 0.03
608852	< 0.03
608853	< 0.03
608854	< 0.03
608855	< 0.03
608856	< 0.03
608857	< 0.03
608858	< 0.03
608859	< 0.03
608860	< 0.03
608861	< 0.03
608862	< 0.03
608863	< 0.03
608864	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608865	< 0.03
608866	< 0.03
608867	< 0.03
608868	< 0.03
608869	< 0.03
608870	7.40
608871	< 0.03
608872	< 0.03
608873	< 0.03
608874	< 0.03
608875	< 0.03
608876	< 0.03
608877	< 0.03
608878	< 0.03
608879	< 0.03
608880	< 0.03
608881	< 0.03
608882	< 0.03
608883	< 0.03
608884	< 0.03
608885	< 0.03
608886	< 0.03
608887	< 0.03
608888	< 0.03
608889	< 0.03
608890	3.03
608891	< 0.03
608892	< 0.03
608893	< 0.03
608894	< 0.03
608895	< 0.03
608896	< 0.03
608897	< 0.03
608898	< 0.03
608899	0.63
608900	0.39
608901	< 0.03
608902	< 0.03
608903	< 0.03
608904	< 0.03
608905	1.27
608906	< 0.03
608907	1.53
608908	3.81
608909	0.23
608910	1.63
608911	0.17
608912	0.59
608913	0.56
608914	0.10
608915	< 0.03
608916	0.60

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608917	0.60
608918	0.86
608919	0.03
608920	< 0.03
608921	< 0.03
608922	< 0.03
608923	< 0.03
608924	< 0.03
608925	< 0.03
608926	< 0.03
608927	< 0.03
608928	< 0.03
608929	< 0.03
608930	7.85
608931	< 0.03
609112	< 0.03
609113	< 0.03
609114	< 0.03
609115	< 0.03
609116	< 0.03
609117	< 0.03
609118	< 0.03
609119	< 0.03
609120	< 0.03
609121	< 0.03
609122	< 0.03
609123	< 0.03
609124	< 0.03
609125	< 0.03
609126	< 0.03
609127	< 0.03
609128	< 0.03
609129	< 0.03
609130	0.45

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

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	22.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.3
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	21.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.4
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	4.59
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.99
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.05
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.65
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.08
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.60
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.71
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.15
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.97
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.51
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.63
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.73
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.17
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.58
CDN-GS-5E Cert	4.83
608511 Orig	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608511 Dup	< 0.03
608520 Orig	< 0.03
608520 Dup	< 0.03
608531 Orig	< 0.03
608531 Split	< 0.03
608531 Orig	< 0.03
608531 Dup	< 0.03
608531 Split	< 0.03
608545 Orig	< 0.03
608545 Dup	< 0.03
608551 Orig	< 0.03
608551 Split	< 0.03
608555 Orig	< 0.03
608555 Dup	< 0.03
608560 Orig	< 0.03
608560 Split	< 0.03
608565 Orig	< 0.03
608565 Dup	< 0.03
608580 Orig	< 0.03
608580 Dup	< 0.03
608591 Orig	< 0.03
608591 Split	< 0.03
608600 Orig	< 0.03
608600 Split	< 0.03
608600 Orig	< 0.03
608600 Dup	< 0.03
608615 Orig	< 0.03
608615 Dup	< 0.03
608620 Orig	< 0.03
608620 Split	< 0.03
608625 Orig	2.12
608625 Dup	2.15
608635 Orig	< 0.03
608635 Dup	< 0.03
608651 Orig	< 0.03
608651 Split	< 0.03
608651 Orig	< 0.03
608651 Dup	< 0.03
608660 Orig	< 0.03
608660 Dup	< 0.03
608671 Orig	< 0.03
608671 Dup	< 0.03
608680 Orig	< 0.03
608680 Split	< 0.03
608685 Orig	< 0.03
608685 Dup	< 0.03
608695 Orig	< 0.03
608695 Dup	< 0.03
608700 Orig	< 0.03
608700 Split	< 0.03
608705 Orig	< 0.03
608705 Dup	< 0.03
608711 Orig	< 0.03
608711 Split	< 0.03
608720 Orig	< 0.03
608720 Dup	< 0.03
608731 Orig	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608731 Dup	< 0.03
608740 Orig	< 0.03
608740 Split	< 0.03
608740 Orig	< 0.03
608740 Dup	< 0.03
608751 Orig	< 0.03
608751 Split	< 0.03
608755 Orig	< 0.03
608755 Dup	< 0.03
608765 Orig	< 0.03
608765 Dup	< 0.03
608771 Orig	< 0.03
608771 Split	< 0.03
608775 Orig	< 0.03
608775 Dup	< 0.03
608791 Orig	< 0.03
608791 Dup	< 0.03
608800 Orig	0.26
608800 Split	0.26
608825 Orig	< 0.03
608825 Dup	< 0.03
608831 Orig	< 0.03
608831 Split	< 0.03
608835 Orig	< 0.03
608835 Dup	< 0.03
608845 Orig	< 0.03
608845 Dup	< 0.03
608851 Orig	< 0.03
608851 Split	< 0.03
608860 Orig	< 0.03
608860 Split	< 0.03
608860 Orig	< 0.03
608860 Dup	< 0.03
608871 Orig	< 0.03
608871 Dup	< 0.03
608880 Orig	< 0.03
608880 Dup	< 0.03
608891 Orig	< 0.03
608891 Split	< 0.03
608895 Orig	< 0.03
608895 Dup	< 0.03
608900 Orig	0.39
608900 Split	0.33
608905 Orig	1.24
608905 Dup	1.29
608915 Orig	< 0.03
608915 Dup	< 0.03
608920 Orig	< 0.03
608920 Split	< 0.03
608931 Orig	< 0.03
608931 Dup	< 0.03
609120 Orig	< 0.03
609120 Dup	< 0.03
609129 Orig	< 0.03
609129 Split	< 0.03



Date Submitted: 11-Mar-11
Invoice No.: A11-1987
Invoice Date: 06-Apr-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

31 Pulp samples and 589 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)

REPORT **A11-1987**

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Notes:

Footnote: Sample #608170 did not have sufficient material for 1A3 analysis.

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

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Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607881	0.07
607882	< 0.03
607883	< 0.03
607884	< 0.03
607885	< 0.03
607886	< 0.03
607887	< 0.03
607888	< 0.03
607889	< 0.03
607890	8.08
607891	< 0.03
607892	< 0.03
607893	< 0.03
607894	< 0.03
607895	< 0.03
607896	< 0.03
607897	0.03
607898	< 0.03
607899	< 0.03
607900	< 0.03
607901	< 0.03
607902	< 0.03
607903	< 0.03
607904	< 0.03
607905	< 0.03
607906	< 0.03
607907	< 0.03
607908	< 0.03
607909	< 0.03
607910	1.61
607911	< 0.03
607912	< 0.03
607913	< 0.03
607914	< 0.03
607915	< 0.03
607916	< 0.03
607917	< 0.03
607918	< 0.03
607919	< 0.03
607920	< 0.03
607921	< 0.03
607922	< 0.03
607923	< 0.03
607924	< 0.03
607925	< 0.03
607926	< 0.03
607927	< 0.03
607928	< 0.03
607929	< 0.03
607930	7.50
607931	< 0.03
607932	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607933	< 0.03
607934	< 0.03
607935	< 0.03
607936	< 0.03
607937	< 0.03
607938	< 0.03
607939	< 0.03
607940	< 0.03
607941	< 0.03
607942	< 0.03
607943	0.10
607944	< 0.03
607945	3.36
607946	< 0.03
607947	< 0.03
607948	0.07
607949	0.89
607950	0.76
607951	1.30
607952	4.64
607953	7.23
607954	1.14
607955	< 0.03
607956	< 0.03
607957	< 0.03
607958	< 0.03
607959	< 0.03
607960	< 0.03
607961	< 0.03
607962	0.07
607963	< 0.03
607964	< 0.03
607965	< 0.03
607966	< 0.03
607967	< 0.03
607968	< 0.03
607969	< 0.03
607970	2.83
607971	< 0.03
607972	< 0.03
607973	< 0.03
607974	< 0.03
607975	< 0.03
607976	< 0.03
607977	< 0.03
607978	< 0.03
607979	< 0.03
607980	< 0.03
607981	< 0.03
607982	< 0.03
607983	< 0.03
607984	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607985	< 0.03
607986	< 0.03
607987	< 0.03
607988	< 0.03
607989	< 0.03
607990	7.40
607991	< 0.03
607992	< 0.03
607993	< 0.03
607994	< 0.03
607995	< 0.03
607996	< 0.03
607997	0.36
607998	< 0.03
607999	< 0.03
608000	< 0.03
608001	< 0.03
608002	< 0.03
608003	0.42
608004	1.42
608005	2.06
608006	4.47
608007	5.46
608008	0.63
608009	0.30
608010	8.19
608011	< 0.03
608012	< 0.03
608013	< 0.03
608014	< 0.03
608015	< 0.03
608016	< 0.03
608017	< 0.03
608018	< 0.03
608019	< 0.03
608020	< 0.03
608021	< 0.03
608022	< 0.03
608023	< 0.03
608024	< 0.03
608025	< 0.03
608026	< 0.03
608027	< 0.03
608028	< 0.03
608029	< 0.03
608030	1.76
608031	< 0.03
608032	< 0.03
608033	< 0.03
608034	< 0.03
608035	< 0.03
608036	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608037	< 0.03
608038	< 0.03
608039	< 0.03
608040	< 0.03
608041	< 0.03
608042	< 0.03
608043	< 0.03
608044	< 0.03
608045	< 0.03
608046	< 0.03
608047	< 0.03
608048	< 0.03
608049	< 0.03
608050	0.77
608051	< 0.03
608052	1.05
608053	0.07
608054	< 0.03
608055	< 0.03
608056	< 0.03
608057	< 0.03
608058	< 0.03
608059	< 0.03
608060	< 0.03
608061	< 0.03
608062	< 0.03
608063	< 0.03
608064	< 0.03
608065	< 0.03
608066	< 0.03
608067	< 0.03
608068	< 0.03
608069	< 0.03
608070	2.94
608071	< 0.03
608072	< 0.03
608073	< 0.03
608074	< 0.03
608075	< 0.03
608076	< 0.03
608077	< 0.03
608078	< 0.03
608079	< 0.03
608080	< 0.03
608081	< 0.03
608082	0.13
608083	< 0.03
608084	0.07
608085	0.12
608086	< 0.03
608087	< 0.03
608088	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
608089	< 0.03
608090	7.37
608091	< 0.03
608092	< 0.03
608093	< 0.03
608094	0.03
608095	< 0.03
608096	< 0.03
608097	< 0.03
608098	< 0.03
608099	< 0.03
608100	< 0.03
608101	< 0.03
608102	< 0.03
608103	< 0.03
608104	< 0.03
608105	< 0.03
608106	< 0.03
608107	0.03
608108	< 0.03
608109	3.84
608110	7.89
608111	< 0.03
608112	< 0.03
608113	< 0.03
608114	< 0.03
608115	< 0.03
608116	< 0.03
608117	0.49
608118	< 0.03
608119	< 0.03
608120	< 0.03
608121	< 0.03
608122	< 0.03
608123	< 0.03
608124	< 0.03
608125	< 0.03
608126	< 0.03
608127	< 0.03
608128	< 0.03
608129	< 0.03
608130	1.63
608131	< 0.03
608132	0.59
608133	0.63
608134	1.83
608135	< 0.03
608136	1.49
608137	0.39
608138	1.32
608139	5.95
608140	5.47

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608141	4.17
608142	0.82
608143	< 0.03
608144	< 0.03
608145	0.81
608146	< 0.03
608147	< 0.03
608148	< 0.03
608149	0.03
608150	7.99
608151	< 0.03
608152	0.30
608153	0.33
608154	5.38
608155	< 0.03
608156	3.36
608157	< 0.03
608158	< 0.03
608159	< 0.03
608160	< 0.03
608161	0.10
608162	< 0.03
608163	< 0.03
608164	< 0.03
608165	< 0.03
608166	< 0.03
608167	< 0.03
608168	< 0.03
608169	< 0.03
608170	
608171	< 0.03
608172	< 0.03
608173	0.07
608174	< 0.03
608175	< 0.03
608176	< 0.03
608177	< 0.03
608178	< 0.03
608179	< 0.03
608180	< 0.03
608181	< 0.03
608182	< 0.03
608183	< 0.03
608184	< 0.03
608185	< 0.03
608186	< 0.03
608187	< 0.03
608188	< 0.03
608189	< 0.03
608190	7.52
608191	0.07
608192	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608193	< 0.03
608194	< 0.03
608195	< 0.03
608196	< 0.03
608197	< 0.03
608198	0.30
608199	< 0.03
608200	< 0.03
608201	< 0.03
608202	< 0.03
608203	< 0.03
608204	< 0.03
608205	< 0.03
608206	< 0.03
608207	< 0.03
608208	0.26
608209	< 0.03
608210	7.89
608211	< 0.03
608212	< 0.03
608213	< 0.03
608214	< 0.03
608215	< 0.03
608216	< 0.03
608217	0.03
608218	< 0.03
608219	< 0.03
608220	< 0.03
608221	< 0.03
608222	< 0.03
608223	< 0.03
608224	< 0.03
608225	< 0.03
608226	< 0.03
608227	< 0.03
608228	0.03
608229	< 0.03
608230	1.77
608231	< 0.03
608232	< 0.03
608233	< 0.03
608234	< 0.03
608235	< 0.03
608236	< 0.03
608237	< 0.03
608238	< 0.03
608239	< 0.03
608240	< 0.03
608241	< 0.03
608242	< 0.03
608243	< 0.03
608244	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608245	0.46
608246	< 0.03
608247	< 0.03
608248	< 0.03
608249	< 0.03
608250	8.11
608251	< 0.03
608252	< 0.03
608253	< 0.03
608254	< 0.03
608255	< 0.03
608256	< 0.03
608257	< 0.03
608258	< 0.03
608259	1.03
608260	< 0.03
608261	< 0.03
608262	< 0.03
608263	< 0.03
608264	< 0.03
608265	< 0.03
608266	< 0.03
608267	< 0.03
608268	< 0.03
608269	0.03
608270	1.50
608271	< 0.03
608272	< 0.03
608273	< 0.03
608274	< 0.03
608275	< 0.03
608276	< 0.03
608277	< 0.03
608278	< 0.03
608279	< 0.03
608280	< 0.03
608281	0.07
608282	< 0.03
608283	0.43
608284	0.07
608285	< 0.03
608286	< 0.03
608287	< 0.03
608288	< 0.03
608289	< 0.03
608290	2.03
608291	< 0.03
608292	< 0.03
608293	< 0.03
608294	0.07
608295	< 0.03
608296	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608297	< 0.03
608298	< 0.03
608299	< 0.03
608300	< 0.03
608301	< 0.03
608302	< 0.03
608303	< 0.03
608304	< 0.03
608305	< 0.03
608306	< 0.03
608307	< 0.03
608308	< 0.03
608309	< 0.03
608310	7.20
608311	< 0.03
608312	< 0.03
608313	< 0.03
608314	< 0.03
608315	< 0.03
608316	< 0.03
608317	< 0.03
608318	< 0.03
608319	< 0.03
608320	< 0.03
608321	< 0.03
608322	< 0.03
608323	< 0.03
608324	< 0.03
608325	< 0.03
608326	< 0.03
608327	< 0.03
608328	< 0.03
608329	< 0.03
608330	8.26
608331	< 0.03
608332	< 0.03
608333	< 0.03
608334	< 0.03
608335	< 0.03
608336	< 0.03
608337	< 0.03
608338	< 0.03
608339	< 0.03
608340	< 0.03
608341	< 0.03
608342	< 0.03
608343	< 0.03
608344	0.10
608345	< 0.03
608346	< 0.03
608347	0.13
608348	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608349	< 0.03
608350	1.79
608351	< 0.03
608352	< 0.03
608353	< 0.03
608354	< 0.03
608355	< 0.03
608356	0.03
608357	< 0.03
608358	0.07
608359	< 0.03
608360	< 0.03
608361	< 0.03
608362	< 0.03
608363	< 0.03
608364	< 0.03
608365	< 0.03
608366	< 0.03
608367	< 0.03
608368	< 0.03
608369	< 0.03
608370	2.83
608371	< 0.03
608372	< 0.03
608373	< 0.03
608374	< 0.03
608375	< 0.03
608376	2.02
608377	0.10
608378	< 0.03
608379	< 0.03
608380	< 0.03
608381	< 0.03
608382	< 0.03
608383	< 0.03
608384	< 0.03
608385	< 0.03
608386	< 0.03
608387	< 0.03
608388	< 0.03
608389	< 0.03
608390	7.06
608391	< 0.03
608392	< 0.03
608393	< 0.03
608394	< 0.03
608395	< 0.03
608396	< 0.03
608397	< 0.03
608398	< 0.03
608399	< 0.03
608400	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
608401	< 0.03
608402	< 0.03
608403	< 0.03
608404	< 0.03
608405	< 0.03
608406	< 0.03
608407	< 0.03
608408	< 0.03
608409	< 0.03
608410	8.02
608411	< 0.03
608412	< 0.03
608413	< 0.03
608414	< 0.03
608415	< 0.03
608416	< 0.03
608417	< 0.03
608418	< 0.03
608419	< 0.03
608420	< 0.03
608421	< 0.03
608422	< 0.03
608423	< 0.03
608424	0.26
608425	< 0.03
608426	< 0.03
608427	< 0.03
608428	< 0.03
608429	< 0.03
608430	1.65
608431	< 0.03
608432	< 0.03
608433	< 0.03
608434	< 0.03
608435	< 0.03
608436	< 0.03
608437	< 0.03
608438	< 0.03
608439	< 0.03
608440	< 0.03
608441	< 0.03
608442	< 0.03
608443	< 0.03
608444	< 0.03
608445	< 0.03
608446	< 0.03
608447	< 0.03
608448	< 0.03
608449	< 0.03
608450	6.07
608451	< 0.03
608452	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
608453	0.13
608454	< 0.03
608455	< 0.03
608456	< 0.03
608457	< 0.03
608458	< 0.03
608459	< 0.03
608460	< 0.03
608461	< 0.03
608462	< 0.03
608463	< 0.03
608464	< 0.03
608465	< 0.03
608466	< 0.03
608467	0.26
608468	< 0.03
608469	< 0.03
608470	0.59
608471	< 0.03
608472	< 0.03
608473	< 0.03
608474	< 0.03
608475	< 0.03
608476	< 0.03
608477	< 0.03
608478	< 0.03
608479	< 0.03
608480	< 0.03
608481	< 0.03
608482	< 0.03
608483	< 0.03
608484	< 0.03
608485	< 0.03
608486	< 0.03
608487	< 0.03
608488	< 0.03
608489	< 0.03
608490	2.42
608491	< 0.03
608492	< 0.03
608493	< 0.03
608494	< 0.03
608495	< 0.03
608496	< 0.03
608497	< 0.03
608498	< 0.03
608499	< 0.03
608500	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-20A Meas	19.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.5
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
CDN-GS-20A Meas	22.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.0
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
CDN-GS-20A Meas	21.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.6
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	4.64
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.09
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.73
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.99
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.06
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.99
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.07
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.98
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.12
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.01
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.52
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.87

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	4.99
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.82
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.53
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.96
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.18
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.02
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.72
CDN-GS-5E Cert	4.83
607891 Orig	< 0.03
607891 Dup	< 0.03
607900 Orig	< 0.03
607900 Dup	< 0.03
607911 Orig	< 0.03
607911 Split	< 0.03
607911 Orig	< 0.03
607911 Dup	< 0.03
607925 Orig	< 0.03
607925 Dup	< 0.03
607931 Orig	< 0.03
607931 Split	< 0.03
607940 Orig	< 0.03
607940 Split	< 0.03
607945 Orig	3.48
607945 Dup	3.24
607960 Orig	< 0.03
607960 Dup	< 0.03
607969 Orig	< 0.03
607969 Dup	< 0.03
607971 Split	< 0.03
607980 Orig	< 0.03
607980 Split	< 0.03
607980 Orig	< 0.03
607980 Dup	< 0.03
607980 Split	< 0.03
607995 Orig	< 0.03
607995 Dup	< 0.03
608000 Orig	< 0.03
608000 Split	< 0.03
608015 Orig	< 0.03
608015 Dup	< 0.03
608029 Orig	< 0.03
608029 Dup	< 0.03
608031 Orig	< 0.03
608031 Split	< 0.03
608040 Orig	< 0.03
608040 Dup	< 0.03
608046 Orig	< 0.03
608046 Dup	< 0.03
608060 Orig	< 0.03
608060 Split	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608065 Orig	< 0.03
608065 Dup	< 0.03
608075 Orig	< 0.03
608075 Dup	< 0.03
608080 Orig	< 0.03
608080 Split	< 0.03
608085 Orig	0.10
608085 Dup	0.13
608091 Orig	< 0.03
608091 Split	< 0.03
608100 Orig	< 0.03
608100 Dup	< 0.03
608111 Orig	< 0.03
608111 Dup	< 0.03
608120 Orig	< 0.03
608120 Split	< 0.03
608120 Orig	< 0.03
608120 Dup	< 0.03
608131 Orig	< 0.03
608131 Split	< 0.03
608135 Orig	< 0.03
608135 Dup	< 0.03
608145 Orig	0.85
608145 Dup	0.78
608151 Orig	< 0.03
608151 Split	< 0.03
608155 Orig	< 0.03
608155 Dup	< 0.03
608171 Orig	< 0.03
608171 Dup	< 0.03
608180 Orig	< 0.03
608180 Split	< 0.03
608180 Orig	< 0.03
608180 Dup	< 0.03
608191 Orig	0.07
608191 Dup	0.07
608205 Orig	< 0.03
608205 Dup	< 0.03
608211 Orig	< 0.03
608211 Split	< 0.03
608215 Orig	< 0.03
608215 Dup	< 0.03
608225 Orig	< 0.03
608225 Dup	< 0.03
608231 Orig	< 0.03
608231 Split	< 0.03
608240 Orig	< 0.03
608240 Split	< 0.03
608240 Orig	< 0.03
608240 Dup	< 0.03
608251 Orig	< 0.03
608251 Dup	< 0.03
608260 Orig	< 0.03
608260 Dup	< 0.03
608271 Orig	< 0.03
608271 Split	< 0.03
608275 Orig	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608275 Dup	< 0.03
608280 Orig	< 0.03
608280 Split	< 0.03
608285 Orig	< 0.03
608285 Dup	< 0.03
608296 Orig	< 0.03
608296 Dup	< 0.03
608300 Orig	< 0.03
608300 Split	< 0.03
608311 Orig	< 0.03
608311 Dup	0.03
608320 Orig	< 0.03
608320 Dup	< 0.03
608331 Orig	< 0.03
608331 Split	< 0.03
608331 Orig	< 0.03
608331 Dup	< 0.03
608345 Orig	< 0.03
608345 Dup	< 0.03
608356 Orig	0.03
608356 Dup	0.03
608360 Orig	< 0.03
608360 Split	< 0.03
608365 Orig	< 0.03
608365 Dup	< 0.03
608380 Orig	< 0.03
608380 Split	< 0.03
608380 Orig	0.07
608380 Dup	< 0.03
608391 Orig	< 0.03
608391 Split	< 0.03
608391 Orig	< 0.03
608391 Dup	< 0.03
608398 Orig	< 0.03
608398 Dup	< 0.03
608400 Orig	< 0.03
608400 Dup	< 0.03
608416 Orig	< 0.03
608416 Dup	< 0.03
608420 Orig	< 0.03
608420 Split	< 0.03
608425 Orig	< 0.03
608425 Dup	< 0.03
608431 Orig	< 0.03
608431 Split	< 0.03
608436 Orig	< 0.03
608436 Dup	< 0.03
608451 Orig	< 0.03
608451 Split	< 0.03
608451 Orig	< 0.03
608451 Dup	< 0.03
608460 Orig	< 0.03
608460 Dup	< 0.03
608471 Orig	< 0.03
608471 Dup	< 0.03
608480 Orig	< 0.03
608480 Split	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

608485 Orig	< 0.03
608485 Dup	< 0.03
608496 Orig	< 0.03
608496 Dup	< 0.03



Date Submitted: 03-Mar-11
Invoice No.: A11-1747
Invoice Date: 29-Mar-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 318 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)

REPORT **A11-1747**

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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

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Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607546	< 0.03
607547	< 0.03
607548	< 0.03
607549	< 0.03
607550	0.77
607551	< 0.03
607552	< 0.03
607553	< 0.03
607554	< 0.03
607555	< 0.03
607556	< 0.03
607557	< 0.03
607558	< 0.03
607559	< 0.03
607560	< 0.03
607561	< 0.03
607562	< 0.03
607563	< 0.03
607564	0.23
607565	0.35
607566	< 0.03
607567	< 0.03
607568	< 0.03
607569	< 0.03
607570	2.89
607571	< 0.03
607572	< 0.03
607573	< 0.03
607574	< 0.03
607575	< 0.03
607576	< 0.03
607577	< 0.03
607578	< 0.03
607579	< 0.03
607580	< 0.03
607581	< 0.03
607582	< 0.03
607583	< 0.03
607584	< 0.03
607585	< 0.03
607586	< 0.03
607587	< 0.03
607588	< 0.03
607589	< 0.03
607590	7.26
607591	< 0.03
607592	< 0.03
607593	< 0.03
607594	< 0.03
607595	< 0.03
607596	< 0.03
607597	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
607598	0.66
607599	< 0.03
607600	< 0.03
607601	< 0.03
607602	< 0.03
607603	< 0.03
607604	0.46
607605	1.76
607606	2.05
607607	5.65
607608	0.59
607609	< 0.03
607610	8.21
607611	3.25
607612	0.33
607613	4.29
607614	6.96
607615	< 0.03
607616	1.90
607617	1.88
607618	2.35
607619	2.03
607620	3.45
607621	0.93
607622	7.63
607623	3.29
607624	4.63
607625	2.48
607626	0.26
607627	0.20
607628	0.29
607629	3.87
607630	1.64
607631	0.69
607632	3.56
607633	2.32
607634	0.10
607635	< 0.03
607636	3.98
607637	3.24
607638	0.27
607639	0.03
607640	< 0.03
607641	0.03
607642	0.26
607643	1.10
607644	1.63
607645	0.43
607646	8.48
607647	0.79
607648	3.45
607649	4.17

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607650	7.96
607651	2.66
607652	3.82
607653	0.56
607654	< 0.03
607655	< 0.03
607656	< 0.03
607657	< 0.03
607658	0.10
607659	< 0.03
607660	0.24
607661	0.16
607662	< 0.03
607663	0.26
607664	0.26
607665	< 0.03
607666	< 0.03
607667	< 0.03
607668	< 0.03
607669	< 0.03
607670	0.77
607671	< 0.03
607672	< 0.03
607673	< 0.03
607674	0.89
607675	< 0.03
607676	0.43
607677	0.07
607678	< 0.03
607679	< 0.03
607680	< 0.03
607681	< 0.03
607682	< 0.03
607683	0.07
607684	< 0.03
607685	< 0.03
607686	< 0.03
607687	0.99
607688	3.69
607689	0.88
607690	6.99
607691	2.40
607692	1.24
607693	1.27
607694	< 0.03
607695	< 0.03
607696	< 0.03
607697	< 0.03
607698	< 0.03
607699	< 0.03
607700	< 0.03
607701	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607702	< 0.03
607703	< 0.03
607704	< 0.03
607705	0.23
607706	< 0.03
607707	< 0.03
607708	< 0.03
607709	< 0.03
607710	7.39
607711	< 0.03
607712	1.31
607713	0.70
607714	0.49
607715	< 0.03
607716	< 0.03
607717	0.76
607718	0.46
607719	0.10
607720	0.27
607721	0.03
607722	0.07
607723	0.33
607724	0.33
607725	0.95
607726	0.23
607727	1.52
607728	5.09
607729	0.46
607730	1.59
607731	0.16
607732	< 0.03
607733	< 0.03
607734	0.36
607735	< 0.03
607736	< 0.03
607737	< 0.03
607738	< 0.03
607739	< 0.03
607740	< 0.03
607741	< 0.03
607742	< 0.03
607743	0.03
607744	< 0.03
607745	< 0.03
607746	< 0.03
607747	< 0.03
607748	< 0.03
607749	< 0.03
607750	7.98
607751	< 0.03
607752	< 0.03
607753	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607754	< 0.03
607755	< 0.03
607756	< 0.03
607757	0.03
607758	< 0.03
607759	< 0.03
607760	< 0.03
607761	< 0.03
607762	< 0.03
607763	< 0.03
607764	< 0.03
607765	< 0.03
607766	< 0.03
607767	< 0.03
607768	< 0.03
607769	< 0.03
607770	8.11
607771	< 0.03
607772	< 0.03
607773	< 0.03
607774	< 0.03
607775	< 0.03
607776	< 0.03
607777	2.23
607778	0.20
607779	< 0.03
607780	< 0.03
607781	< 0.03
607782	< 0.03
607783	< 0.03
607784	< 0.03
607785	< 0.03
607786	< 0.03
607787	< 0.03
607788	< 0.03
607789	< 0.03
607790	1.79
607791	< 0.03
607792	< 0.03
607793	< 0.03
607794	< 0.03
607795	< 0.03
607796	< 0.03
607797	0.03
607798	< 0.03
607799	0.65
607800	0.41
607801	< 0.03
607802	< 0.03
607803	< 0.03
607804	< 0.03
607805	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607806	< 0.03
607807	< 0.03
607808	< 0.03
607809	< 0.03
607810	7.50
607811	< 0.03
607812	2.22
607813	< 0.03
607814	0.07
607815	< 0.03
607816	< 0.03
607817	< 0.03
607818	< 0.03
607819	< 0.03
607820	< 0.03
607821	0.07
607822	< 0.03
607823	0.03
607824	< 0.03
607825	< 0.03
607826	< 0.03
607827	< 0.03
607828	< 0.03
607829	0.33
607830	0.58
607831	0.07
607832	0.36
607833	< 0.03
607834	0.26
607835	< 0.03
607836	0.66
607837	0.79
607838	2.68
607839	1.27
607840	< 0.03
607841	< 0.03
607842	0.20
607843	0.03
607844	0.10
607845	< 0.03
607846	< 0.03
607847	0.07
607848	0.40
607849	2.64
607850	2.68
607851	0.43
607852	0.43
607853	< 0.03
607854	2.38
607855	< 0.03
607856	< 0.03
607857	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607858	< 0.03
607859	< 0.03
607860	< 0.03
607861	< 0.03
607862	< 0.03
607863	< 0.03
607864	< 0.03
607865	1.70
607866	< 0.03
607867	< 0.03
607868	< 0.03
607869	< 0.03
607870	7.22
607871	< 0.03
607872	< 0.03
607873	< 0.03
607874	< 0.03
607875	< 0.03
607876	0.13
607877	0.65
607878	< 0.03
607879	< 0.03
607880	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-20A Meas	19.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.0
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	21.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.8
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	4.97
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.71
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.90
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.69
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.68
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.66
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.57
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.06
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.75
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.07
CDN-GS-5E Cert	4.83
607555 Orig	< 0.03
607555 Dup	< 0.03
607565 Orig	0.33
607565 Dup	0.36
607575 Orig	< 0.03
607575 Split	< 0.03
607575 Orig	< 0.03
607575 Dup	< 0.03
607591 Orig	< 0.03
607591 Dup	< 0.03
607595 Orig	< 0.03
607595 Split	< 0.03
607600 Orig	< 0.03
607600 Dup	< 0.03
607605 Orig	1.76

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607605 Split	1.56
607611 Orig	3.19
607611 Dup	3.32
607625 Orig	2.36
607625 Dup	2.59
607635 Orig	< 0.03
607635 Split	< 0.03
607635 Orig	< 0.03
607635 Dup	< 0.03
607645 Orig	0.43
607645 Split	0.47
607645 Orig	0.43
607645 Dup	0.43
607660 Orig	0.26
607660 Dup	0.23
607665 Orig	< 0.03
607665 Split	< 0.03
607671 Orig	< 0.03
607671 Dup	< 0.03
607680 Orig	< 0.03
607680 Dup	< 0.03
607695 Orig	< 0.03
607695 Split	< 0.03
607695 Orig	< 0.03
607695 Dup	< 0.03
607705 Orig	0.23
607705 Dup	0.23
607715 Orig	< 0.03
607715 Dup	< 0.03
607725 Orig	0.95
607725 Split	0.97
607731 Orig	0.16
607731 Dup	0.16
607740 Orig	< 0.03
607740 Dup	< 0.03
607745 Orig	< 0.03
607745 Split	< 0.03
607751 Orig	< 0.03
607751 Dup	< 0.03
607755 Orig	< 0.03
607755 Split	< 0.03
607765 Orig	< 0.03
607765 Dup	< 0.03
607775 Orig	< 0.03
607775 Dup	< 0.03
607785 Orig	< 0.03
607785 Split	< 0.03
607785 Orig	< 0.03
607785 Dup	< 0.03
607800 Orig	0.42
607800 Dup	0.40
607811 Orig	< 0.03
607811 Dup	< 0.03
607815 Orig	< 0.03
607815 Split	< 0.03
607820 Orig	< 0.03
607820 Dup	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607835 Orig	< 0.03
607835 Dup	< 0.03
607845 Orig	< 0.03
607845 Split	< 0.03
607845 Orig	< 0.03
607845 Dup	< 0.03
607855 Orig	< 0.03
607855 Dup	< 0.03
607875 Orig	< 0.03
607875 Split	< 0.03
607880 Orig	< 0.03
607880 Dup	< 0.03



Date Submitted: 24-Feb-11
Invoice No.: A11-1476
Invoice Date: 11-Mar-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

12 Pulp samples and 231 Rock samples were submitted for analysis.

The following analytical package was requested: Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A11-1476**

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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Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607303	< 0.03
607304	< 0.03
607305	< 0.03
607306	< 0.03
607307	< 0.03
607308	< 0.03
607309	< 0.03
607310	0.88
607311	< 0.03
607312	< 0.03
607313	< 0.03
607314	< 0.03
607315	< 0.03
607316	< 0.03
607317	< 0.03
607318	< 0.03
607319	< 0.03
607320	< 0.03
607321	< 0.03
607322	< 0.03
607323	< 0.03
607324	< 0.03
607325	< 0.03
607326	< 0.03
607327	< 0.03
607328	< 0.03
607329	< 0.03
607330	2.95
607331	< 0.03
607332	< 0.03
607333	< 0.03
607334	< 0.03
607335	< 0.03
607336	< 0.03
607337	< 0.03
607338	< 0.03
607339	< 0.03
607340	< 0.03
607341	< 0.03
607342	< 0.03
607343	< 0.03
607344	< 0.03
607345	1.81
607346	< 0.03
607347	< 0.03
607348	< 0.03
607349	2.16
607350	0.84
607351	< 0.03
607352	< 0.03
607353	< 0.03
607354	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607355	< 0.03
607356	< 0.03
607357	0.42
607358	< 0.03
607359	2.65
607360	2.31
607361	1.69
607362	0.36
607363	< 0.03
607364	< 0.03
607365	< 0.03
607366	< 0.03
607367	< 0.03
607368	< 0.03
607369	< 0.03
607370	7.55
607371	< 0.03
607372	< 0.03
607373	< 0.03
607374	0.75
607375	< 0.03
607376	< 0.03
607377	< 0.03
607378	< 0.03
607379	< 0.03
607380	0.52
607381	< 0.03
607382	< 0.03
607383	< 0.03
607384	7.24
607385	< 0.03
607386	< 0.03
607387	< 0.03
607388	< 0.03
607389	< 0.03
607390	1.50
607391	0.70
607392	< 0.03
607393	< 0.03
607394	< 0.03
607395	< 0.03
607396	< 0.03
607397	< 0.03
607398	< 0.03
607399	< 0.03
607400	< 0.03
607401	< 0.03
607402	< 0.03
607403	< 0.03
607404	< 0.03
607405	< 0.03
607406	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607407	< 0.03
607408	< 0.03
607409	1.16
607410	7.91
607411	< 0.03
607412	< 0.03
607413	< 0.03
607414	< 0.03
607415	< 0.03
607416	< 0.03
607417	< 0.03
607418	< 0.03
607419	< 0.03
607420	< 0.03
607421	< 0.03
607422	< 0.03
607423	< 0.03
607424	< 0.03
607425	< 0.03
607426	< 0.03
607427	< 0.03
607428	< 0.03
607429	< 0.03
607430	0.77
607431	< 0.03
607432	< 0.03
607433	< 0.03
607434	< 0.03
607435	0.03
607436	< 0.03
607437	0.30
607438	0.71
607439	< 0.03
607440	0.91
607441	< 0.03
607442	< 0.03
607443	< 0.03
607444	< 0.03
607445	< 0.03
607446	< 0.03
607447	< 0.03
607448	< 0.03
607449	< 0.03
607450	3.18
607451	< 0.03
607452	< 0.03
607453	< 0.03
607454	< 0.03
607455	< 0.03
607456	< 0.03
607457	< 0.03
607458	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607459	< 0.03
607460	< 0.03
607461	< 0.03
607462	< 0.03
607463	< 0.03
607464	< 0.03
607465	0.33
607466	0.19
607467	< 0.03
607468	< 0.03
607469	< 0.03
607470	7.17
607471	< 0.03
607472	< 0.03
607473	< 0.03
607474	< 0.03
607475	< 0.03
607476	< 0.03
607477	< 0.03
607478	< 0.03
607479	< 0.03
607480	< 0.03
607481	< 0.03
607482	2.47
607483	3.22
607484	0.10
607485	0.07
607486	< 0.03
607487	< 0.03
607488	< 0.03
607489	< 0.03
607490	7.82
607491	0.36
607492	< 0.03
607493	< 0.03
607494	< 0.03
607495	< 0.03
607496	< 0.03
607497	0.10
607498	< 0.03
607499	< 0.03
607500	< 0.03
607501	< 0.03
607502	0.29
607503	0.66
607504	0.26
607505	0.60
607506	0.13
607507	0.26
607508	0.68
607509	0.86
607510	1.66

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607511	0.73
607512	0.33
607513	0.37
607514	1.49
607515	< 0.03
607516	1.78
607517	< 0.03
607518	0.96
607519	0.17
607520	< 0.03
607521	0.69
607522	< 0.03
607523	< 0.03
607524	< 0.03
607525	< 0.03
607526	< 0.03
607527	< 0.03
607528	< 0.03
607529	< 0.03
607530	7.90
607531	< 0.03
607532	< 0.03
607533	< 0.03
607534	< 0.03
607535	< 0.03
607536	< 0.03
607537	< 0.03
607538	< 0.03
607539	< 0.03
607540	< 0.03
607541	< 0.03
607542	< 0.03
607543	< 0.03
607544	< 0.03
607545	< 0.03

Quality Control

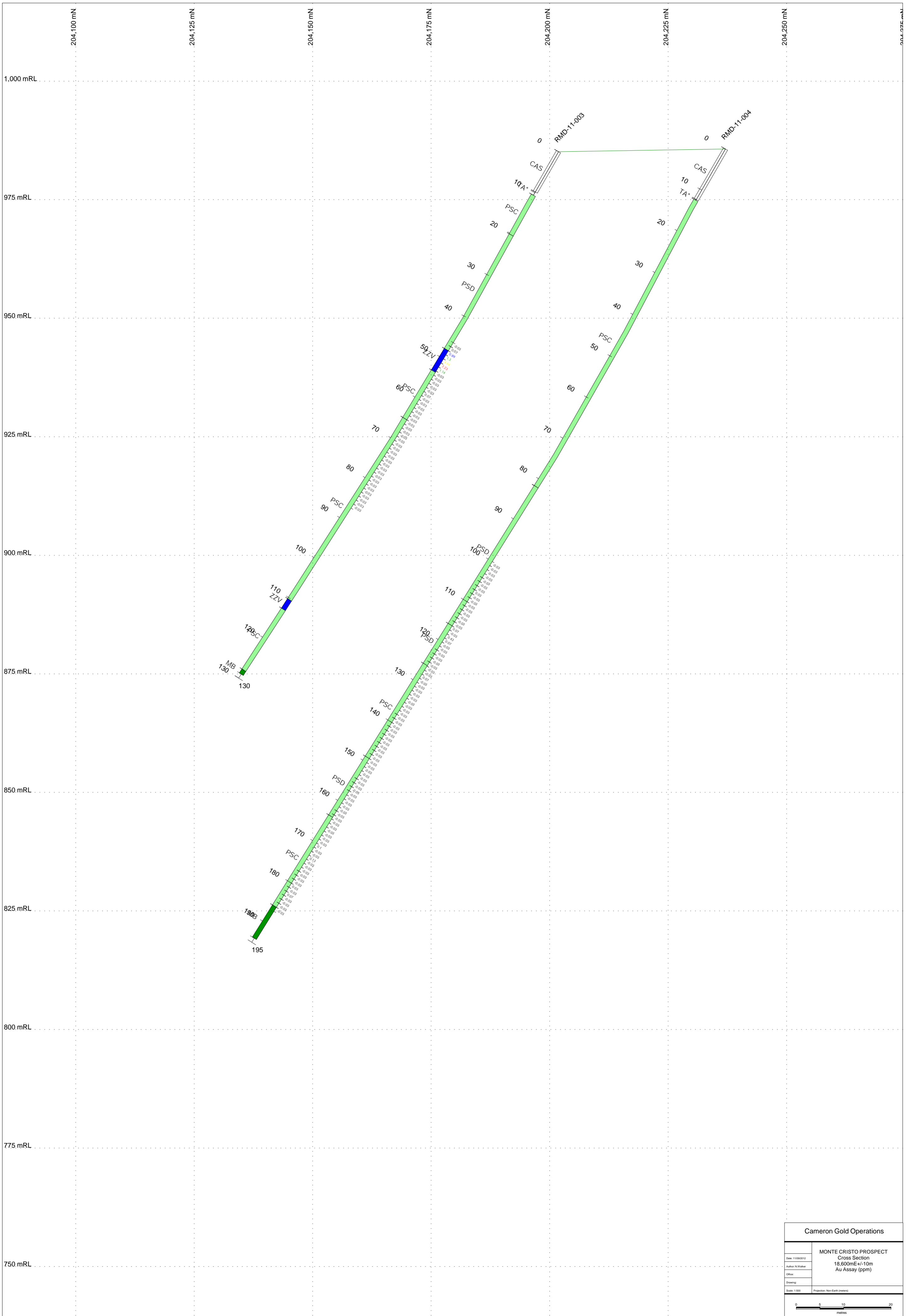
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

CDN-GS-20A Meas	19.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.8
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	21.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.7
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	5.01
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.18
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.90
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.09
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.64
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.53
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.06
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.16
CDN-GS-5E Cert	4.83
607312 Orig	< 0.03
607312 Dup	< 0.03
607322 Orig	< 0.03
607322 Dup	< 0.03
607332 Orig	< 0.03
607332 Split	< 0.03
607332 Orig	< 0.03
607332 Dup	< 0.03
607347 Orig	< 0.03
607347 Dup	< 0.03
607352 Orig	< 0.03
607352 Split	< 0.03
607362 Orig	0.36
607362 Split	0.43
607367 Orig	< 0.03
607367 Dup	< 0.03
607382 Orig	< 0.03
607382 Dup	< 0.03
607392 Orig	< 0.03
607392 Split	< 0.03
607392 Orig	< 0.03
607392 Dup	< 0.03
607402 Orig	< 0.03
607402 Split	< 0.03
607402 Orig	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA

607402 Dup	< 0.03
607417 Orig	< 0.03
607417 Dup	< 0.03
607422 Orig	< 0.03
607422 Split	< 0.03
607427 Orig	< 0.03
607427 Dup	< 0.03
607437 Orig	0.27
607437 Dup	0.33
607452 Orig	< 0.03
607452 Split	< 0.03
607452 Orig	< 0.03
607452 Dup	< 0.03
607462 Orig	< 0.03
607462 Dup	< 0.03
607472 Orig	< 0.03
607472 Dup	< 0.03
607482 Orig	2.47
607482 Split	2.24
607502 Orig	0.29
607502 Split	0.36
607512 Orig	0.33
607512 Split	0.27
607522 Orig	< 0.03
607522 Dup	< 0.03
607532 Orig	< 0.03
607532 Dup	< 0.03
607542 Orig	< 0.03
607542 Split	< 0.03
607542 Orig	< 0.03
607542 Dup	< 0.03

Appendix IV: Cross Sections



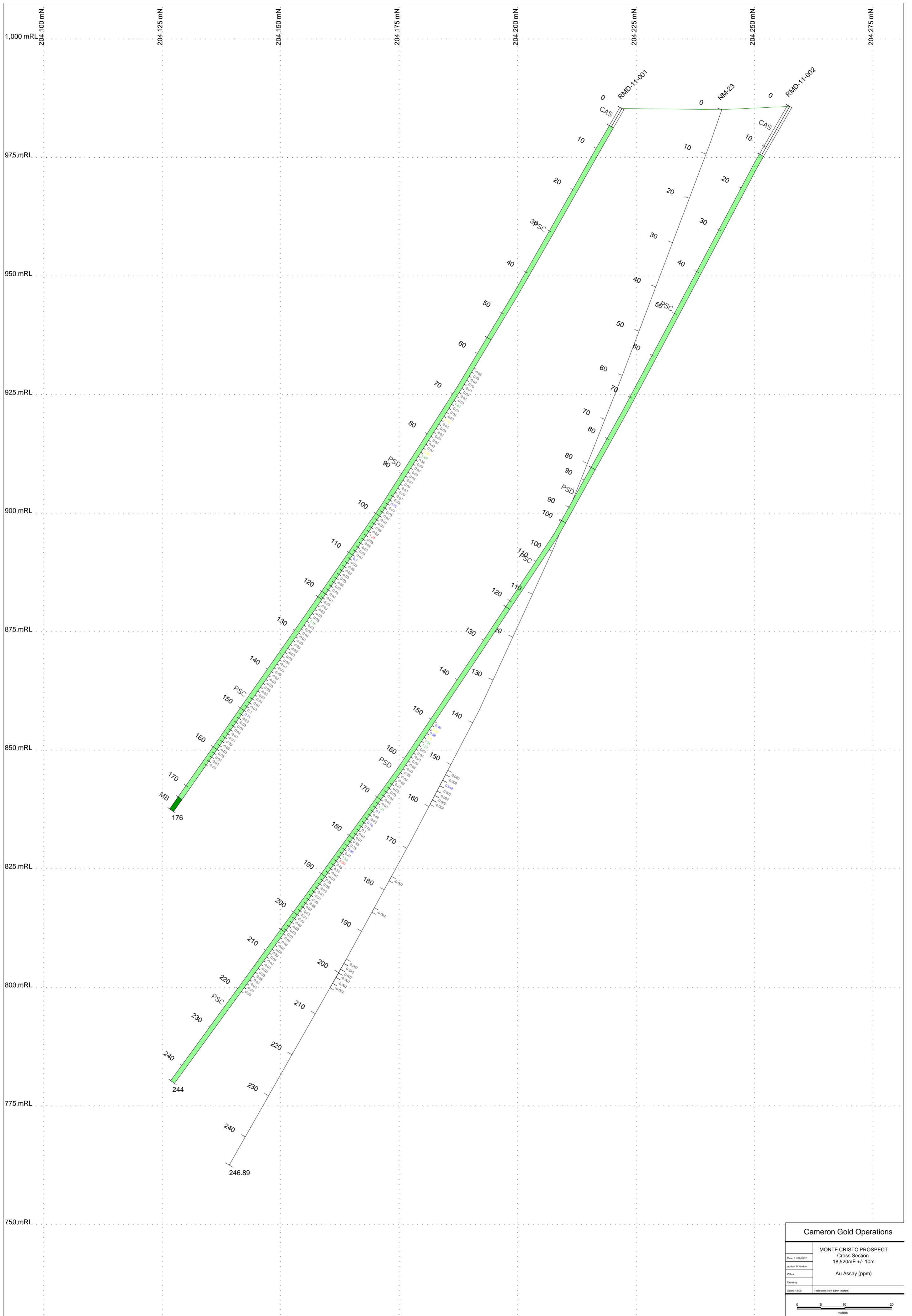
Cameron Gold Operations	
Date:	11/09/2012
Author:	N. Stiller
Other:	
Drawing:	
Scale:	1:500
Projection:	North-South (metres)

MONTE CRISTO PROSPECT
Cross Section
18,600mE+/-10m
Au Assay (ppm)

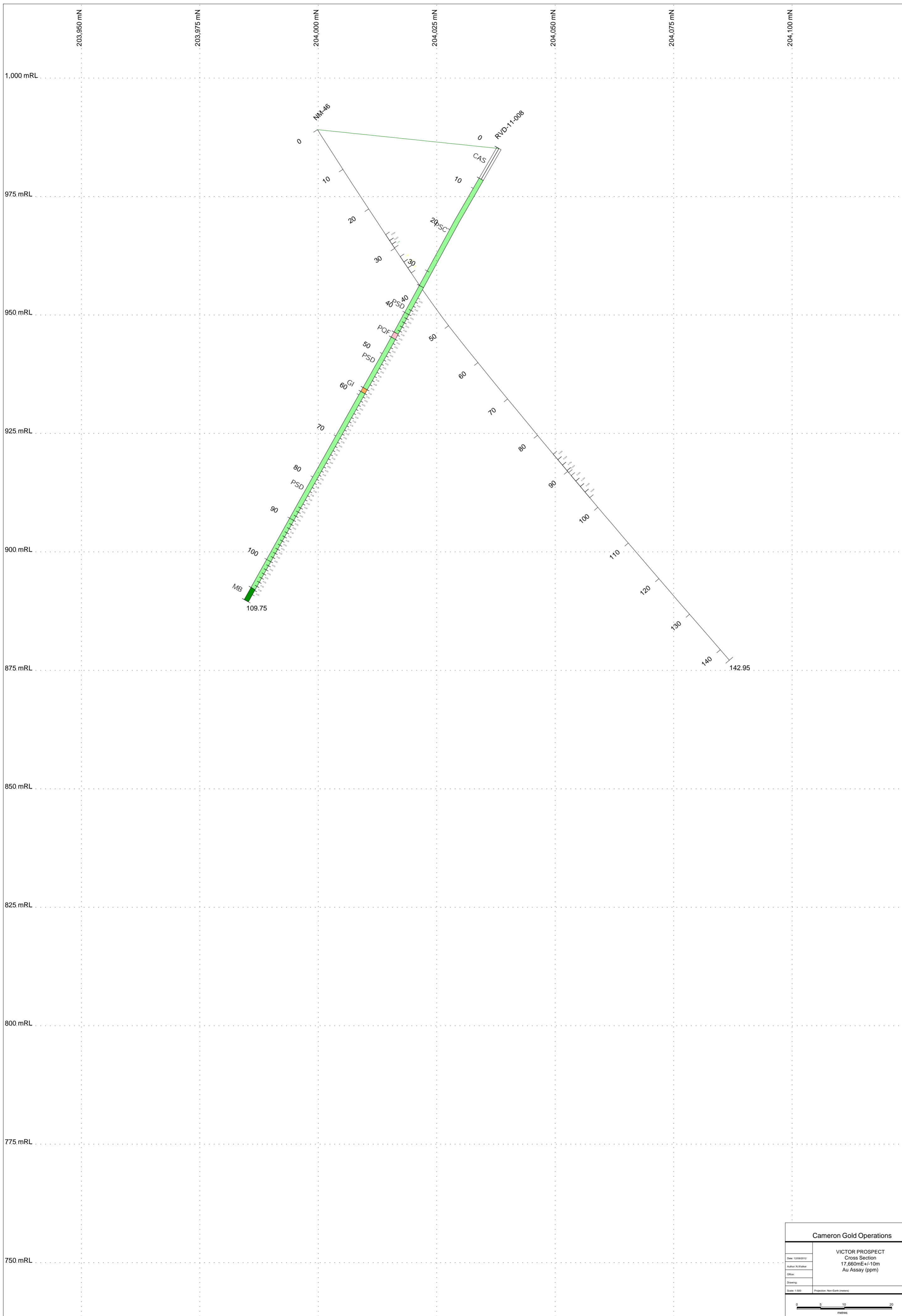
0 5 10 20
metres



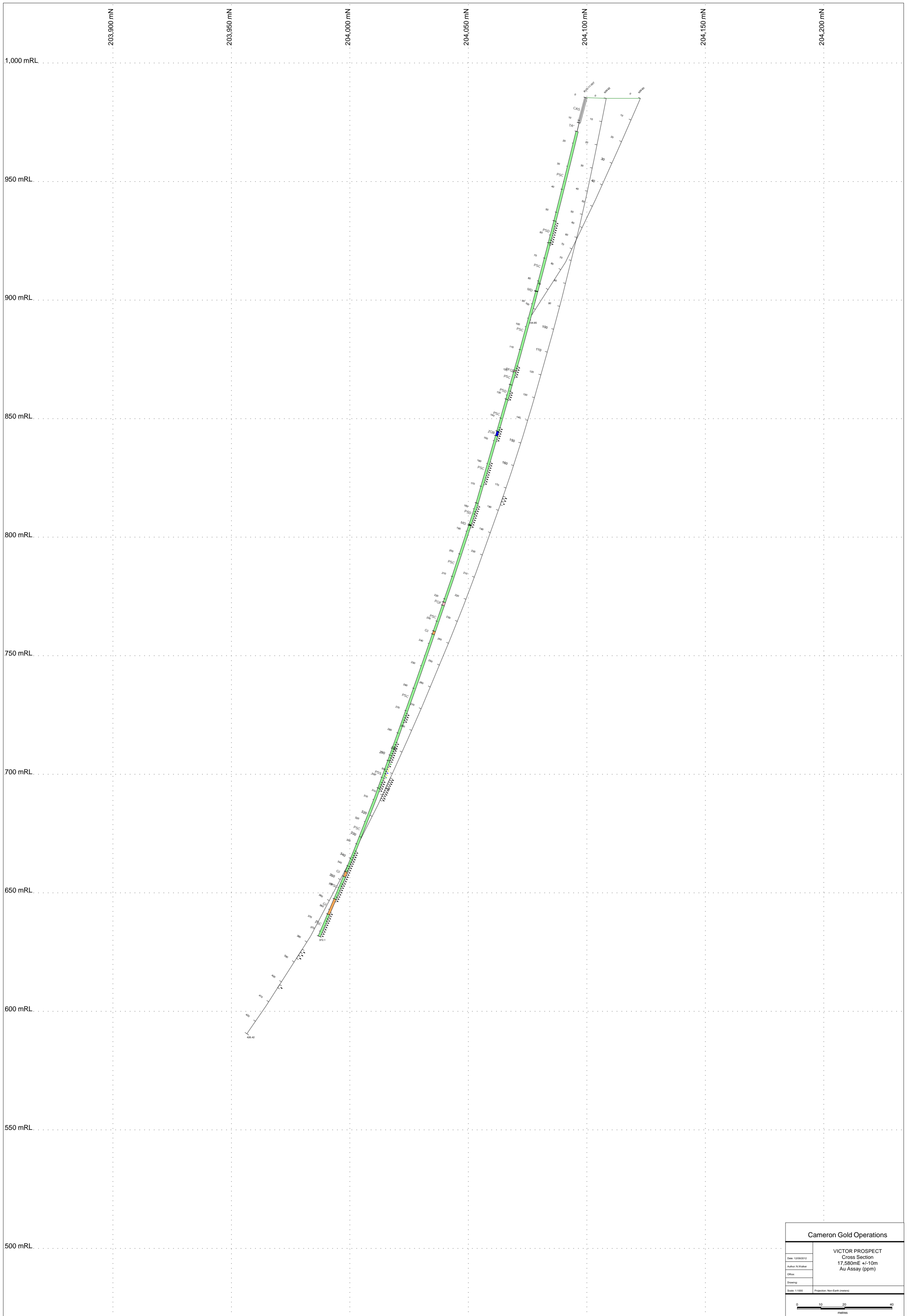
Cameron Gold Operations	
MONTE CRISTO PROSPECT	
Cross Section	
18,560mE +/-10m	
Au Assay (ppm)	
Date: 12/09/12	Author: N. Walker
Drawn:	Scale: 1:500
Projection: North-South (meters)	

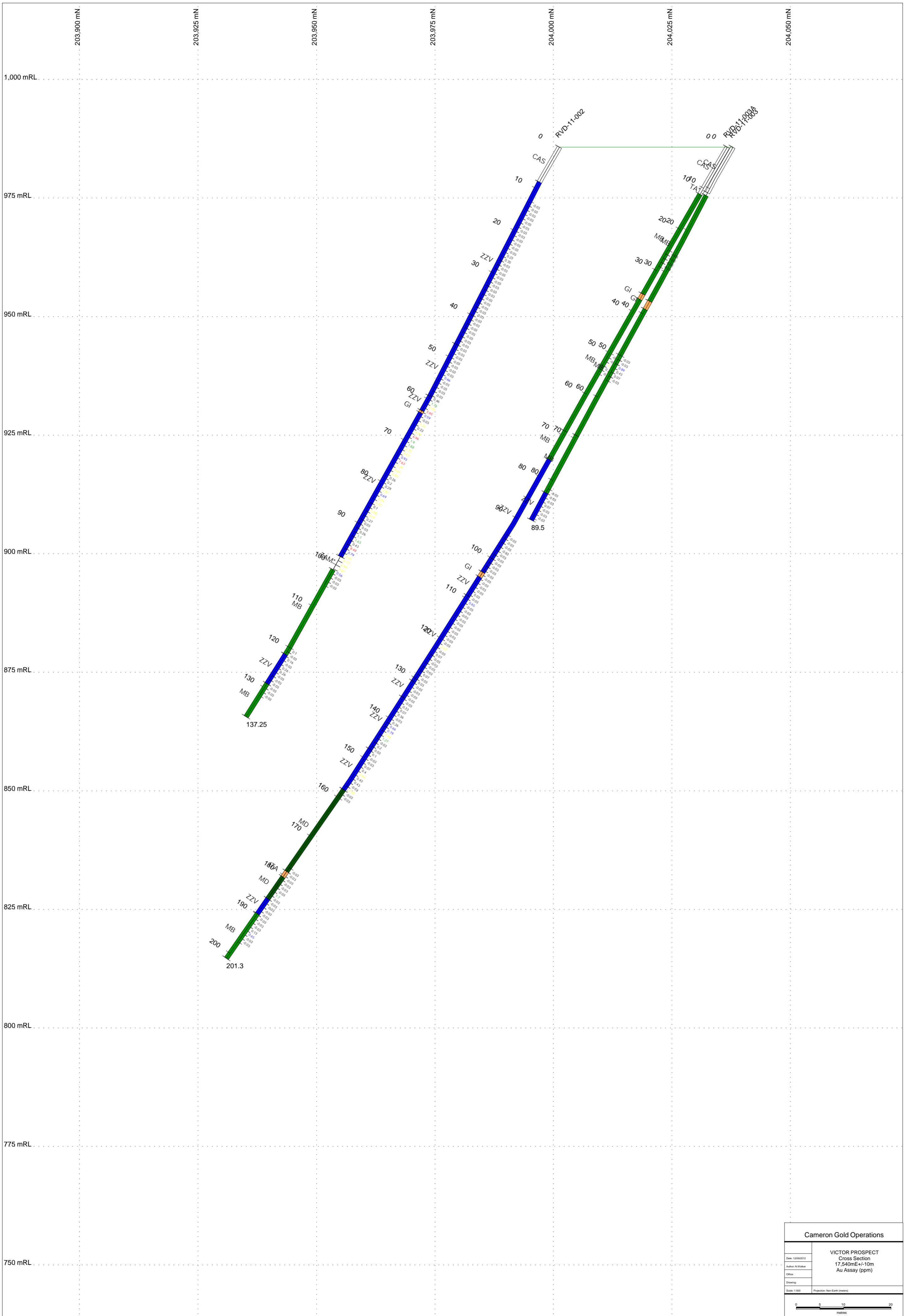


Cameron Gold Operations	
MONTE CRISTO PROSPECT Cross Section 18.520mE +/- 10m Au Assay (ppm)	
Date: 11/09/2012	Author: N. Walker
Other:	
Drawing:	
Scale: 1:500	Projection: North-South (meters)

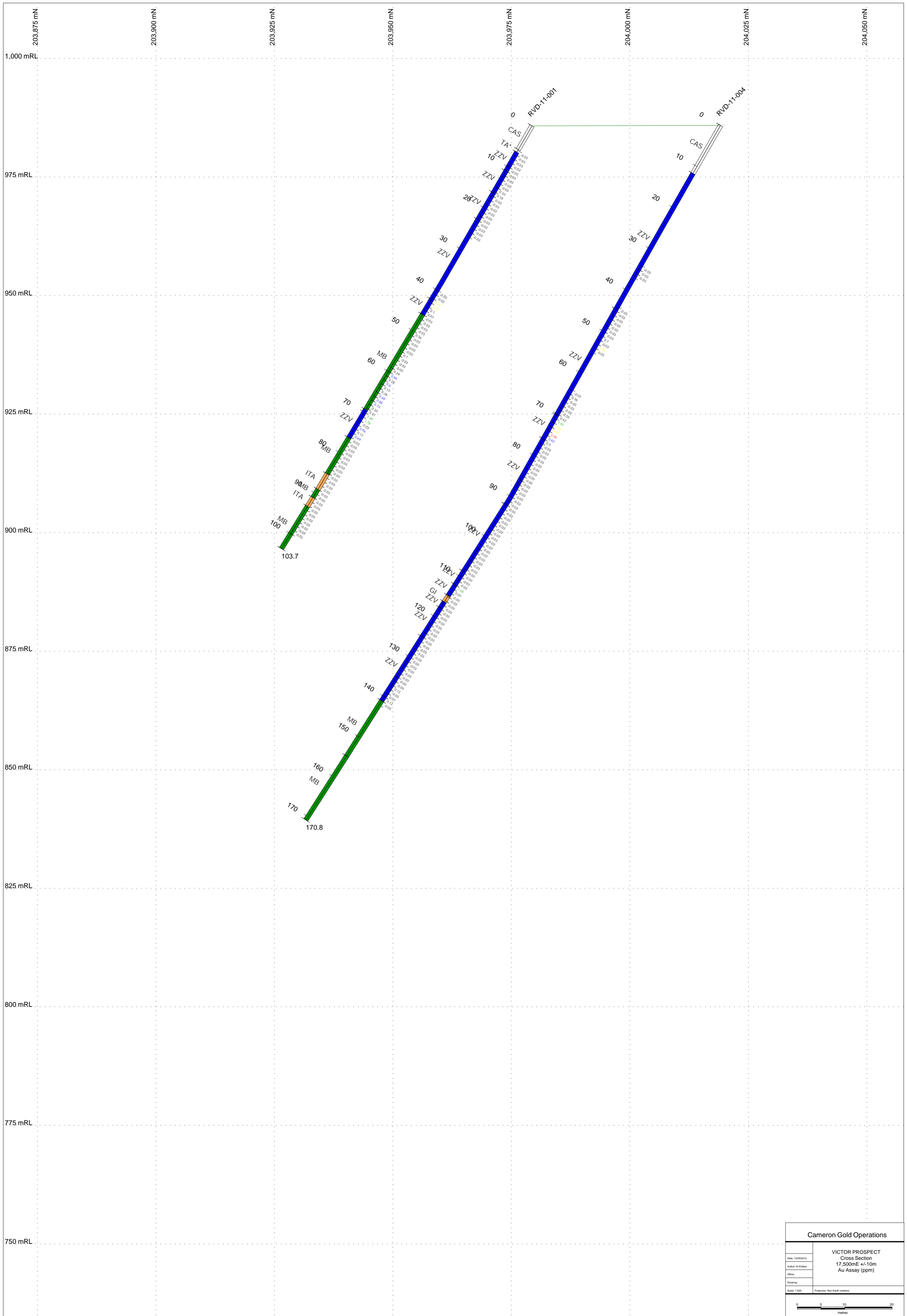


Cameron Gold Operations	
Date: 12/09/2012	VICTOR PROSPECT
Author: N. H. Miller	Cross Section
Office:	17,660mE +/- 10m
Drawing:	Au Assay (ppm)
Scale: 1:500	Projection: North-South (meters)

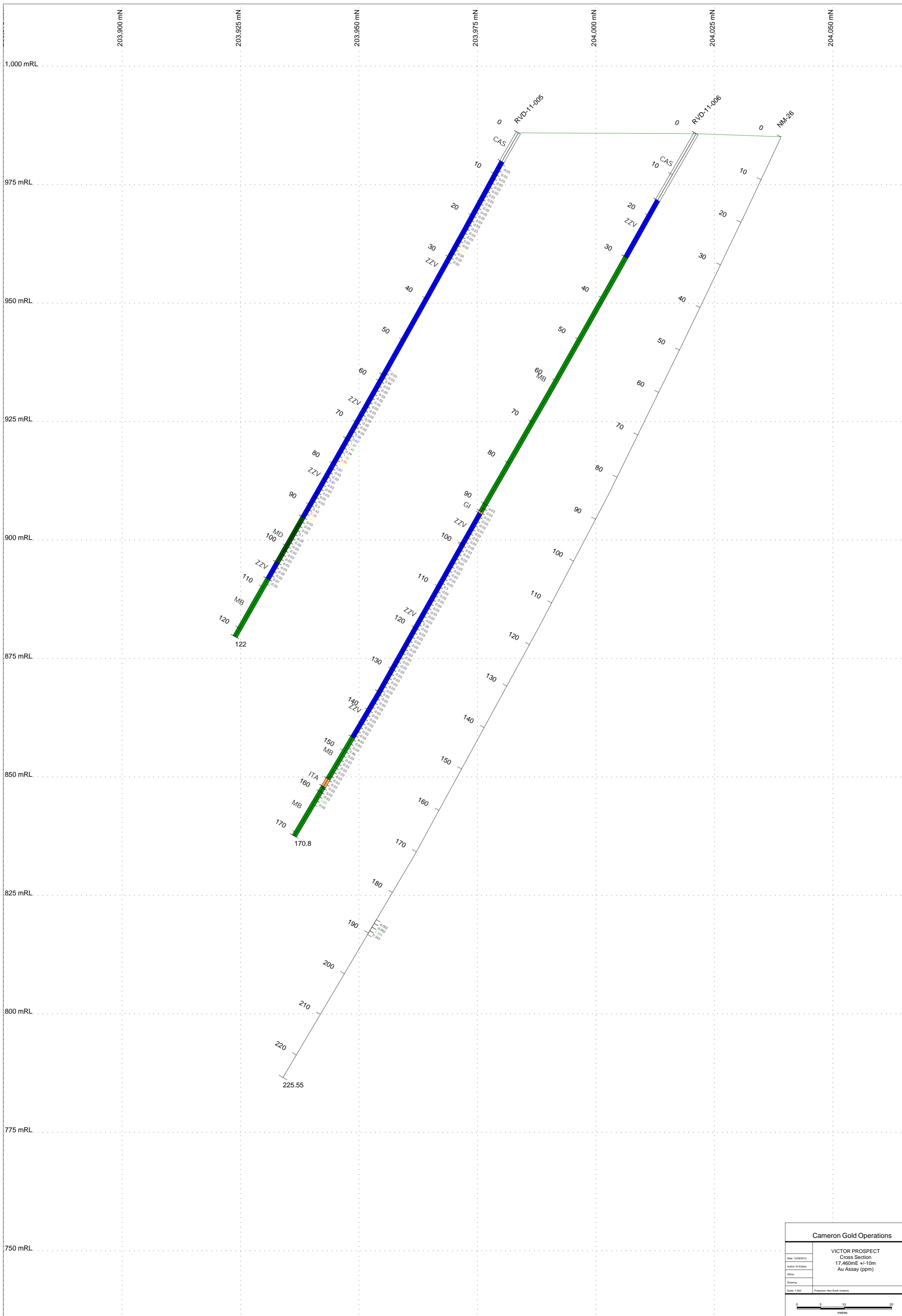




Cameron Gold Operations	
Date: 12/09/2012	VICTOR PROSPECT Cross Section 17,540mE±/-10m Au Assay (ppm)
Author: N. Walker	
Other:	
Drawing:	
Scale: 1:500	Projection: North-South (meters)



Cameron Gold Operations	
<small>Date:</small> 12/09/12	VICTOR PROSPECT
<small>Author:</small> N. Walker	Cross Section
<small>Other:</small>	17,500mE +/-10m
<small>Drawing:</small>	Au Assay (ppm)
<small>Scale:</small> 1:500	<small>Projection:</small> North-South (meters)



Cameron Gold Operations	
Date: 12/09/2012	VICTOR PROSPECT Cross Section 17,460mE +/-10m Au Assay (ppm)
Author: N. Walker	
Office:	
Drawing:	
Scale: 1:500	Projection: North-South (meters)

Appendix V: 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	
		IL	Latite	
	Andesites			

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

LITHOLOGY

	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).	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
	Hydrothermal Breccia	ZSM	Massive sulphide
		ZSS	Semi-massive sulphide
		ZSD	Stringer or disseminated sulphide
		ZSB	Sulphide breccia
		ZQV	Massive quartz vein
		ZQS	Quartz stockwork - host rock obscure
		ZQB	Quartz - cemented breccia
(* denotes 'matrix' qualifier Rock flour - massive (F) Rock fragments (R) Hydrothermal cement (H))	Sulphide (S)	ZLC	Chlorite stringer breccia
		ZCV	Massive carbonate veining
		ZCS	Carbonate stockwork - host rock obscure
		ZCB	Carbonate - cemented breccia
	Quartz (Q)	ZGM	Massive gossan zone
		ZGS	Semi-massive gossan
	Silicate (L)	ZMM	Massive magnetite
	Carbonate (C)	ZMS	Semi-massive magnetite
		ZYV	Intense barite veining
		ZYM	Massive barite
	Gossan (G)	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
	Magnetite (M)	ICE	Ice
	Barite (Y)		

restricted to VMS environments

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