2014 Diamond Drilling Report
May to June 2014
Mine Lease 108400 (CLM305, CLM306)

Cameron Gold Operations Ltd.

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May 2015

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1. Introduction:

Between May and June of 2014, Cameron Gold Operations Ltd. completed a 15 hole diamond drill program on mine lease 108400 (CLM 305 and CLM 306). In total 2,600 metres were drilled at four prospects proximal to the Cameron Gold Deposit; Juno, Ajax, Hermoine and Jupiter. The program was designed to follow up on anomalous gold grain counts and gold geochemical anomalies returned from overburden till and bedrock samples collected by Cameron Gold Operations in 2012 and 2013.

2. Tenure

Cameron Gold Operations Ltd. holds 100% interest of the Mine Lease 108400 (CLM 305 and CLM 306) covered in this report.

3. Location and Access

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

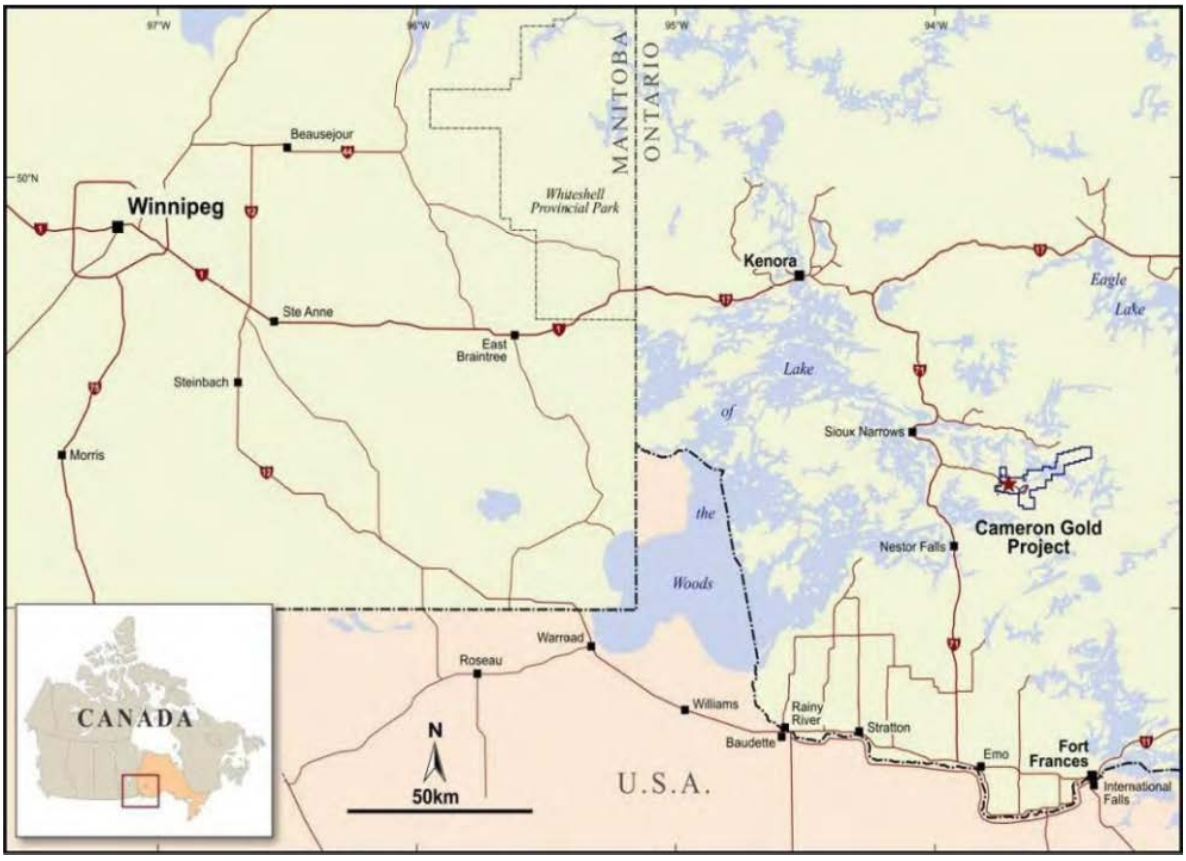


Figure 1: Location and Access to Cameron Gold Project

4. Previous Work

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

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

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

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

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

In 2010 Coventry Resources Ltd acquired the Cameron Gold Project and through its subsidiary company Cameron Gold Operations Ltd completed the following work (Table 1).

Table 1: Work history by Cameron Gold Operations Ltd at the Cameron Gold Project

Year	Work	Details
2010	Claim Staking	Approximately 90 km² added to the Cameron Gold Project through claim staking and the addition of Nucanolan and Roy properties.
2010	Line Cutting	Two campaigns of extensive line cutting were undertaken over the western half of the project area on four grid orientations (Cameron, UTM, Rowan and Otterskin). More than 250 km of lines were cut. Lines spaced between 100 m to 200m . Detailed line cutting on 40m spaced lines has also been completed over limited areas.
2010	Diamond Drilling	88 diamond drill holes for a total of 13,160 m
2010	Airborne Magnetic Gradiometer Survey	A low-level airborne magnetic gradiometer survey flown over the entire project area. A total of 3,465 line kilometres flown. (line spacing of 50m, flight height of 50m)
2010	Prospecting	A mapping and rock chip sampling campaign was executed by traversing cut lines.
2010-2011	IP Survey (Pole-dipole)	IP Survey conducted in four campaigns between July 2010 and February 2011. IP data was collected in the time domain across 50m receiver dipoles, utilising a GDD 5 Kilowatt transmitter and an Iris ElrecPro Receiver. A total of 142 line kilometres of IP data were acquired.
2011	SGH Soil Sampling Survey	A total of 1353 samples were collected in the greater Cameron and Meston area for SGH (Soil gas and Hydrocarbon) analysis.
2011	Diamond Drilling	124 diamond drill holes for 18,728 m were drilled
2011	Geochemical Pit Excavation	263 pits were excavated in the Greater Cameron area. A backhoe and/or excavator were used to break ground and obtain sample of glacial material located directly above bedrock. Samples were analysed to define the geochemical signature
2012	Overburden Drilling	36 shallow RC holes were completed for 306 m over the area surrounding the Cameron Gold Deposit
2012	Diamond Drilling	30 diamond drill holes for 4,116 m were drilled
2013	Geochemical Pit Excavation	94 pits were excavated in the Greater Cameron area. A backhoe and/or excavator was used to break ground and obtain the sample of glacial material located directly above bedrock. Samples were analysed to define the geochemical signature.
2014	Overburden Drilling	40 shallow RC holes were completed for 220m on the Jupiter prospect (700m northwest along strike of the Cameron Gold Deposit)
2014	Diamond Drilling	15 diamond drill holes for 2,600m were drilled.

5. Regional Geology

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

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

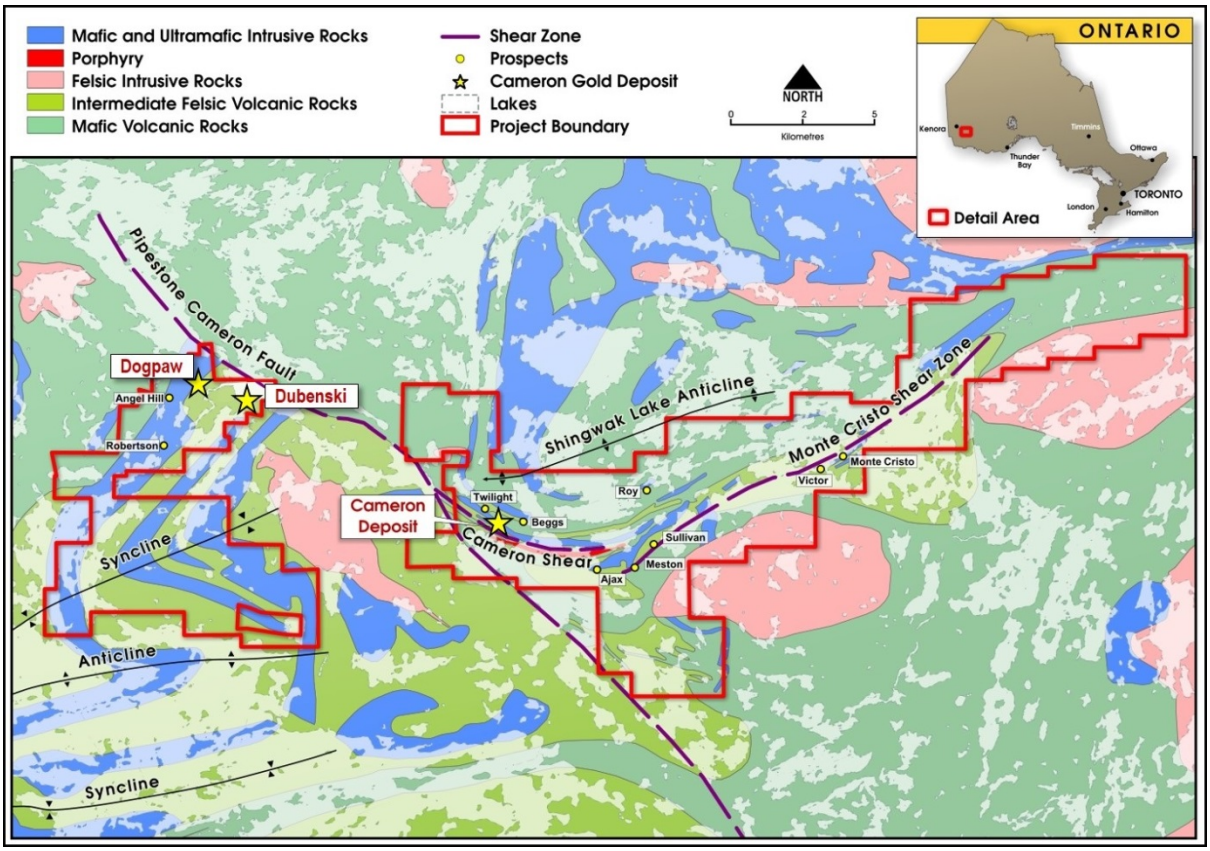


Figure 2: Simplified geological map of the Cameron Gold Camp Project.

6. Local Geology

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

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

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

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

7. Drill Program Overview

Mallette Drilling was contracted to complete the diamond drilling for Cameron Gold Operations. The program was designed to follow-up on anomalous gold grain counts and gold geochemical anomalies returned from overburden till and bedrock samples collected by Cameron Gold Operations in 2011 and 2013. Drilling commenced on the 15th May 2014 and was completed by the 13th June. A total of 15 holes for 2,600m were completed (Table 2). The prospects targeted during the diamond drill program were Juno, Ajax, Hermione and Jupiter (Figure 2).

Table 2: Collar locations

PROSPECT	HOLE-ID	EAST [1]	NORTH [1]	ELEVATION (m)	AZIMUTH (magnetic)	DIP	DEPTH (m)
JUNO	CJD-14-001	447,715	5,459,659	375.6	45	-45	200.0
JUNO	CJD-14-002	447,850	5,459,780	374.5	225	-45	199.0
JUNO	CJD-14-003	447,915	5,459,845	378.3	225	-45	163.0
Sub-Total	*3*						*562.0*
AJAX	CAD-14-001	450,540	5,458,513	365.1	180	-45	208.0
AJAX	CAD-14-002	450,397	5,458,451	353.7	360	-45	185.0
AJAX	CAD-14-003	450,481	5,458,452	350.5	360	-45	151.0
AJAX	CAD-14-004	450,481	5,458,452	350.5	360	-60	221.0
AJAX	CAD-14-005	450,540	5,458,530	357.4	180	-60	122.0
Sub-Total	*5*						*887.0*
HERMIONE	CHD-14-001	450,623	5,459,167	366.6	180	-45	244.0
HERMIONE	CHD-14-002	450,545	5,459,149	368.4	180	-45	181.0
Sub-Total	*2*						*425.0*
JUPITER	CCD-14-240	446,277	5,460,542	360.7	225	-60	125.0
JUPITER	CCD-14-241	446,363	5,460,627	365.5	225	-60	138.5
JUPITER	CCD-14-242	446,475	5,460,729	365.2	225	-60	152.0
JUPITER	CCD-14-243	446,426	5,460,565	372.0	225	-60	182.0
JUPITER	CCD-14-244	446,548	5,460,538	366.0	225	-60	128.0
Sub-Total	*5*						*725.0*
15 Holes							**2599.5**

[1] Universal Transverse Mercator, NAD83 , Zone 15

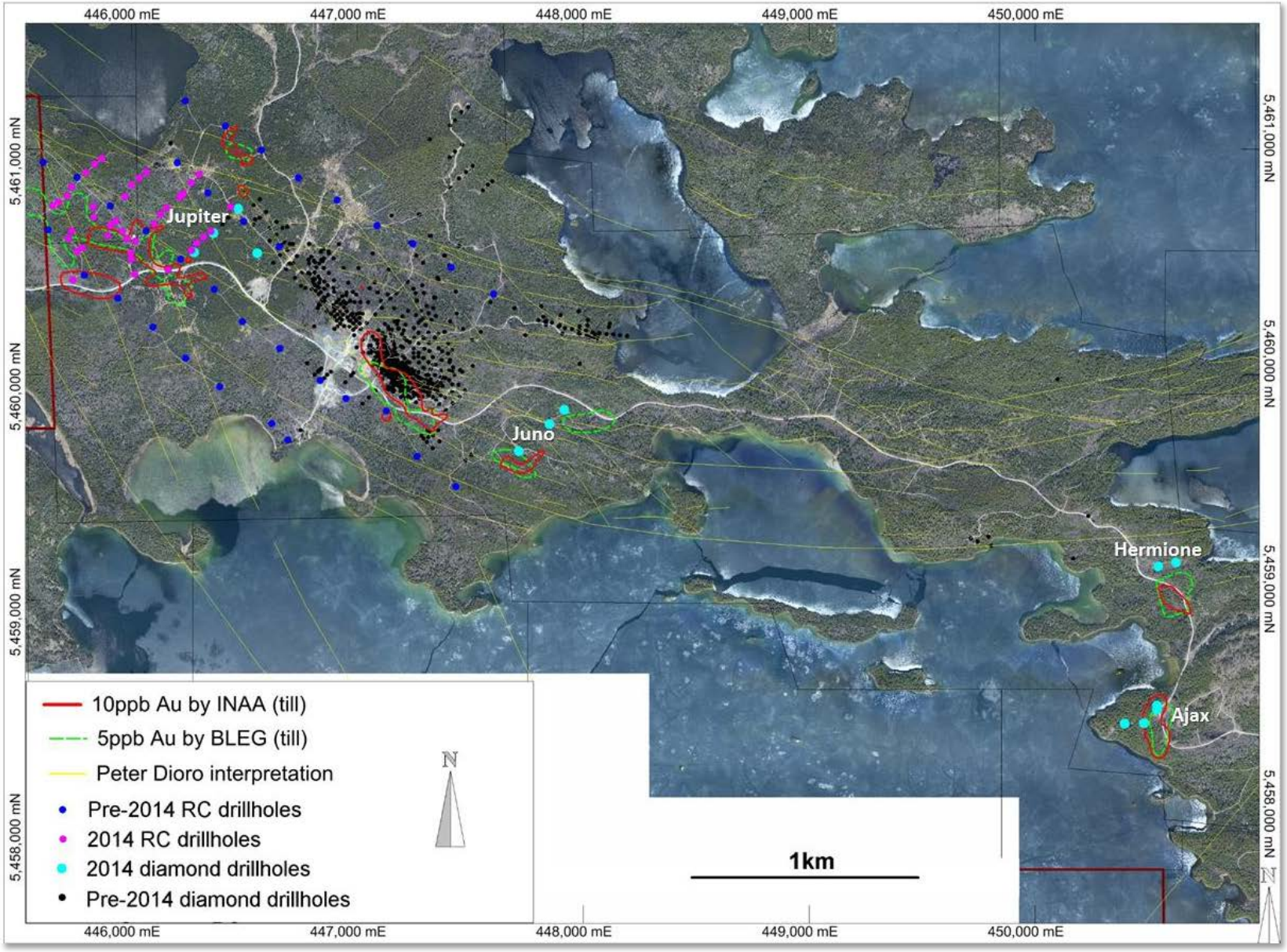


Figure 3: Location of the regional diamond drilling completed at Cameron in May/June 2014.

7.1. Juno

Three drill holes were completed at Juno for a total of 562m (Figure 3). Drilling was planned to follow up on gold-in-till anomalies identified by Cameron Gold Operations during pitting campaigns carried out in 2012 and 2013. The drilling targeted the mafic dolerite and pillow basalt contact to the NNE of the gold till geochemical anomaly. This stratigraphic position at the main part of the Cameron Gold deposit is the location of the strongest shearing, alteration and best gold mineralisation development and as such could potentially be the location needed for gold deposition at Juno.

Drilling at Juno suggests that the lithology and structure are steeply dipping to the northeast. The frequency and grade of significant gold intercepts at Juno were less than anticipated, occurring within moderately foliated chlorite-sericite-(Fe) carbonate altered intervals (Table 2). These intervals occur to the northeast of the targeted contact within an intercalated package of mafic dolerite and basalt. The altered intervals are interpreted to be a weak along strike expression of the Cameron Lake Shear Zone.

Table 3: Significant intercepts at Juno (above 0.5g/t cut-off)

Hole ID	From (m)	To (m)	Width (m)	Au (ppm)
CJD-14-002	8.05	10.00	1.95	0.86
CJD-14-003	91.00	92.00	1.00	3.35
CJD-14-003	138.60	139.60	1.00	3.80

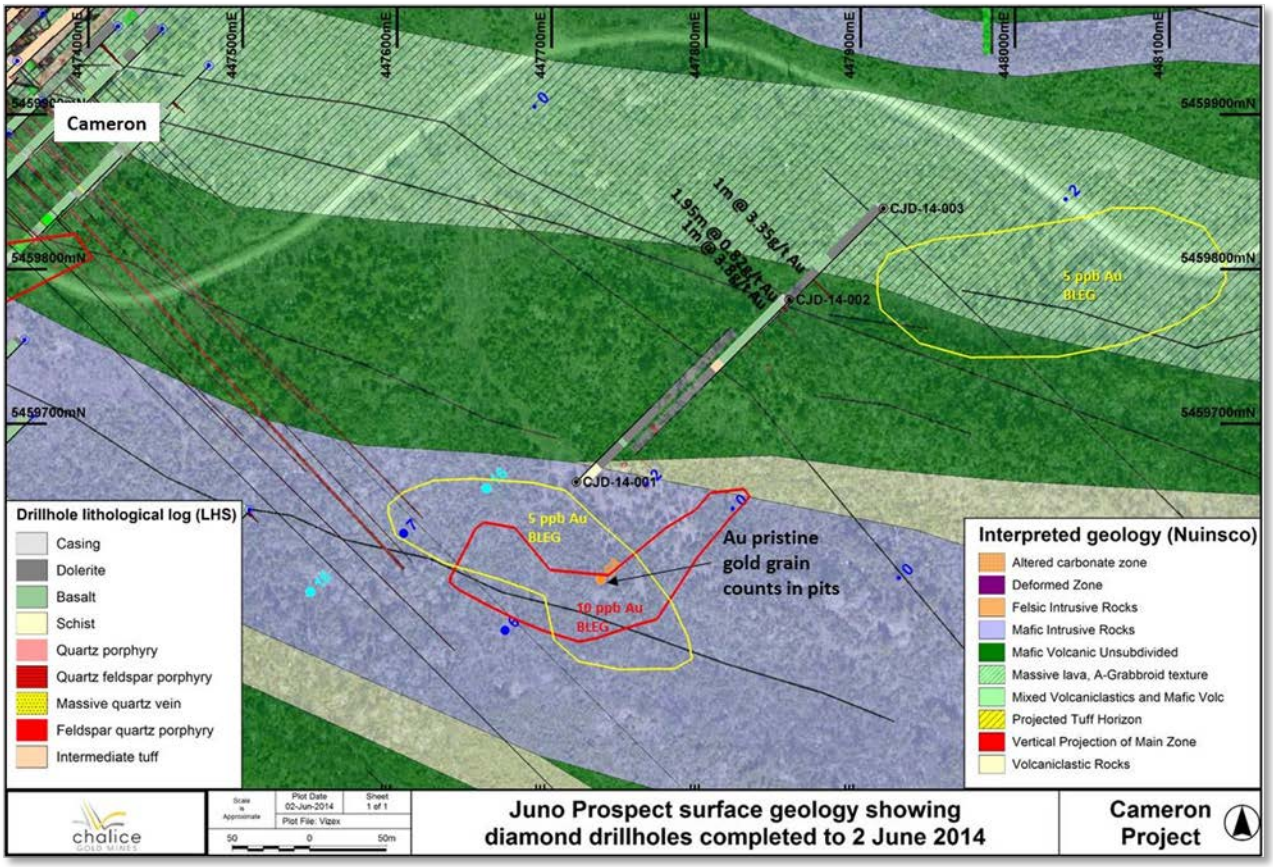


Figure 4: Plan view showing location of drillholes completed at Juno

7.2.Ajax

Five holes were drilled at Ajax for a total of 557m (Figure 4). Drilling at Ajax was designed to follow up on channel sampling and mapping completed by Cameron Gold Operations at the prospect in 2011. The discovery outcrop consists of Fe-carbonate altered mafic dolerite with east-west trending breccia veining and concordant feldspar quartz porphyry dyke. Drilling targeted the breccia veins as well as any possible mineralisation within the altered wall rock. A second target was a shear that was mapped to the south of the discovery outcrop. The shear zone did not produce significant assay results from discrete rock chip sampling but did display sericite-(Fe) carbonate-silica alteration, which warranted further investigation.

CAD-14-001 and CAD-14-005 were designed to test for mineralisation beneath the discovery outcrop. The hole intersected a 25 metre thick, moderately altered (Fe) carbonate zone with trace fine grained disseminated pyrite hosted in mafic dolerite. A 20 centimetre vein with 1% fine grained disseminated pyrite produced an assay result of 3.18 g/t Au over 0.5 metres. Within the larger (Fe) carbonate zone an interval returned 1.23 g/t Au over 0.8m was intersected on the upper contact of a strongly sericite-silica–(Fe) carbonate altered feldspar-quartz porphyry, with 0.5% medium grained pyrite within veins and fractures. Despite CAD-14-001 being proximal to the discovery outcrop, there was no intersection of the breccia veining seen in outcrop.

CAD-14-003 and CAD-14-004 were drilled ~60m along strike to the west of the discovery outcrop. Drill holes CAD-14-003, CAD-14-004 and CAD-14-005 failed to intersect at thick (fe) carbonate alteration package logged in CAD-14-001, however the three holes did intersect breccia veining. The Breccia vein intersected in the drill core produced gold assay of 0.79 g/t over 1.55m, 0.97 g/t over 0.5m and 0.65g/t over 1m in CAD-14-003, CAD-14-004 and CAD-14-005 respectively. Refer to Table 4 for significant intercepts.

CAD-14-002 was collared 145 metres along strike to the west of the discovery outcrop. It was planned to test the sericite dominant schist that was mapped in 2011. CAD-14-002 returned a single intercept of 1.44 g/t Au over 0.7 metres. The result came from a quartz-albite-carbonate vein with 0.5% fine grained disseminated pyrite within a greenshist altered dolerite. It is interpreted that this intercept is likely unrelated to the main gold mineralisation at the discovery outcrop.

Table 4: Significant intercepts at Ajax (above 0.5g/t cut-off)

Hole ID	From (m)	To (m)	Width (m)	Au (ppm)
CAD-14-001	14.80	15.30	0.50	3.18
CAD-14-001	24.55	25.35	0.80	1.23
CAD-14-002	32.30	33.00	0.70	1.44
CAD-14-003	13.00	14.00	1.00	0.71
CAD-14-003	63.40	65.05	1.65	2.60
CAD-14-004	150.00	151.00	1.00	0.52
CAD-14-004	201.20	201.70	0.50	0.97
CAD-14-005	77.80	78.80	1.00	0.65
CAD-14-005	103.50	104.20	0.70	4.43

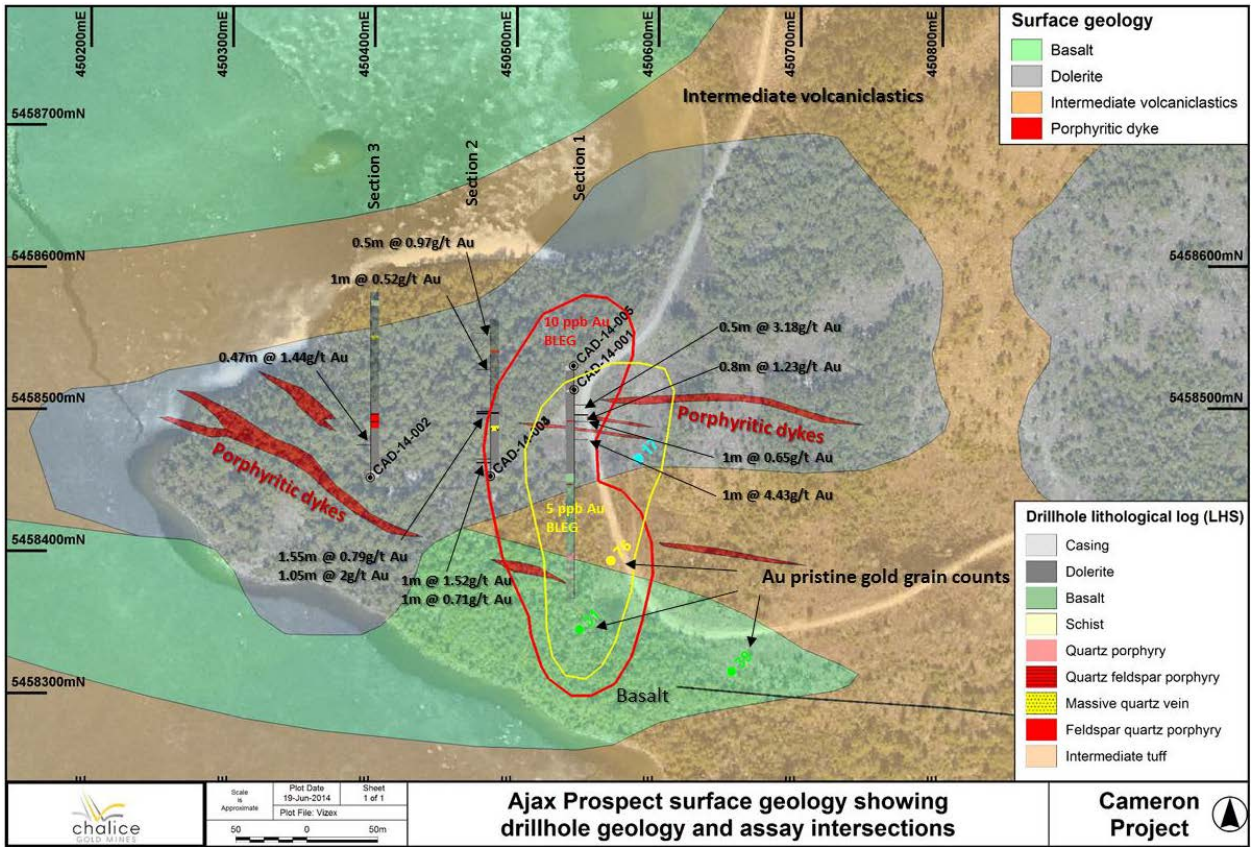


Figure 5: Plan view showing location of drillholes completed at Ajax.

7.3. Hermoine

Two holes were drilled by at Hermione for a total of 425m (Figure 5). These holes targeted an interpreted structure running through a cedar swamp covered depression flanked by the topographic highs of mafic dolerite to the north and a quartz porphyry intrusion to the south. This interpreted structure was anticipated to be the source of a strong gold and multi-element till anomaly identified by Cameron Gold Operations pitting to the south of the depression. The presence of a structure passing though the depressed area was supported by a shear zone being logged in the bedrock, in an overburden drill hole drilled by Nucanolan in (1985) the southwest corner of Knutson Lake.

Drilling was planned to commence in the dolerite unit and finish on the other side of the topographical depression in the porphyry unit. Drilling failed to intersect the interpreted structure; it appears the depressed area has been caused by mechanical weathering of a rheologically softer intermediate volcaniclastic lithology, wedged between preferentially preserved harder more crystalline units of dolerite and porphyry occurring to the north and south respectively.

In addition to the gold in till anomaly, a strong east-west trending IP anomaly parallel to stratigraphy occurs in the same depression. This conductivity response was directly targeted with CHD-14-001. The IP response can be explained by blebby and banded pyrite accumulations with minor quantities of pyrrhotite present within a basaltic andesite unit. These accumulations appear to congregate at what appear to be pillow rinds. No gold or base metal mineralisation is associated with the sulphide mineralisation. Best gold grade intersections from the Hermione diamond drillholes was in CAD-14-002 (Table 5)

Table 5: Significant intercepts at Hermione (above 0.5g/t cut-off)

Hole ID	From (m)	To (m)	Width (m)	Au (ppm)
CHD-14-002	31.0	32.0	1.0	0.5

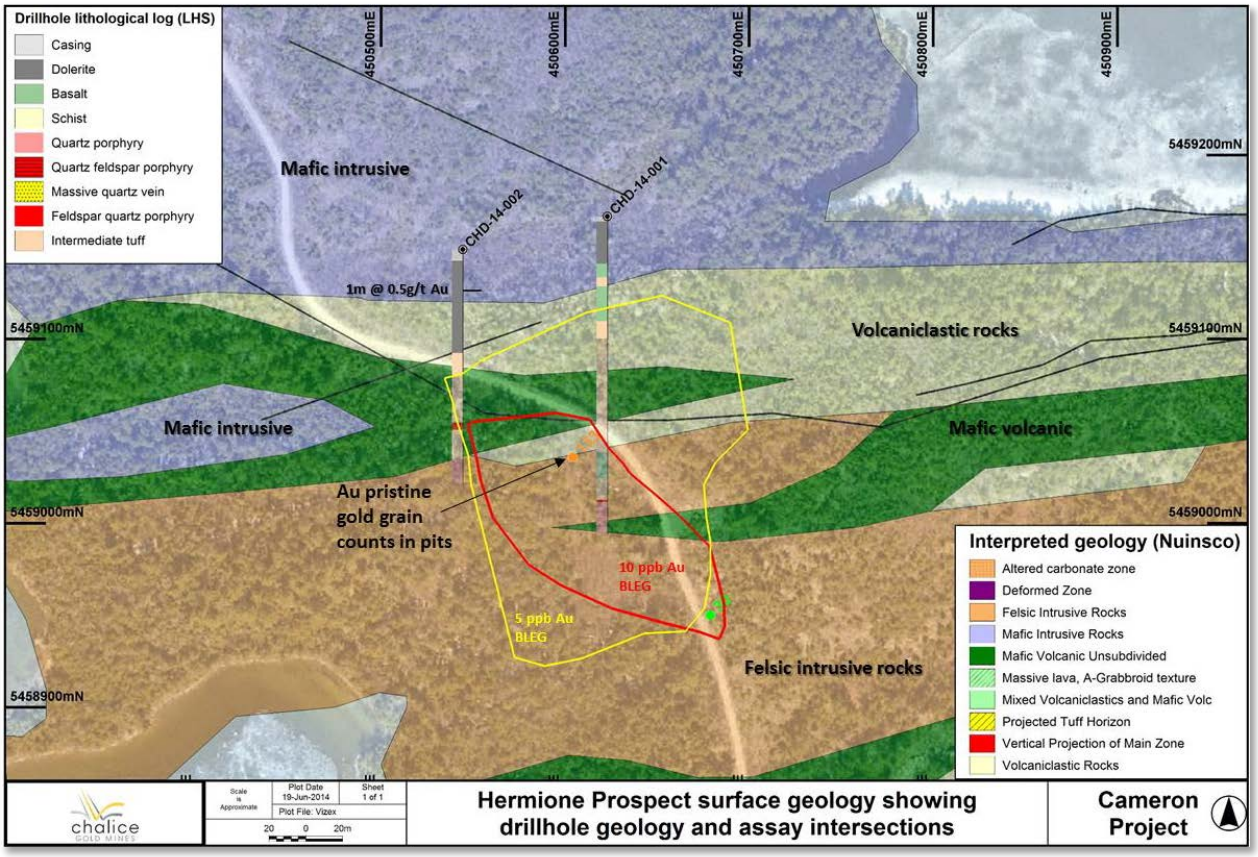


Figure 6: Plan view showing location of drillholes completed at Hermione.

7.4. Jupiter

Drilling at Jupiter was designed to intersect any along strike mineralisation to the northwest of the Cameron Gold deposit, by following up on a gold-in-till anomaly that was identified by the prior pitting campaigns as well as follow up on anomalous bottom of hole samples collected during the 2014 reverse circulation drilling. A total of 4 holes were drilled by at Jupiter with an extra hole drilled to target mineralisation southwest of the Twilight prospect for a total of 726m (Figure 6)

CCD-14-240 and CCD-14-243 were planned to cross a discreet geophysical contact between high magnetic units to the northeast and low magnetic units to the southwest. The Cameron Gold deposit sits just northeast of a similar geophysical signature.

CCD-14-241 intersected 2.78 g/t Au over 0.9 metres, in what appears to be a dacite porphyry that was overprinted by a later vein with relic porphyritic textures still present. The vein features 1% very fine grained disseminated pyrite.

CCD-14-242 intersected 1.95 g/t Au over 1.0 metre in a mineralized intersection consisting of strong sericite-silica- (Fe) carbonate alteration with 0.5% fine grained pyrite.

CCD-14-244 was planned to target shallow up dip mineralisation of four gold mineralised intersections at the end of CCD-12-239.

Refer to Table 4 for a complete list of significant intercepts at Jupiter.

Table 6: Significant intercepts at Jupiter (above 0.5g/t cut-off)

Hole ID	From (m)	To (m)	Width (m)	Au (ppm)
CCD-14-241	109.85	110.75	0.9	2.78
CCD-14-242	94.00	95.00	1.0	1.95
CCD-14-243	96.90	97.90	1.0	2.56

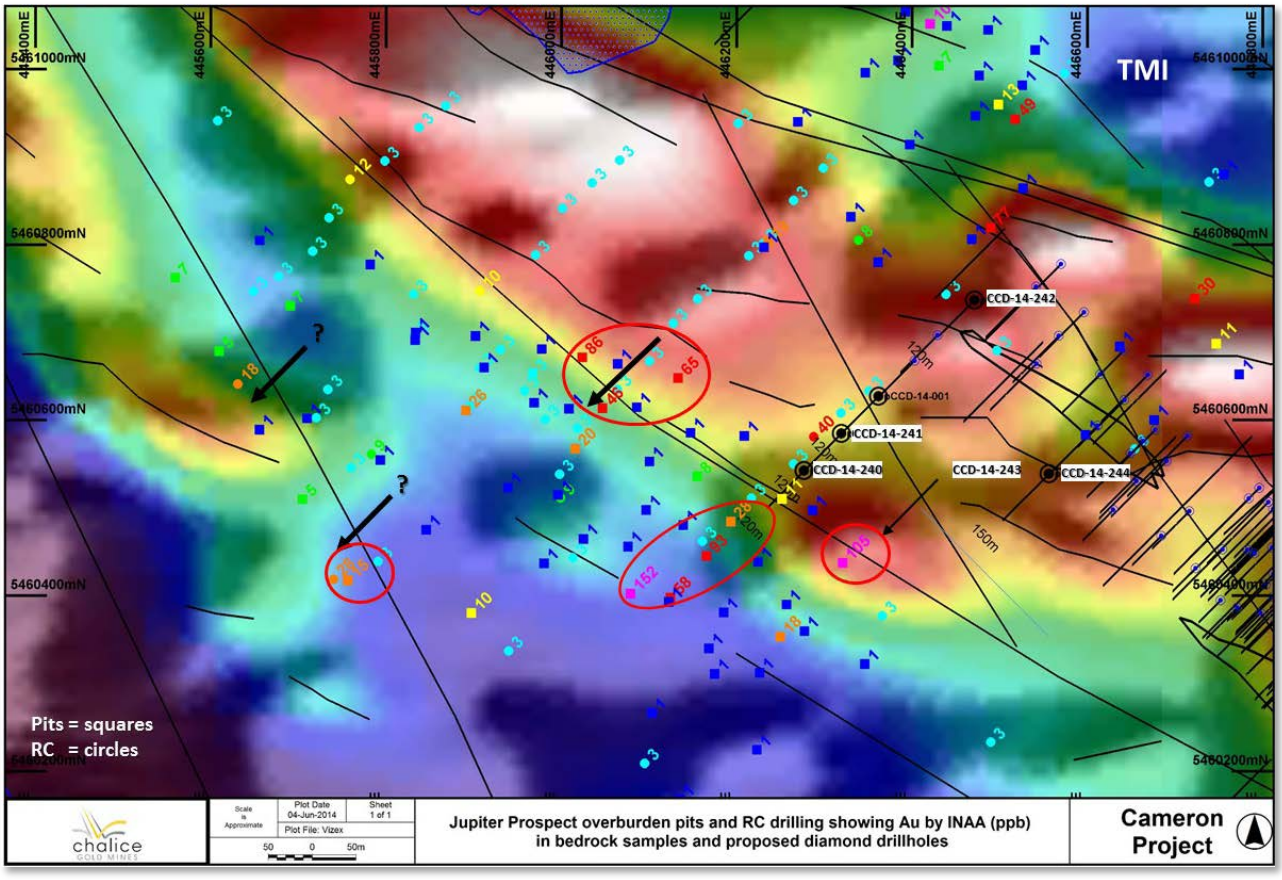


Figure 7: Plan view showing location of drillholes completed at Jupiter (CCD-14-240 to CCD-14-244) and highlighting possible locations for future drilling (red circles).

8. Logging and Core Processing Procedures

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

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

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

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

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

Once geotechnical logging was completed; the core was logged by a geologist. Detailed descriptions of lithology, alteration and structure were recorded directly into a spreadsheet template. During the 2010-2011 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.

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

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

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

In general the core was sampled in 1 meter intervals while respecting lithological and alteration contacts. An additional minimum 1m shoulders were placed on either side of mineralization to determine the limit of mineralization and pick up on subtle mineralization that could be potentially missed by the geologists. Core was cut by a core cutters using a masonry saw into two halves with one

half submitted to the lab for analysis and the other half kept in the core box as a reference. After processing, all core from the 2010-2011 program was stored in newly fabricated racks on site on the western side of the Cameron Gold Operations' camp

9. 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 105µ. Samples were then analyzed for gold by method 1A2 – Fire Assay-AA with over limit samples re-assayed by 1A3-Fire assay gravimetric (Table 3). For both 1A2 and 1A3 a 30g pulp sample was digested by fire assay with the gold content determined by AA (Atomic Absorption) or weighed gravimetrically on a microbalance respectively.

Samples from the Hermione prospect also underwent multi-element analysis by 1F2 – Total Digestion – ICP. A 0.25 g sample is digested with four acids beginning with hydrofluoric, followed by a mixture of nitric and perchloric acids. This is then heated using precise programmer controlled heating in several ramping and holding cycles which takes the samples to incipient dryness. After incipient dryness is attained, samples are brought back into solution using aqua regia. The samples are then analyzed using an Agilent 735 ICP.

Table 7: Actlabs analytical methods

Code 1A2 (Fire Assay-AA) Detection Limits (ppb)

Element	Detection Limit	Upper Limit
Au	5	5,000

Code 1A3 (Fire Assay-Gravimetric) Detection Limits (g/mT)

Element	Detection Limit	Upper Limit
Au	0.03	10000

Code 1F2 - Elements and Detection Limits (ppm except where noted)

Element	Detection Limit	Upper Limit	Element	Detection Limit	Upper Limit	Element	Detection Limit	Upper Limit
Ag	0.3	100	Ga	1	10,000	Sb	5	10,000
Al*	0.01%	50%	Hg	1	1000	Sc	4	10,000
As*	3	5,000	K	0.01%	10%	Sr	1	10,000
Ba*	7	1,000	Li	1	10,000	Te	2	10,000
Be	1	10,000	Mg	0.01%	50%	Ti	0.01%	10%
Bi	2	10,000	Mn	1	100,000	Tl	5	10,000
Ca	0.01%	70%	Mo	1	10,000	U	10	10,000
Cd	0.3	2,000	Na	0.01%	10%	V	2	10,000
Co	1	10,000	Ni	1	10,000	W*	5	10,000
Cr*	1	10,000	P	0.001%	10%	Y*	1	1000
Cu	1	10,000	Pb	3	5,000	Zn	1	10,000
Fe*	0.01%	50%	S	0.01%	20%	Zr*	5	10,000

* Element may only be partially extracted,

+ Only sulphide sulphur is extracted

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. Results and Recommendations

The 2014 diamond drill program targeted four individual prospects proximal to the Cameron Gold Deposit. The program was designed to follow up on anomalous gold grain counts and gold geochemical anomalies returned from overburden till and bedrock samples collected by Cameron Gold Operations in previous years.

At Juno, although the drilling intersected the preferred host lithology's (mafic volcanics), the Cameron structure in this locality is not well developed and the unit lacks the required intense silica-sericite-(Fe) carbonate + pyrite alteration associated with gold mineralization at the Cameron Gold deposit.

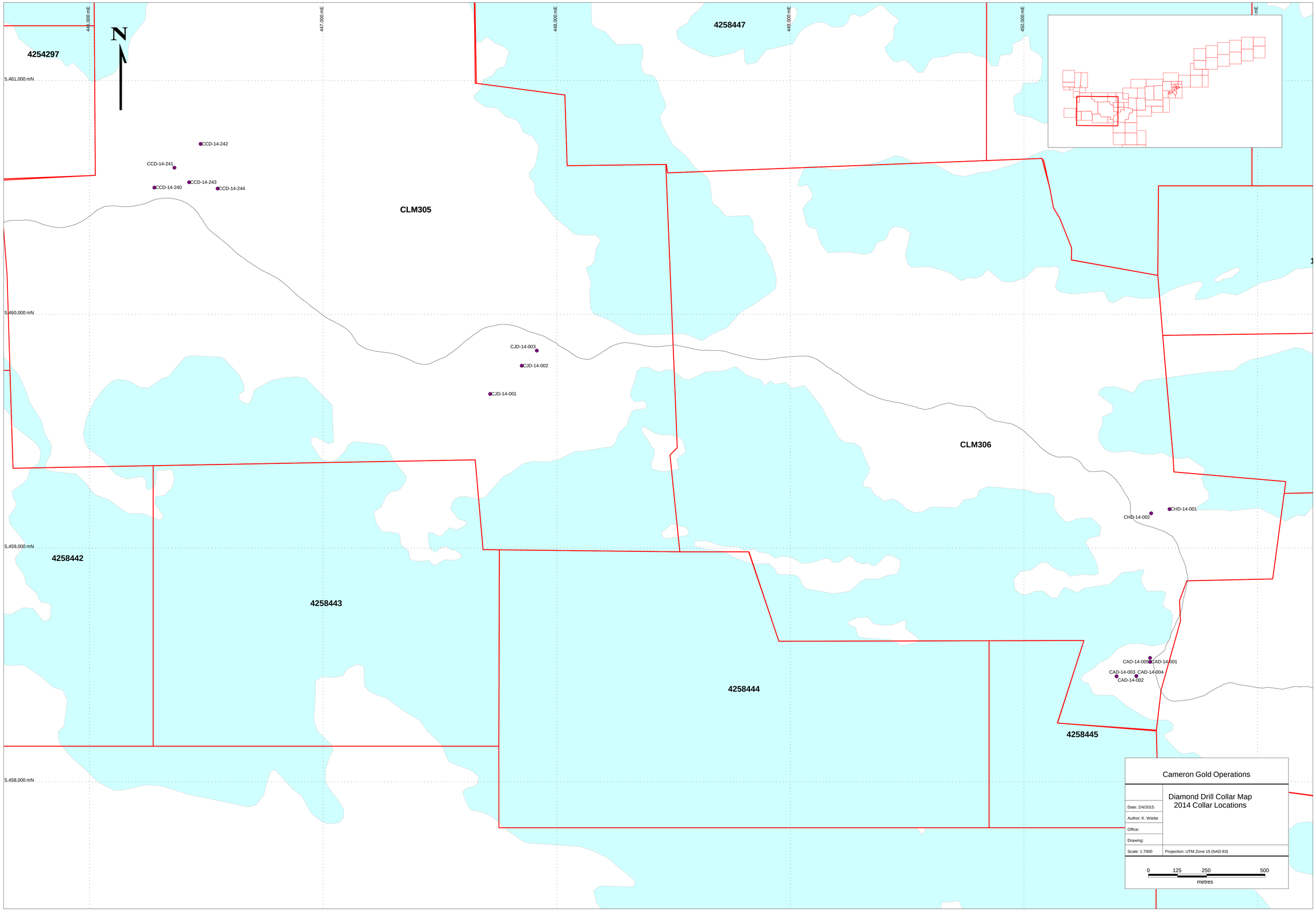
At Ajax, mineralisation appears to be confined to quartz veins within the dolerite host. The mineralised zone was traced across two sections, approx. 60 metres along strike; however the width of the breccia veining and poor vertical consistency of veining is disappointing. Prospecting to the immediate east of the discovery outcrop has also failed to produce significant gold assay values at the surface.

Drill results at Hermione do not explain the gold in till anomaly, suggesting that the gold source is further north; possibly hidden underneath Knutson Lake to the north east. Before any further drilling is planned, an alternative overburden geochemical survey, such as a partial leach/mobile metal ion (MMI) is recommended to be completed over the area north of the prospect to possibly target the potential source of the current till anomaly at Hermione.

At Jupiter the diamond drill program has all but closed off the possibility of economic along strike extension of the Cameron Gold Deposit within the mine lease. At Jupiter although the overall number of significant intercepts returned was disappointing, the diamond drilling was successful in better defining the stratigraphy and aided the interpretation of the newly acquired magnetic data in the vicinity of the deposit.

Anomalous gold assay intersections were returned from all prospects, but overall gold assay results from the diamond drilling were disappointing and no immediate follow up drilling is recommended at any of the prospects at this time.

APPENDIX I


N
446,000 mE
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4254297
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CLM305
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CCD-14-242
CCD-14-241
CCD-14-243
CCD-14-240
CCD-14-244
CJD-14-003
CJD-14-002
CJD-14-001
CHD-14-001
CHD-14-002
CAD-14-005
CAD-14-001
CAD-14-003
CAD-14-004
CAD-14-002
Cameron Gold Operations
Diamond Drill Collar Map
2014 Collar Locations
Date: 2/4/2015
Author: K. Wiebe
Office:
Drawing:
Scale: 1:7000
Projection: UTM Zone 15 (NAD 83)
0
125
250
500
metres

APPENDIX II

CAMERON GOLD PROJECT

Geology Quicklog

East: 447714.68
North: 5459659.37
Elevation: 375.58
Azim: 45
Dip: -45
Scale: 1:10

Diamond drillhole:CJD-14-001

Project: JUNO
Core size: NQ
Date completed: 17-May-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.5 1.0 1.5 2.0 2.5 3.0
	0	6.7	CAS		Casing					
	6.7	25.2	PSC		Chlorite Schist, dark green in colour, protolith likely dolerite with strong foliation sub-parallel to core axis.	ACC	0.1	Strong pervasive chlorite-calcite alteration with trace fine grained pyrite.		
	25.2	53.2	MD		Fine grained mafic intrusive with weak pervasive foliation, equigranular texture. Rare disseminated leucoxene grains.					
50	53.2	58.6	MB		Aphanitic basaltic dyke with abundant calcite veinlets sharp upper and lower contacts.					
	58.6	112	MD		Fine grained mafic intrusive with weak pervasive foliation, equigranular texture. Rare disseminated leucoxene grains.	ACC	0.1	Weak perasive chlorite-calcite alteration unit also features trace cubic pyrite and chalcopyrite occuring as small blebs on the edge of veinlet material.		
100	112	112.8	ZQV		Quartz-chlorite-albite vein with trace irregular chalcopyrite grains and weak wallrock brecciation at upper and lower ct.					
	112.8	168.2	MD		Fine-grained mafic intrusive massive unit to weakly foliated sub intervals. Dark green. Leucoxene grain present.					
150	168.2	183.6	MD		Unit is moderately foliated dolerite with an abundance of calcite veinlets, moderate foliated subparallel to core axis. Trace irregular cpy.	ACC		Moderate to strongly foliation causing veinlet related calcite alteration pyrite blank.		
	183.6	200	MD		Dark green equigranular fine-grained mafic intrusive. Massive,	ACC	0.1	Weak typical greenschist facies alteration with trace pyrite occuring on fracture surface with calcite.		
200										

CAMERON GOLD PROJECT

Geology Quicklog

Diamond drillhole:CJD-14-002

East:	447850.08
North:	5459780.05
Elevation:	374.5
Azim:	225
Dip:	-45
Scale:	1:9

Project:	JUNO
Core size:	NQ
Date completed:	19-May-14
Logged:	Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.5 1.0 1.5 2.0 2.5 3.0
	0	7.1	CAS		Casing			Moderate foliation related chlorite-sericite-fe carbonate alteration. Pyrite occurs as medium and fine grained disseminations as well foliation related. Hematite and goethite stained by by ground water.	0.1	
	7.1	19.8	MB		Mafic volcanic altered by fe-carbonate with quartz veinlets occuring sub-parallel to moderate foliation. Pyrite up to 0.5% medium grained disseminated but trace for unit.	ACSC	0.5		0.85	
						ACCF	0.1		0.78	
									0.01	
									0.01	
									0.07	
									0.39	
									0.01	
									0.01	
									0.01	
									0.01	
									0.01	
									0.01	
									0.01	
50	19.8	84.3	MB W		Dark green aphanitic pillow basalt with a plethora of calcite filled amygdales. Epidote,pyrite and pyrrhotite occuring at pillow rinds.	ACC	0.1	Weak pervasive fe-carbonate alteration, with 0.1% pyrite occuring as medium to fine grained disseminations. Weak pervasive chlorite-calcite alteration, weal epidote alteration occuring at pillow rinds and veinlets. Pyrite and pyrrhotite also occuring at pillow rinds		
	84.3	94.6	ITL		Intermediate lithic tuff with fiamme present. Increase in primary calcite content compared to surrounding units. Minor intercalated basalt. Faulted upper ct.					
100	94.6	131.3	MD		Strongly foliated fine grained mafic intrusive with relict leucoxene grained indicative of grain size. Abundant calcite veinlets occuring sub-parallel to strong foliation plane.	ACC	0.1	Moderate pervasive chlorite-calcite alteration also occuring in veinlet style. In upper portion of unit most calcite is probably primary. Chalcopyrite and pyrite occuring at veinlet and cubics styles respectively.		
150	131.3	169.3	MD		Fine-grained equigranular mafic intrusive, odd calcite and QCAV veinlet. Massive to weakly foliated in sub-intervals.	ACC	0.1	Weak pervasive chlorite-calcite alteration with trace cubic pyrite.		
	169.3	172.15	PFQ		Silicified feldspar-quartz porpyry with sharp upper and lower ct. trace cubic pyrite.	ASS	0.1	Moderate sericite and silicified unit with trace pyrite.		
	172.15	199	MD		Dark green fine-grained mafic intrusive. Massive. Euhedral to subhedral equigranular grains. PY	ACC	0.1	Weak pervasive chlorite-calcite with pyrite and chalcopyrite occuring as irregular grains at veinlets in trace quantity.		

CAMERON GOLD PROJECT

Geology Quicklog

East: 447850.08
North: 5459780.05
Elevation: 374.5
Azim: 225
Dip: -45
Scale: 1:9

Diamond drillhole:CJD-14-002

Project: JUNO
Core size: NQ
Date completed: 19-May-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.5 1.0 1.5 2.0 2.5 3.0
200	172.15	199	MD		Dark green fine-grained mafic intrusive. Massive. Euhedral to subhedral equigranular grains. PY	ACC	0.1	Weak pervasive chlorite-calcite with pyrite and chalcopyrite occuring as irregular grains at veinlets in trace quantity.		
250										
300										
350										

CAMERON GOLD PROJECT

Geology Quicklog

East: 447914.69
North: 5459844.7
Elevation: 378.32
Azim: 225
Dip: -45
Scale: 1:4

Diamond drillhole:CJD-14-003

Project: JUNO
Core size: NQ
Date completed: 21-May-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
0	0	2.7	CAS		Casing					
10	2.7	66.47	MD		Medium to fine-grained mafic intrusive, massive for majority of unit. Some cross-cutting calcite and QCAV veinlets. Equigranular texture with common leucoxene grains. PY 0.1% Veinlets and blebs.	ACC	0.1	Weak pervasive chlorite-calcite alteration and weak veinlet related epidote alteration. Qz-Alb-chlorite pyrite vein at36.4-36.8m of interest contains 0.5% pyrite. Unite feautures trace blebby pyrite and veinlet related pyrite.	0.01 0.2 0.01	
20										
30										
40										
50										
60										
70	66.47	83.12	MBW		Weakly foliated amygdaloidal mafic unit with foliation increased at upper ct. pillows identifiable. A myriad of wispy calcite veinlets.	ACC	0.1	Weak pervasive chlorite-calcite alteration with trace veinlet related pyrite alteration. FBD 18cm long at 76.75m contains 0.5% foliation related pyrite.		
80					Fine-grained mafic intrusive with common leucoxene grains. Possibly an equigranular flow.			Weak pervasive chlorite-calcite alteration. Moderate epidote alteration occuring in fractures and calcite veinlets. Pyrite trace and fine grained dissminated for unit.	0.23	
	83.12	126.7	MD			ACC	0.1			

CAMERON GOLD PROJECT

Diamond drillhole:CJD-14-003

Geology Quicklog

East: 447914.69
North: 5459844.7
Elevation: 378.32
Azim: 225
Dip: -45
Scale: 1:4

Project: JUNO
Core size: NQ
Date completed: 21-May-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
90									0.01	
									3.35	
									0.07	
100								Weak pervasive chlorite-calcite alteration. Moderate epidote alteration occuring in fractures and calcite veinlets. Pyrite trace and fine grained dissminated for unit.		
	83.12	126.7	MD		Fine-grained mafic intrusive with common leucoxene grains. Possibly an equigranular flow.	ACC	0.1			
110									0.01	
120								Unit features carbonate rhombs, weak chlorite calcite alteration. Common veinlets occuring sub-parallel to foliation displaying sericite-silica-(fe) carbonate alteration as a halo around veinlet selvedges and 0.5% pyrite	0.01	
									0.01	
									0.01	
									0.01	
									0.24	
									0.03	
									0.01	
130									0.01	
									0.07	
					Fine-grained mafic intrusive with common qcav sub-parallel to foliation. Carbonate rhombs and leucoxene grains common.				0.01	
	126.7	138.4	MD			ASIC	0.1	Moderate chlorite-sericite-(fe) carbonate alteration occuring in shearing plane. 0.5% fine grained pyrite occuring in foliation plane. A plethora of healed faulting resulted in many parallel Qz-alb-(fe)carbonate veinlets. Unit ends with a 25cm quartz bre	0.01	
									0.01	
									0.03	
									0.01	
									0.01	
									0.01	
140					Chlorite-sericite schist with quartz-alb-(fe) carbonate veinlets occurring along shearing planes. Unit is terminated with a Qz-breccia vein. Pyrite occurs in 0.5% abundance foliation related.				3.8	
	138.4	140.63	PSD			ACSC	0.5		0.01	
									0.01	
									0.01	
					Aphanitic pillow basalt green in colour. A myriad of wispy calcite veinlets present. (fe) carbonate content decreases down unit. Rare calcite filled amygdales present. 0.1% mds pyrite.	ACCF	0.1	Weak patchy (fe) carbonate alteration, carbonate rhombs occur near upper contact of unit. PY trace medium grained disseminated associated with patchy alteration.		
150									0.01	
									0.01	
	140.63	163	MBW						0.01	
									0.01	
						ACC		Weak pervasive chlorite-calcite alteration.	0.01	
160										

CAMERON GOLD PROJECT

Geology Quicklog

East: 450540.17
North: 5458513.21
Elevation: 365.06
Azim: 180
Dip: -45
Scale: 1:4

Diamond drillhole:CAD-14-001

Project: AJAX
Core size: NQ
Date completed: 23-May-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
	0	2.4	CAS		Casing					
	2.4	30.6	MD		Equigranular medium grained mafic intrusive with massive to weak foliation increasing down unit alteration also increases down unit. Lower ct is sharp.	ACC		Weak chlorite-calcite alteration pyrite not observed.	0.003	
						ACCF	0.1	Moderate pervasive chlorite-(fe) carbonated pyrite occurs as fine grained disseminations and up to 1% within a prospective veinlet from 15-15.2m, pyrite trace for unit.	3.18	
						ASS	0.5	Strong pervasive (fe)carbonate and sericite-silica alteration. Pyrite 0.5% for unit at occurs as fine-medium grained most commonly at fractures and veinlets.	0.02	
	30.6	31.71	PFQ		Dacite feldspar-quartz porphyry with a much greater precentage of feldspar phenocrysts in comparison to quartz. Sharp contacts.	ASS	0.1		0.007	
									0.003	
									0.01	
									0.003	
									0.003	
									0.003	
									0.003	
									0.003	
									1.23	
									0.016	
									0.028	
									0.12	
									0.059	
									0.019	
									0.046	
								Moderate pervasive silicia-sericite alteration with fine disseminated trace pyrite.	0.007	
									0.003	
									0.003	
									0.003	
									0.003	
								Moderate pervasive (fe) carbonate alteration bleaching the groundmass. Weak patchy fuchsite alteration occuring most commonly at veinlets such as the Qz-alb-carb-tourmaline veinlet at 41.8m. Increase in alteration intensity between 46.4-47.7m. QZ-Alb-Car	0.014	
									0.003	
									0.007	
									0.017	
50						ACCF	0.1		0.008	
									0.011	
									0.003	
									0.003	
									0.003	
									0.008	
	31.71	83.5	MD		Med-grained mafic intrusive unit with fe-carbonate alteration decreasing down unit giving spotty appearnce. Pyroxene grains stretch with foliation. Faulted lower contact. Common QCAV with trace py.				0.069	
									0.089	
									0.02	
									0.014	
									0.035	
									0.013	
									0.013	
									0.068	
					chaotic flow top breccia with preserved mafic volcanic material including pillows as well as amygdales, grading into more classic mafic lithic tuff with unidentifiale lithic fragments. Fiamme present				0.003	
									0.003	
									0.003	
									0.003	
									0.003	
									0.003	
									0.003	
									0.003	
									0.003	
						ACC	0.1	Moderate pervasive chlorite-calcite alteration, pyrite occurs in fine grained disseminations and trace.	0.003	
					Feldspar-dominant feldspar-quartz porphyry with large phenocrysts about twice the size of previous porphyry. Contacts sharp. High chlorite content.				0.003	
									0.014	
									0.003	
									0.006	
									0.003	
	83.5	93.44	MTX		Mafic lithic tuff with a plethora of lithic clasts and fiamme present very chaotic melanocratic unit.			Moderate silica and chlorite alteration, no pyrite observed.	0.03	
	93.44	94.5	PFQ		volcaniclastic fine grained. Trace medium-grained pyrite.	ASI		Moderate pervasive chlorite-calcite alteration, very weak foliation related sericite alteration. Pyrite 0.1% occuring in foliation as well as veinlet styles. A vein from 128.9-129.4 displays this pyrite style.		
	94.5	100.55	MTX		Moderately foliated aphanitic mafic intrusive with common calcite filled amygdales. Foliation increases towards lower ct. common cross-cutting QCAV.					
100						ACC	0.1		0.009	
	100.55	120.2	MB						0.003	

CAMERON GOLD PROJECT

Geology Quicklog

East: 450540.17
North: 5458513.21
Elevation: 365.06
Azim: 180
Dip: -45
Scale: 1:4

Diamond drillhole:CAD-14-001

Project: AJAX
Core size: NQ
Date completed: 23-May-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
	100.55	120.2	MB		Moderately foliated aphanitic mafic intrusive with common calcite filled amygdales. Foliation increases towards lower ct. common cross-cutting QCAV.	ACC	0.1	Moderate pervasive chlorite-calcite alteration, very weak foliation related sericite alteration. Pyrite 0.1% occuring in foliation as well as veinlet styles. A vein from 128.9-129.4 displays this pyrite style.	0.04	
	120.2	120.73	PQF		Silicified quartz-feldspar porphyry with many qz pheocrysts. Sharp upper and lower contacts trace fine-grained disseminated pyrite.	ASS	0.1		0.003	
								Moderate pervasive silicia-sericite alteration pyrite occurs as fines grained dissemination at lower contact.	0.003	
									0.011	
	120.73	161.87	MB		Mafic volcanic aphanitic unit with common calcite filled amygdales. A myriad of cross-cutting qz-alb-(fe) carb and calcite veinlets.	ACC	0.1	Moderate pervasive chlorite-calcite alteration, very weak foliation related sericite alteration. Pyrite 0.1% occuring in foliation as well as veinlet styles. A vein from 128.9-129.4 displays this pyrite style.		
150								Pervasive moderate sericite-silica-(fe) carbonate alteration. Chlorite specks present. Pyrite trace a fine grained disseminated throughout unit.	0.016	
									0.003	
									0.003	
	161.87	169.43	PQ		Dacite quartz porphyry, silicified unit with sharp upper and lower ct. large variation in size of anhedral phenocrysts. Trace fine grained pyrite.	ASS	0.1	Moderate pervasive chlorite-calcite alteration, pyrite occurs in fine grained disseminations and trace. Trace pyrrhotite occurs on possible pillow rinds. Sericite is weak and increases at lowere and upper cts.	0.069	
									0.105	
									0.003	
									0.003	
									0.003	
									0.003	
									0.003	
	169.43	183.05	MB		Aphanitic to fine-grained mafic volcanic with calcite filled amygdales, unit becomes moderately foliated near bottom ct.	ACC	0.1	Moderate foliation related chlorite-sericite-(fe) carbonate alteration. PY occurs up to 0.5% locally fine grained and foliation related, trace for unit.	0.003	
									0.036	
	183.05	187.58	PSD		Moderately sheared chlorite-sericite-schist, with sub-parallel qz-alb-(fe)carbonate veins withing the shearing plane. Platy bladed texture. Black chlorite present in foliation.	ACSC	0.1		0.041	
									0.003	
									0.003	
									0.003	
	187.58	208	MB		Aphanitic to fine-grained unit with a plethora of calcite filled amygdale. Small intercalated sheared unit at moderate foliation at upper contact. Pyrite trace veinlet related.	ACC	0.1	Moderate pervasive chlorite-calcite alteration, with carbonate rhombs present between 193-199m most likely fe-dolomite. Small sheared interval between 202-202.4m. PY trace and Qz-calcite veinlet related, weak foliation related sericite alteration.		
200									0.003	
									0.055	
									0.005	

CAMERON GOLD PROJECT

Geology Quicklog

East: 450396.53
North: 5458451.35
Elevation: 353.66
Azim: 360
Dip: -45
Scale: 1:4

Diamond drillhole:CAD-14-002

Project: AJAX
Core size: NQ
Date completed: 27-May-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
	0	6.8	CAS							
	6.8	49.45	MD		medium grained mafic intrusive with common leucoxene grains, equgranular texture but grains are anhedral (pyroxene?) unit is saprolite near upper ct. weak fol around lower ct	ACC	0.1	moderate pervasive chlorite-calcite alteration increasing in abundance down unit. Weak veinlet related epidote alteration. Qz-alb-carb-chlorite-hematite stained veinlet from 7.4-7.8m contains 1% medium grained pyrite. Qz-Alb-carbonate-chlorite Veinlet at	0.047 0.003 0.003 1.44 0.006 0.014 0.003 0.292 0.016 0.003 0.011	
50	49.45	64.1	PQF		dacite quartz-feldspar porphyry with sharp upper and lower contacts which occur at a very low angle to the core axis. Unit silicified and beige in colour. QCAV common 58.9-61m	ASS	0.1	moderate pervasive sericite-silica alteration with weak disseminated chlorite flecks. Pyrite is trace and cubic style	0.013 0.003 0.014 0.003 0.011 0.043	
	64.1	93.4	MD		fine grained mafic intrusive with moderate to weak foliation common qcav and calcite veinlets at a low angle to CA	ACC	0.1	weak to moderate pervasive calcite alteration. Common qcav veins occuring at a low angle to core axis. Two such veinlets (74-74.27m and 87-87.6m) display weak sericite-fecarbonate alteration as a weak halo in the selvedges these veinlets contain 0.5% fin	0.007 0.116 0.003 0.015 0.227 0.011	
100	93.4	137.7	MD		medium grained equigranular textured intrusive unit dark green. Qcav and calcite veinlets cross-cutting and present. Thick consistent unit	ACC	0.1	weak pervasive chlorite-calcite alteration. Weak veinlet and disseminated epidote alteration. Py trace cubic		

CAMERON GOLD PROJECT

Geology Quicklog

East: 450396.53
North: 5458451.35
Elevation: 353.66
Azim: 360
Dip: -45
Scale: 1:4

Diamond drillhole:CAD-14-002

Project: AJAX
Core size: NQ
Date completed: 27-May-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
	93.4	137.7	MD		medium grained equigranular textured intrusive unit dark green. Qcav and calcite veinlets cross-cutting and present. Thick consistent unit	ACC	0.1	weak pervasive chlorite-calcite alteration. Weak veinlet and disseminated epidote alteration. Py trace cubic		
	137.7	141.3	ZQV		many small Qz-alb-carb-chlorite veinlets at a low angle to core axis cutting through fine grained mafic intrusive and causing an increased intensity of foliation	ACC	0.1	weak chlorite-sericite-carbonate alteration occuring in foliation generated by the introduction of veinlets. Pyrite trace veinlet related. Strong pervasive calcite alteration	0.003 0.003 0.003	
150	141.3	171.45	MD		medium grained equigranular mafic intrusive, ground mass made up of hornblende, pyroxene and plagioclase euhedral to subhedral grains. Dark green in colour. Weakly foliated at bottom ct	ACC	0.1	weak pervasive chlorite-calcite alteration. Weak veinlet and disseminated epidote alteration. Py trace cubic		
	171.45	176.5	PSC		weakly sheared chlorite dominant schist protolith clearly identified as dolerite. Leucoxene grains still identifiable. Shearing at approx 15 degrees to core axis	ACC	0.1	moderate pervasive chlorite-calcite alteration with weak patchy incipient chlorite-sericite-carbonate alteration, very weak fuchsite disseminated grains localised. A qz-alb-carb veinlet of interest at 173.66 featuring trace pyrite and aforementioned fuch	0.003 0.038 0.025 0.027 0.003 0.011 0.003 0.006 0.024	
	176.5	185	MD		fine to medium grained mafic intrusive with weak foliation intermittent throughout unit. Leucoxene present identified					
200										

CAMERON GOLD PROJECT

Diamond drillhole:CAD-14-003

Geology Quicklog

East: 450481.14
North: 5458452.37
Elevation: 350.48
Azim: 360
Dip: -45
Scale: 1:4

Project: AJAX
Core size: NQ
Date completed: 28-May-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		
	0	6.7	CAS							
	6.7	6.8	TA*		medium grained mafic intrusive with equigranular texture and common leucoxene grains. Common cross-cutting qz-carb-alb-epidote veinlets. Dark green in colour			moderate chlorite-calcite alteration with moderate to strong veinlet related epidote alteration pyrite trace and cubic form		
	6.8	12	MD			ACC	0.1	strong chlorite-calcite alteration with many crosscutting QCAV+-chlorite+-epidote. A particular veinlet set contains 0.5% pyrite halo around the veinlet in the selvedge. Pyrite trace for unit	0.209 0.712 0.009 0.003 0.003 0.013 0.007 0.455 0.05 0.003 0.003 0.084 0.037 0.038 0.003 0.003 0.024	
	12	25.6	MD		medium grained mafic intrusive with a plethora of cross-cutting QCA vein;ets. One particular vein set displays pyrite in selvedges. Majority of unit is comprised of the wall rock	ACC	0.1			
	25.6	45.2	MD		fine to medium grained mafic intrusive with common QCA-epidote veinlets cross-cutting in an irregular fashion.	ACC	0.1	moderate chlorite-calcite alteration with weak veinlet related epidote alteration. Pyrite trace and veinlet related mainly In fbd around 28-28.1m		
	45.2	50.1	ZQV		silicified unit with veining cutting through fine grained mafic intrusive. Majority of unit is represented by veining. Veining is comprised of QCA+chl+py. Mod-weak fol with veinlets parallel to fol	ASI	0.5	strong chlorite-calcite alteration related to QCA-Chl+py veinlets that occur frequently thoughout unit. Pyrite occurs 0.5% for unit vein related occuring as stringers within veins(46.55 is a good example), cubic and fine-medium grained disseminated	0.013 0.192 0.472 0.091 0.207 0.032 0.036 0.011	
	50.1	62.05	MD		fine grained mafic intrusive with weak foliation. Few cross-cutting QCAV and calcite veinlets	ACC	0.1	moderate pervasive chlorite-calcite alteration emenating from surrounding units. Pyrite trace in cubic style.		
	62.05	63.9	ZQB		Qz-alb-(fe) carbonate-chlorite breccia vein with altered wall rock fragments matrix dominant. Alteration halo extendes into surrounding wall rock. A few cross-cutting chlorite veinlets	ASIC	0.5	strong vein related silica-(fe) carbonate alteration within breccia veining wall rock fragments are strongly altered. Alteration eminates as a halo into wallrock. Pyrite occurs mostly in altered wallrock as fine grained disseminations, stringers and and	0.018 1.07 0.58 3.66 2 0.037 0.05	
	63.9	112.7	MD		fine to medium grained mafic intrusive with QCA-epidote veinlets cross-cutting in an irregular fashion as well as calcite veinlets present.	ACC	0.1	weak pervasive chlorite-calcite alteration with weak epidote alteration occuring in common QCAV. Pyrite trace cubic		

CAMERON GOLD PROJECT

Diamond drillhole:CAD-14-003

Geology Quicklog

East: 450481.14
North: 5458452.37
Elevation: 350.48
Azim: 360
Dip: -45
Scale: 1:4

Project: AJAX
Core size: NQ
Date completed: 28-May-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
90									0.019	
100	63.9	112.7	MD		fine to medium grained mafic intrusive with QCA-epidote veinlets cross-cutting in an irregular fashion as well as calcite veinlets present.	ACC	0.1	weak pervasive chlorite-calcite alteration with weak epidote alteration occuring in common QCAV. Pyrite trace cubic		
110	112.7	122.7	MD		strongly foliated mafic intrusive with foliation sub-parallel to the core axis. QCAV vein runs along the length of the core from 116-.4-118.5m. Leucoxene grains stretched with fol	ACSC	0.1	weak foliation related chlorite-sericite-(fe) carbonate alteration occuring in structure that is subparallel to core axis. QCAV also travel the length of the core in this unit. Pyrite occurs as fine grained disseminations within the foliation fabric and	0.007 0.009 0.035 0.007 0.003 0.027 0.022 0.016 0.027 0.003 0.039 0.003 0.003 0.003 0.003 0.117 0.003	
120	122.7	125.7	PF		silicified dacite porphyry with a myriad of feldspar phenocrysts. Sharp upper and lower cts. Hematite staining towards lower ct.	ASS	0.1	moderate pervasive silica-sericite alteration, pyrite trace occuring as fine grained disseminations, some silicification is primary due to dacitic lithology		
130	125.7	151	MD		medium grained mafic intrusive massive to weakly foliated. Strongest foliation at upper contact with PF. Common crosscutting QCAV and calcite veinlets	ACC	0.1	moderate pervasive chlorite-calcite alteration. Pyrite trace cubic		
140										
150										
160										

CAMERON GOLD PROJECT

Geology Quicklog

East: 450481.14
North: 5458452.37
Elevation: 350.48
Azim: 360
Dip: -60
Scale: 1:4

Diamond drillhole:CAD-14-004

Project: AJAX
Core size: NQ
Date completed: 30-May-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
	0	6.7	CAS							
	6.7	7	TA*		medium grained mafic intrusive with equigranular texture a common cross-cutting QCAV and calcite veinlets. Leucoxene grains display skeletal texture. Massive to weakly foliated towards lower ct	ACC	0.1	weak to moderate pervasive chlorite-calcite alteration and weak vein related epidote alteration. Py trace cubic	0.019	
	7	19	MD						0.054	
	19	32.8	MD		mafic medium grained intrusive with veining more intense compared to previous unit many QCAV+-chlorite+-hematite+ -PY occuring at a low angle to core axis. Unit weakly foliated	ACC	0.1	moderate pervasive chlorite-calcite alteration with trace mediung veinlet related pyrite present among common units QCAV.	0.018 0.12 0.045 1.52	
	32.8	56.75	MD G		magnetite rich medium grained mafic intrusive unit with common cross-cutting QCAV and calcite veinlets. Massive to weakly foliated towards lower ct. foliation is subparallel tocore axis	ACC	0.1	weak pevasive chlorite-calcite alteration with weak epidote-orthoclase alteration occuring in veinlets	0.052 0.219 0.003	
50										
	56.75	58.9	ZQV		Unit intruded by multiple Qz-Carb-Alb-Chl veinlets the majority at a low angle to core axis causing unit to be silicified on the whole. Fractures are moderately hematite stained	ACC	0.5	strong pervasive chlorite-calcite alteration with moderate vein related silica alteration pyrite occurs as 0.5% fine grained in stringer style	0.016 0.157 0.248 0.188 0.327	
	58.9	199.55	MD		dark green fine grained mafic volcanic with foliation running sub-parallel to core axis. Cross-cutting wispy calcite and QCAV veinlets present.	ACC	0.1	moderate pervasive chlorite-calcite alteration and trace pyrite odd cross-cutting veinlet with stringer pyrite and pyrite present in foliation 150-151m		
100									0.003 0.127 0.003	

CAMERON GOLD PROJECT

Diamond drillhole:CAD-14-004

Geology Quicklog

East:	450481.14
North:	5458452.37
Elevation:	350.48
Azim:	360
Dip:	-60
Scale:	1:4

Project:	AJAX
Core size:	NQ
Date completed:	30-May-14
Logged:	Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
150	58.9	199.55	MD		dark green fine grained mafic volcanic with foliation running sub-parallel to core axis. Cross-cutting wispy calcite and QCAV veinlets present.	ACC	0.1	moderate pervasive chlorite-calcite alteration and trace pyrite odd cross-cutting veinlet with stringer pyrite and pyrite present in foliation 150-151m	0.003 0.518 0.003 0.2	
200	199.55	202.25	ZQB		clast dominant(supported) Qz-(fe) carbonate-albite breccia vein cutting though moderately foliated mafic intrusive.	ASIC	1	pervasive moderate (fe) carbonate and silica alteration in wall rock. Veins display strong silica-(fe)carbonate-seri cite alteration with 1% fine to medium disseminated pyrite occuring within wallrock fragments within the veining, up to 5% pyrite locally	0.003 0.003 0.003 0.003 0.032 0.042 0.967 0.041 0.036 0.003 0.006 0.003 0.003 0.006 0.003	
	202.25	221	MD		dark green fine grained mafic intrusive with cross-cutting QCAV and calcite veinlets. Unit massive to weakly foliated towards upper contact.	p	0.1	moderate pervasive chlorite-calcite alteration and weak veinlet related epidote alteration close to EOH. Pyrite trace cubic		

CAMERON GOLD PROJECT

Geology Quicklog

East: 450539.89
North: 5458530.11
Elevation: 357.39
Azim: 180
Dip: -60
Scale: 1:4

Diamond drillhole:CAD-14-005

Project: AJAX
Core size: NQ
Date completed: 1-Jun-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.7 1.4 2.1 2.8 3.5 4.2
0	0	6.1	CAS							
5	6.1	6.3	TA*							
10	6.3	55.65	MD		medium grained mafic intrusive with equigranular texture common disseminated magnetite grains and a plethora of cross-cutting QCAV and calcite veinlets	ACC	0.1	moderate pervasive chlorite-calcite alteration with weak epidote related veinlet alteration trace cubic pyrite		
15										
20										
25										
30						ACC	0.1	weak pervasive chlorite-calcite alteration and weak veinlet related epidote alteration		
35										
40										

CAMERON GOLD PROJECT

Geology Quicklog

East: 450539.89
North: 5458530.11
Elevation: 357.39
Azim: 180
Dip: -60
Scale: 1:4

Diamond drillhole:CAD-14-005

Project: AJAX
Core size: NQ
Date completed: 1-Jun-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.7 1.4 2.1 2.8 3.5 4.2
45										
	6.3	55.65	MD		medium grained mafic intrusive with equigranular texture common disseminated magnetite grains and a plethora of cross-cutting QCAV and calcite veinlets	ACC	0.1	weak pervasive chlorite-calcite alteration and weak veinlet related epidote alteration		
50										
55					silicified feldspar-quartz dacite porphyry. Feldspar phenocryst subhedral to euhedral and outnumber quartz phenocrysts significantly. Sharp upper and lower contacts.			moderate pervasive sericite-silica alteration. Trace medium grained disseminated pyrite	0.006	
	55.65	57.35	PFQ			ASS	0.1		0.01	
									0.006	
									0.003	
60										
									0.024	
									0.036	
65					weak to moderately foliated medium grained mafic folcanic with common QCAV at a very low angle to core axis. Unit contains a few fractures with goundwater slightly weathering around them			veinlet related silica-(fe) carbonate-sericite alteration in selvedges. Pyrite trace fine grained related to the alteration	0.298	
	57.35	77.8	MD			ASIC	0.1		0.318	
									0.007	
									0.034	
									0.18	
70									0.006	
									0.015	
									0.034	
									0.014	
									0.028	
75								breccia vein with wall rock fragments pervasively (fe) carbonate-silica-sericite alteration, with 1% fine to medium disseminated pyrite. Alteration extendes into wallrock for ~30cm	0.417	
									0.422	
					Quartz-alb-(fe) carbonate vein with brecciated wall rock fragments within the vein matrix. Unit silicified, breccia fragments altered. Weathered upper contact with goethite staining				0.006	
									0.006	
	77.8	78.5	ZQB			ASIC	1		0.106	
									0.646	
									0.003	
80									0.206	
					weakly foliated to massive fine grained mafic intrusive with common QCAV at a very low angle to core axis.			weak veinlet related silica-sericite-(fe) carbonate alteration occurring in the selvedges of veinlets.Pyrite trace and occuring in alteration halo around veinlets	0.003	
	78.5	92.7	MD			ASIC	0.1		0.003	
									0.213	
									0.121	
									0.038	
									0.003	

CAMERON GOLD PROJECT

Geology Quicklog

East: 450539.89
North: 5458530.11
Elevation: 357.39
Azim: 180
Dip: -60
Scale: 1:4

Diamond drillhole:CAD-14-005

Project: AJAX
Core size: NQ
Date completed: 1-Jun-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.7 1.4 2.1 2.8 3.5 4.2
90	78.5	92.7	MD		weakly foliated to massive fine grained mafic intrusive with common QCAV at a very low angle to core axis.	ASIC	0.1	weak veinlet related silica-sericite-(fe) carbonate alteration occurring in the selvedges of veinlets.Pyrite trace and occuring in alteration halo around veinlets	0.003 0.003 0.003 0.003 0.003 0.021 0.03 0.06	
95	92.7	103.3	MD		fine grain equgranular mafic intrusive. Fine grained leucoxene grains present and few cross-cutting QCAV and calcite veinlets	ACCF	0.1	moderate pervasive chlorite-(fe) carbonate alteration . Trace cubic pyrite	0.008 0.011 0.003 0.027 0.003	
100										
105	103.3	108.55	PSC		unit varies from moderately fol dolerite to weakly sheared chorite dominant schist. Leucoxene have been strectched with foliation. Qz-carb-alb+-py veinlets occur parallel to foliation & discordant	ACSC	0.5	moderate pervasive chlorite-(fe) carbonate alteration and weak foliation/shearing related chlorite-sericite-(fe) carbonate alteration. Veining occuring parallel to the shear plane features 0.5% pyrite. Weak fuchsite alteration also present in certain are	0.003 0.003 4.43 0.121 0.038 0.052 0.003 0.038 0.003	
110	108.55	113.9	MD		fine grained mafic intrusive with a weak foliation, trace cream coloured leucoxene grains	ACCF	0.1	moderate pervasive and foliation related chlorite-(fe) carbonate alteration .Trace cubic pyrite		
115	113.9	121	MTX		mottled nondescript mafic volcaniclastic unit with weak foliation, lithic clasts commonly displaying obvious feldspar euhedral grains within. Some mafic volcanic material as ripped up clasts	ACC	0.1	Weak pervasive chlorite-calcite alteration, trace cubic pyrite		
120										
125										

CAMERON GOLD PROJECT

Diamond drillhole:CHD-14-001

Geology Quicklog

East:	450623.07
North:	5459166.64
Elevation:	366.57
Azim:	180
Dip:	-45
Scale:	1:4

Project:	HERMIONE
Core size:	NQ
Date completed:	3-Jun-14
Logged:	Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
0	0	3.9	CAS							
	3.9	4	TA*							
10	4	36.4	MD		fine to medium grained mafic intrusive. Certain intervals display equigranular texture. Common qcav and irregular wispy calcite veinlets. Sub intervals of intercalted basalt	ACC	0.1	weak pervasive chlorite-calcite alteration and weak disseminated/veinlet related epidote alteration. A small ash intercalation between 17-17.5m contains 0.5% fds and mds. Trace medium grained disseminated and veinlet related pyrite for unit	0.003	
20										
30										
40	36.4	46.8	MB		fine grained mafic volcanic with a gradational contact with upper unit. Rare calcite filled amygdale present. Common cross-cutting wispy calcite veinlets					
50	46.8	53.65	ITL		mafic lithic tuff moderately laminated with fiamme present, lithic clasts as well as pyrite in lens form. Unit is sheared within a sub-interval 48.8-50.4 with numerous QCAV occuring parallel to fol.	ACC ACSC	0.1 0.1	moderate pervasive chlorite-calcite alteration pyrite is lens related and trace moderate foliation related chlorite-sericite-(fe) carbonate alteration related to shearing. Common Qz-alb-carbonate veinlets occur within the shear plane. Pyrite trace veinlet related	0.003 0.077 0.138 0.017	
60	53.65	80.4	MB		fine grained equigranular flow dark green mafic volcanic unit.	ACC	0.1	moderate to weak chlorite-calcite alteration with intensity strongest near upper contact. Fe carbonate rhombs occur near upper part of unit. Py occurs cubic trace for unit but QCA-chlorite vein at the end of unit contains fine grained pyrite disseminated	0.003	
70									0.048	
80	80.4	165	IAB		Strongly silicified aphanitic unit with common quartz or calcite filled amygdales, if quartz is primary then the unit is basaltic andesite. Common irregular calcite filled fractures	ACC	0.1	unit displays weak pervasive chlorite-calcite alateration and moderate pervasive silicification. Py 0.1% occuring as irregular blebs possibly controlled by fractures	0.003 0.04	

CAMERON GOLD PROJECT

Diamond drillhole:CHD-14-001

Geology Quicklog

East: 450623.07
North: 5459166.64
Elevation: 366.57
Azim: 180
Dip: -45
Scale: 1:4

Project: HERMIONE
Core size: NQ
Date completed: 3-Jun-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
90									0.012	
100										
110									0.003	
									0.017	
									0.003	
						ACC	0.1	unit displays weak pervasive chlorite-calcite alateration and moderate pervasive silicification. Py 0.1% occuring as irregular blebs possibly controlled by fractures		
120									0.003	
	80.4	165	IAB		Strongly silicified aphanitic unit with common quartz or calcite filled amygdales, if quartz is primary then the unit is basaltic andesite. Common irregular calcite filled fractures					
130										
140									0.003	
									0.011	
									0.003	
									0.003	
									0.003	
									0.003	
150									0.003	
									0.003	
									0.003	
									0.003	
									0.003	
						ACC	0.5	weak pervasive chlorite-calcite alteration and weak pervasive silican alteration. Py occurs as large bleb clusters that seem to be filling veinlets or fractures, some appear to be lens shaped	0.003	
									0.01	
									0.003	
160									0.003	
									0.003	
									0.003	
					intermediate lithic tuff with common lithic clasts giving the unit a mottled colour and texture.fiamme also common and present. Minor intercalated ash tuff with obvious lamination.			moderate to weak calcite alteration with trace pyrite occuring as lens and laminations within the ash tuff.		
	165	180.95	ITL			ACA	0.1			

CAMERON GOLD PROJECT

Diamond drillhole:CHD-14-001

Geology Quicklog

East:	450623.07
North:	5459166.64
Elevation:	366.57
Azim:	180
Dip:	-45
Scale:	1:4

Project:	HERMIONE
Core size:	NQ
Date completed:	3-Jun-14
Logged:	Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
180	165	180.95	ITL		intermediate lithic tuff with common lithic clasts giving the unit a mottled colour and texture.fiamme also common and present. Minor intercalated ash tuff with obvious lamination.	ACA	0.1	moderate to weak calcite alteration with trace pyrite occuring as lens and laminations within the ash tuff.		
190	180.95	201	MB		fine grained to aphanitic equigranular flow with weak foliation. Leucoxene grains identifiable and appear to be streched with foliation. Common cross-cutting wispy calcite veinlets	ACC	0.1	weak to moderate chlorite-calcite alteration with some calcite occuring as fine grained disseminations. Pyrite trace veinlet related		
200						ASE	0.5	weak pervasive sericite alteration and moderate vein related silica alteration extending into wall rock. Pyrite is 0.5% occuring at what appears to be replaced pillow selvedges with qz-calcite veining.	0.003 0.02 0.009 0.007 0.003 0.003 0.003 0.014 0.003	
210	201	217.7	ITL		Intermediate fine grained crystal lithic tuff with intercalated ash tuff.Qz crystals. Ash lamallae contain significant formational py. Fiamme and py lens also present in itl.	ACA	0.1	moderate to weak pervasive calcite-sericite alteration appears to be embelished as mostly primary. Pyrite occurs in lens within the lithic tuff and laminations within the ash.		
220	217.7	219.3	PFQ		dacite feldspar-quartz porphyry with sharp upper and lower contacts. Unit silicified, Feldspar subhedral and coarse grained.	ASS	0.1	moderate pervasive silicia-sericite alteration weak disseminated chlorite alteration. Pyrite occurs as trace and fine grained disseminated, Qz-pyrite veinlet at lower ct contains 1% pyrite	0.003 0.003 0.009 0.072 0.003 0.003 0.003	
230	219.3	244	PQ		massive to moderately foliated porphyry with quartz medium grained phenocrysts. Unit displays primary silicfication. Two basaltic dykes occur within unit 221.7-221.9 & 225.8-226	ASI	0.1	moderate pervasive silica alteration and moderate patchy sericite alteration. PY trace and blebby most common towards upper contact		
240										
250										

CAMERON GOLD PROJECT

Geology Quicklog

East: 450544.51
North: 5459148.67
Elevation: 368.4
Azim: 180
Dip: -45
Scale: 1:4

Diamond drillhole:CHD-14-002

Project: HERMIONE
Core size: NQ
Date completed: 4-Jun-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
0	0	7.7	CAS							
	7.7	8.5	TA*							
10	8.5	14.75	MD		medium grained mafic intrusive with equgranular texture. Trace skeletal leucoxene grains present. Massive unit.	ACC	0.1			
20	14.75	32.3	MD		fine grained mafic intrusive unit varies from weak foliaiton to weakly sheared typified by chlorite schist subintervals with common fbd.					
30						ACC	0.1	Moderate pervasive and veinlet related chlorite-calcite alteration. QCA breccia vein at 51.1-51.5m no (fe) carbonate alteration, trace medium grained pyrite for vein and unit	0.012 0.147 0.059 0.5	
40										
50	32.3	79.4	MD		medium grained mafic intrusive with equgranular texture. Trace skeletal leucoxene grains present. Common crosscutting QCAV and calcite veinlets, veined lower contact with IAB				0.031 0.003 0.017 0.003	
60						ACC	0.1	weak pervasive chlorite-calcite alteration and weak veinlet related epidote alteration. Pyrite trace and in cubic form.	0.034	
70									0.008 0.09 0.003	
80	79.4	132.85	IAB		aphanitic volcanic with primary silicification thus believed to be basaltic andesite. Common quartz and calcite filled amygdales. Small sub-interval of flow top breccia displaying perlitic texture	ASI	0.1	weak pervasive chlorite-calcite alteration and weak veinlet related epidote alteration. Unit displays moderate pervasive silica alteration possibly primary occurance for this alteration. Trace irregular and blebby pyrite occuring in cluster in what appea	0.003	
90									0.003	
									0.003	

CAMERON GOLD PROJECT

Diamond drillhole:CHD-14-002

Geology Quicklog

East: 450544.51
North: 5459148.67
Elevation: 368.4
Azim: 180
Dip: -45
Scale: 1:4

Project: HERMIONE
Core size: NQ
Date completed: 4-Jun-14
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
100										
110	79.4	132.85	IAB		aphanitic volcanic with primary silicification thus believed to be basaltic andesite. Common quartz and calcite filled amygdales. Small sub-interval of flow top breccia displaying perlitic texture	ASI	0.1	weak pervasive chlorite-calcite alteration and weak veinlet related epidote alteration. Unit displays moderate pervasive silica alteration possibly primary occurance for this alteration. Trace irregular and blebby pyrite occuring in cluster in what appea		
120								unit displays moderate pervasive silicification and sericitization. Pyrite occurs as fine grained dissaminations. A breccia veinlet with wall rock clasts occurs from 136.3-136.45m and displays strong (fe) carbonate-silica alteration pyrite remains trace	0.003	
130					Feldspar-quartz porphyry with large grain subhedral phenocrysts. Sharp upper and lower contacts. Unit silicified.				0.003 0.006 0.003 0.003 0.003	
	132.85	138.55	PFQ		aphanitic volcanic with sharp upper and lower contact. Unit strongly foliated due to prescence of porphyry above. Significant formational pyrite at what appears to be pillow rinds?	ASS	0.1	unit displays moderate chlorite-calcite alteration due to moderate foliation. Pyrite occurs as 0.5% blebs and lens at what appear to be pillow selvedges.	0.003	
140	138.55	139.1	IAB			ACC	0.5		0.014 0.003 0.003 0.003	
150	139.1	160.9	ITL		moderately foliated intermediate lithic tuff, intercalated with ash tuff. Lithic clasts and fiamme commonly observed in lithic tuff. Ashe tuff finely laminated younging appears to be up unit.	ACC	0.1	unit displays moderate pervasive chlorite-calcite alteration decreasing from upper to lower ct. weak foliation related sericite alteration mostly considered primary. Pyrite occurs as blebby lens within the laminations of the lithic tuff and laminated fin	0.003	
160										
170	160.9	181	PQ		massive to weakly foliated porphyry with medium grained quartz phenocrysts. Unit is quite silicified.	ASI	0.1	moderate pervasive silica alteration with weak patchy sericite alteration. Weak pervasive calcite alteration. Trace fine grained disseminated pyrite (almost blank)		
180										
190										

CAMERON GOLD PROJECT

Geology Quicklog

East: 446277.1
North: 5460542.34
Elevation: 360.7
Azim: 225
Dip: -60
Scale: 1:4

Diamond drillhole:CCD-14-240

Project: JUPITER
Core size: NQ
Date completed: _____
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
	0	8.8	CAS		aphanitic to fine grained mafic volcanic minor intercalated crystal tuff between 10-11m. Amygdales rare but present. Weak to moderately foliated unit sharp lower ct					
	8.8	9.25	TA*					weak pervasive chlorite-calcite alteration. Trace cubic pyrite		
	9.25	13.7	MB			ACC	0.1			
	13.7	35.6	PSC		chlorite schist with mafic intrusive protolith. Common fault gauge and broken ground due to soft schist. Unit weakly sheared to moderately foliated. Unit like footwall structure beyond CLSZ	ACH	0.1	strong pervasive chlorite alteration due to weak shearing. Calcite weak and veinlet related. Pyrite trace and in cubic form		
50	35.6	59.95	MD		medium to coarse grained equigranular mafic intrusive massive to weakly foliated near upper ct	ACC	0.1	Weak pervasive chlorite-calcite alteration and weak veinlet related epidote alteration a 10 cm veinlet at 54.8m contains 0.5% fine grained disseminated pyrite	0.008 0.003 0.003	
	59.95	79.8	ITY		intermediate crystal lithic tuff with reverse graded beds and minor intercalated ash tuff with fine laminations. Rare lithic clast and fiamme present.	ACC	0.1	weak pervasive chlorite-calcite alteration. Trace blebby pyrite associated with laminations. Weak vein related sericite alteration at 69m	0.034 0.008 0.09 0.003	
100	79.8	109	MD		medium to coarse grained equigranular mafic intrusive massive with common cross-cutting qz-carbonate-albite-epidote veinlets. crystal lithic tuff with common euhedral to subhedral feldspar crystals and rare lithic clasts. Unit displays reverse grading and sharp upper and lower ct. Unit weakly foliated to massive	ACC	0.1	weak pervasive chlorite-calcite and weak veinlet related epidote alteration. Pyrite trace and associated with cross-cutting QCAV	0.003	
	109	119.9	ITY		aphanitic mafic volcanic with a plethora of calcite and quartz filled amygdales. Unit displays sharp upper and lower contacts with crystal lithic tuff.					
	119.9	122.1	MB		intermediate crystal lithic tuff with reverse graded beds and minor intercalated ash tuff with fine laminations. Rare lithic clast and fiamme present.	ACC	0.1	Weak pervasive chlorite-calcite alteration. Trace blebby pyrite associated with laminations.		
	122.1	125	ITY							

CAMERON GOLD PROJECT

Geology Quicklog

East: 446363
North: 5460627.2
Elevation: 365.47
Azim: 225
Dip: -60
Scale: 1:4

Diamond drillhole:CCD-14-241

Project: JUPITER
Core size: NQ
Date completed: _____
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
0	0	7	CAS							
10	7	53.7	MBW		aphanitic pillow basalt with common calcite filled amydales and frequent cross-cutting calcite veinlets. Unit ranges from moderately to weakly foliated.	ACC	0.1	pervasive chlorite-calcite alteration with weak patchy (fe) carbonate alteration. Carbonate rhombs present towards the lower contact of alteration unit	0.005	
20								moderate patchy chlorite-sericite-(fe) carbonate alteration preferentially altering the center of pillows. Trace tourmaline of black schorl occurs in veinlets. Pyrite trace medium to fine grained disseminated. Minor chalco pyrite occuring in a chlorite-v	0.005	
30									0.006	
40						ACSC	0.1	unit displays moderate to strong sercitite-(fe) carbonate occuring within the foliation as well as moderate silica in the forms of veinlets cross-cutting unit subparallel to shearing. Pyrite trace and foliation related for unit.	0.008	
					ductile deformed shear zone with later brittle deformation QCAV veinlets overprinting ductile deformation sub-parallel to shearing. Healed shear planes give unit a mottled QCAV texture. Sheared cts				0.007	
									0.003	
									0.008	
									0.003	
									0.003	
50								moderate patchy chlorite-sericite-(fe) carbonate alteration preferentially altering the center of pillows. Pyrite trace medium to fine grained disseminated. 0.5% pyrite occurs in fds form on lower contact with PQF	0.005	
									0.003	
									0.006	
									0.005	
	53.7	57.45	PDS		fine grained mafic volcanic bleached by (fe) carbonate alteration massive to weakly foliated pillow rinds and amygdales identifiable	ASC	0.1		0.003	
									0.003	
									0.008	
60								moderate pervasive silica-sericite alteration with trace medium to fine grained disseminated pyrite. Unit hematite stained towards upper ct	0.006	
									0.005	
									0.003	
									0.014	
									0.008	
									0.013	
									0.009	
	57.45	71.55	MBW		dacite quartz-feldspar porphyry with dominant quartz phenocrysts unit lightly hematite stained near upper ct and silicified. Sharp upper and lower ct	ACSC	0.1		0.007	
									0.007	
									0.003	
									0.011	
70									0.021	
									0.009	
					aphanitic to fine grained bleached mafic pillow basalt. Pillow rinds still identiable chloritic. Minor intercalated ash tuff.			moderate foliation related chlorite-sericite-(fe) carbonate alteration, pyrite occurs on the edges of irregular QCAV veinlets as both cubic and fine grained styles.	0.003	
	71.55	73.35	PQF		Common crosscutting QCAV most sub-parallel to foliation	ASS	0.1		0.006	
	73.35	76.85	MBW			ACSC	0.1		0.012	

CAMERON GOLD PROJECT

Geology Quicklog

East: 446363
North: 5460627.2
Elevation: 365.47
Azim: 225
Dip: -60
Scale: 1:4

Diamond drillhole:CCD-14-241

Project: JUPITER
Core size: NQ
Date completed: _____
Logged: Dave Cooper

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
	73.35	76.85	MBW		aphanitic to fine grained bleached mafic pillow basalt. Pillow rinds still identiable chloritic. Minor intercalated ash tuff. Common crosscutting QCAV most sub-parallel to foliation	ACSC	0.1	moderate foliation related chlorite-sericite-(fe) carbonate alteration, pyrite occurs on the edges of irregular QCAV veinlets as both cubic and fine grained styles.	0.012	
80	76.85	82.05	ITL		finely laminated intermediate ash tuff with intercalated lithic tuff.				0.008 0.003 0.003 0.003 0.008 0.01 0.012	
90	82.05	98	MD		fine to medium grained mafic intrusive with equgranular texture being partially obscured by carbonatization. Leucoxene grained common with skeletal texture.	ACCF	0.1	moderate pervasive disseminated chlorite-fe carbonate. Pyrite occurs as a paint on fracture surfaces and as lens within the volcaniclastics		
	98	99.1	ITA		well laminated intermediate ash tuff with sharp upper and lower contacts.	ASS	0.1	moderate pervasive sericite-silica alteration with trace fine grained pyrite extending into unit above.	0.003 0.003	
100	99.1	99.9	PQF						0.003 0.003	
	99.9	110.25	SVS		dacite quartz-feldspar porphyry with dominant quartz phenocrysts unit silicified. Sharp upper and lower ct. beige in colour	ACCF	0.1	weak pervasive chlorite-(fe) carbonate alteration with trace pyrite occuring as lens within the bedding plane	0.003	
110					Unit dominated by volcanoclastic sandstone with minor intercalated lithic and ash tuff. Lithic tuff displays common lithic clasts and fiamme.	ASIC	0.5	strong silica-(fe) carbonate alteration occuring in a 35cm vein that is interpreted to be a replaced PQF. This vein is followed by chlorite-sericite-(fe)carbonate-hematite-magnetite alteration. Pyrite occurs up to 1% as fine to very vine grained vein rel	0.011 0.013 2.78 0.023 0.038 0.014 0.275 0.015 0.003 0.003	
120	110.25	128.1	MB		Unit is dominated by mafic volcanic with smaller sub-intervals of volcaniclastic sandstone with quartz grains. Unit contains wispy irregular cross-cutting calcite veinlets	ACC	0.1	weak pervasive chlorite-calcite alterations weak qz-(fe) carbonate veining near upper contact with trace fine grained pyrite in selvedges		
130	128.1	138.5	PSC		chloritic alteration causing lithology to be softened. Protolith is still identifiable as mafic intrusive with leucoxene grains strech with the foliation	ACH		strong chlorite alteration caused by shearing withing the chlorite schist. Moderate pervasive calcite alteration		
140										

CAMERON GOLD PROJECT

Geology Quicklog

East: 446475
North: 5460729
Elevation: 365.16
Azim: 225
Dip: -60
Scale: 1:4

Diamond drillhole:CCD-14-242

Project: JUPITER
Core size: NQ
Date completed: _____
Logged: Kristen Wiebe

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
0	0	5.8	CAS							
10	5.8	23.85	MB			ACC	0.1	Occasional blebby pyrite stringers associated with quartz/carbonat veining Increased pyrite percentage along porph contact(up to 1% cubic fine grained) Up to 0.5% cubic/blebby pyrite locally, 1% fine grained cubic pyrite along lower contact. 26.8-28.2m porphyry turns into an ochre colour – oxidation due to ground water.	0.005	
20	23.85	28.58	PFBH		The upper contact appears to be slightly sheared (ductile deformation)(23.85-25m). Strong oxidation along fractures due to ground water. Sharp lower contact. Cryptictexture	ASIC ASIC	0.1 0.1		0.007 0.01 0.003 0.003 0.003	
30	28.58	34.5	MB			ACC	0.1	Unit moderately magnetic up to 0.5%cubic pyrite locally. Slight increase in pyrite percentage (0.5-1%) along lower contact. Unit weaky magnetic	0.003	
40	34.5	40.6	PFBH		Sharp upper contact, lower contact is sharp with minor basalt intercallations .	ASIC	0.1	Unit moderately magnetic. Slight increase in pyrite percentage (0.1-0.5%) at top of unit, appears to be quartz/carbonate related. 49.8-52.7m moderate quartz carbonate veining with veins reaching 5cm in width. Epidote alteration is limited and weak, assoc	0.003 0.003 0.003 0.003 0.003 0.003 0.003	
50	40.6	65.5	MB			ACC	0.1	Weak patchy magnetics. Up to 1% fine grained cubic pyrite locally – associated with lithology contacts (intercallating PFH and MB) and increasedqrtz/carb veinlets	0.003 0.007	
60	65.5	70.95	PFBH		Unit not as magnetic as above and below units	ASIC ASIC	0.1 0.1	Weak patchy magnetics. Up to 1% fine grained cubic pyrite locally – occurring intermittently within porphyry.	0.006 0.006 0.023 0.024 0.056 0.033 0.003	
70	70.95	78.5	MD			ACC	0.1	Unit moderately magnetic. Epidote alteration is occurring selectively as selvages around chlorite crystals within dolerite.		
80	78.5	96.9	MB		Occasional amygdales					

CAMERON GOLD PROJECT

Diamond drillhole:CCD-14-242

Geology Quicklog

East: 446475
North: 5460729
Elevation: 365.16
Azim: 225
Dip: -60
Scale: 1:4

Project: JUPITER
Core size: NQ
Date completed: _____
Logged: Kristen Wiebe

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
90	78.5	96.9	MB		Occasional amygdales	ACC	0.1	Unit moderately magnetic. Epidote alteration is occurring selectively as selvages around chlorite crystals within dolerite.	0.007	
									1.95	
	96.9	97.35	PFQ						0.007	
									0.003	
100									0.01	
									0.015	
110						ACS	0.1	Pyrite most frequently occurring as blebby stringers along qrtz/carb vein selvages. PY also occurring as cubicdisseminated. Quartz/albite vein 116.3-116.6m. The intesnsity of sericite alteration weakens towards the end of the unit	0.009	
120										
	97.35	152	MB		EOH. Occasional amygdales					
130										
140						ACC	0.1	at 143.6m a slight increase in sericite alt intensity occurs with a with minor quartz veiningand 0.5% fine grainedcubic pyrite	0.086	
150										
160										

CAMERON GOLD PROJECT

Diamond drillhole:CCD-14-243

Geology Quicklog

East: 446426
North: 5460565
Elevation: 372
Azim: 225
Dip: -60
Scale: 1:4

Project: JUPITER
Core size: NQ
Date completed: _____
Logged: Kristen Wiebe

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
	0	7.2	CAS							
	7.2	34.1	MB		16.4-16.6m moderate quartz/albite veining. 28-34.1m moderate to strong foliation, weak patchy sericite/carbonate/chlorite alteration and trace cubic/blebby pyrite	ACCF	0.1			
	34.1	34.55	PF		Feldspar quartz prophryr, beige. Moderate sericite alteration	ACSC	0.1	Up to 0.5% cubic pyrite locally	0.007 0.032 0.003 0.012	
50	34.55	62	MB		Foliation intensity increases to moderate from 28-36.3m. Occasional carbonate rhombs				0.236	
	62	73.95	ITA		Intercallating volcaniclastics with weak chlorite alt	ACCF	0.1	Sericite alteration occurring along quartz veins – an increase in cubic pyrite % seems to occur with these vein/alteration sets (up to 0.5%py)	0.003	
	73.95	89.5	MB		Basalt , fine grained, weak chlorite carbonate alteration with weak patchy sericite alt locally			This section of the porphyry appears to have stronger sericite alteration as well as an increased pyrite % (no obvious structural cues to point to why this has occurred)	0.003 0.007 0.014	
	89.5	94.4	PFBH		89.8-90.5m weak to moderate sericite alt and up to 1% vry fine graind disseminatd cubic pyrite. Remainder of unit is hematite/silica/carbonate alteraed with trace pyrite	ASIC ASI ACC	0.5 0.1	Unit has a very slight mauvy hue Unit is soft and friable from 108.5-100 (due to an increase in chlorite alteration?).	0.003 0.003 0.003 0.003 2.56	
100	94.4	181.4	MB		Frequent carbonate rhombs, moderate chlorite carbonate alteration. Occasional vein related epidote alt. Foliation intensity decreases down unit.	ASIC ACC	0.1 0.1	Weak epidote alteration occuring selectively as selvages with quartz/carbonate veining	0.032 0.053 0.003	

CAMERON GOLD PROJECT

Diamond drillhole:CCD-14-243

Geology Quicklog

East: 446426
North: 5460565
Elevation: 372
Azim: 225
Dip: -60
Scale: 1:4

Project: JUPITER
Core size: NQ
Date completed: _____
Logged: Kristen Wiebe

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
150	94.4	181.4	MB		Frequent carbonate rhombs, moderate chlorite carbonate alteration. Occasional vein related epidote alt. Foliation intensity decreases down unit.	ACC	0.1	Unit is soft and friable from 108.5-100 (due to an increase in chlorite alteration?). Weak epidote alteration occuring selectively as selvages with quartz/carbonate veining	0.003 0.003 0.022 0.009 0.102	
						ACSC	0.1			
						ACC	0.1			
	181.4	182	ITY							
200										

CAMERON GOLD PROJECT

Geology Quicklog

East: 446548
North: 5460538
Elevation: 366
Azim: 225
Dip: -60
Scale: 1:4

Diamond drillhole:CCD-14-244

Project: JUPITER
Core size: NQ
Date completed: _____
Logged: Kristen Wiebe

Depth	Geology					Alteration			Au ppm	Au ppm
	From	To	Lith1	Log	Comment	Alt1	Py%	Comment		0.6 1.3 1.9 2.6 3.2 3.9
	0	3.2	CAS					0.5-1% fds pyrite from 4.79-4.83m (nearing porphyry contact) with weak hematite alteration – rock has a slight purplish hue		
	3.2	5.2	MB			ACC	0.1			
	5.2	6.8	PHF			ASIC	0.1			
	6.8	55.1	MB			ACC	0.1	Sericite alteration is weak and speratic -selectively occurring in areas with increased quartz veining and foliation. Sericite alteration dissapates by 25m		
50						ACSC	0.1	48-48.45m weak to moderate quartz brecciation with strong silica/sericite/carbonate alt and up to 0.5% fine grained pyrite		
	55.1	59	MD							
	59	79.37	MB			ACC	0.1	Weak to moderate patchy magnetics -mag dies out when volcaniclastics are intercepted		
	79.37	116	MB		Basalt frequently intercallated with volcaniclastic units ranging from ash to lithic tuffs.					
100						ACSC	0.1	Patches of more intense alteration – generally associated with quart veining, there is also a slight increase in pyrite percentage (.5% max) in these areas		
	116	128	ITL		Portions of the of the intercalating units have a very bleached appearance.	ACC	0.1	125.2-125.5m moderate quartz veining with weak sericite alteration and trace cubic pyrite. 16.3-126.7m moderate quartz veining with weak sericite alt (pyrite blank)		

LITHOLOGY			
Transported	Soils	NT*	Transported Materials (undifferentiated)
		NR*	
	Overburden	TA*	Alluvium & Fluvial Deposits
		TW*	
		TC*	
		TE*	
		TP*	
		TJ*	
		TX*	
		TM*	
		TD*	
Regolith	Residual		
Mafic Rocks (M)	MPD	MPD	Post-Deformation Mafic Intrusive (eg Proterozoic Dolerite)
	Undivided	M	Undifferentiated mafic rock
Mafic Intrusive Rocks	Gabbroic Rocks	MG	Gabbro / Gabbroic rock - general (includes norite)
	(G)	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)
	Doleritic Rocks	MD	Dolerite - general
	(sub-ophitic texture)	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
	Porphyritic units	MBMP	Porphyritic basalt - olivine/pyx phenocryst dominant
		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
	Fragmentals	MT	Basaltic / Mafic tuff - undifferentiated
		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
Ultramafic Rocks (U)	Undivided	U	Undifferentiated ultramafic rock
	Intrusive rocks	UB	Kimberlitic units
		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
Intermediate Volcanic Rocks (I)	Undivided	I	Intermediate volcanic (undifferentiated)
	Andesites	IA	Andesitic volcanic
		IAB	Basaltic andesite
		IL	Latite

LITHOLOGY			
		IR	Trachyte
		IRA	Trachyandesite
		IH	Tephritic volcanic
		IP	Phonolitic volcanic
	Porphyritic Units	IAOP	Porphyritic andesite - phenocrysts undefined
		IAAP	Porphyritic andesite - biotite or amphibole phenocrysts
		IAPP	Porphyritic andesite - olivine or pyx phenocrysts
		IAFP	Porphyritic andesite - feldspar-dominant phenocrysts
		IAW	Pillowed andesite
		IAH	Andesitic hyaloclastite
		IAN	Intermediate peperite
	Fragmentals	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)
		GI	Intermediate dyke (undifferentiated)
	Dioritic Rocks (I)	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
		GSA	Alkali feldspar +/- quartz syenite
	Foid-rich cg intrusives (F)	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	Argillities (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)	Granulites etc (G)	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
	Phyllites (P)	PPS	Micaceous phyllite
(only applies where precursor lithology is unclear or uncertain)		PPC	Chlorite phyllite
		PPG	Graphitic phllite
	Hornfels (H)	PHM	Mafic hornfels
		PHP	Pelitic hornfels (garnet, cordierite or aluminosilicate)
		PHZ	Calc-silicate hornfels (undifferentiated)
		PHF	Biotite-quartz-feldspar hornfels
	Calc-silicate rocks and skarns	PCC	Calcic-garnet, cpx, wollastonite, amphibole-dominated
(skarns or skarn-like metamorphic assemblages)		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 lithcodes)	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)
		PBC	Breccia zone (collapse, unmineralised)
	(textural qualifier)	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/metamoprhic textures are totally obscured)	Shear Zone (Z)	ZZV	Mineralised / veined or altered shear zone
	Breccia (B)	ZB	Breccia zone - unsubdivided, mineralised / altered
		ZBH	Breccia zone - hydrothermal, mineralised / altered
		ZBC	Breccia zone - collapse, mineralised / altered
	Hydrothermal Breccia	ZRM*	Monomictic milled breccia
(* denotes 'matrix' qualifer Rock flour - massive (F) Rock fragments (R) Hydrothermal cement (H))		ZRO*	Oligomictic milled breccia
		ZRP*	Polymictic milled breccia
		ZAM*	Monomictic angular breccia
		ZAO*	Oligomictic angular breccia
		ZAP*	Polymictic angular breccia
	Sulphide (S)	ZSM	Massive sulphide
		ZSS	Semi-massive sulphide
		ZSD	Stringer or disseminated sulphide
		ZSB	Sulphide breccia
	Quartz (Q)	ZQV	Massive quartz vein
		ZQS	Quartz stockwork - host rock obscure
		ZQB	Quartz - cemented breccia
restricted to VMS environments	Silicate (L)	ZLC	Chlorite stringer breccia
	Carbonate (C)	ZCV	Massive carbonate veining
		ZCS	Carbonate stockwork - host rock obscure
		ZCB	Carbonate - cemented breccia
	Gossan (G)	ZGM	Massive gossan zone
		ZGS	Semi-massive gossan
	Magnetite (M)	ZMM	Massive magnetite
		ZMS	Semi-massive magnetite
	Barite (Y)	ZYV	Intense barite veining
		ZYM	Massive barite
		CAV	Cavity
		COLO	Core loss
		CAS	Core loss due to casing
		FILL	Back fill
		NSR	No sample recovered
		NL	Not logged
		NS	Not sampled
		WOK	Workings/Stope
		WD	Waste dump
		ICE	Ice

ALTERATION	
AAB	Albitic / albitite
AAC	Albite - carbonate
AAR	Argillic
AAS	Albite - sericite
ABA	Silica - biotite - albite
ABL	Bleached
ABS	Biotite - sericite
ABT	Biotitic
ACA	Carbonate
ACAF	Calc silicate - alkali feldspar
ACAM	Calc silicate - alkali feldspar - magnetite
ACC	Chlorite - carbonate +/- Biotite +/- pyrrohotite
ACG	Chlorite - garnet
ACH	Chloritic
APC	Chlorite - biotite - pyrrohotite
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 - kaolonite
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	HORNBLENDE
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	PITCHBLENDE
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	
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

COLOUR	
DK	DARK
LT	LIGHT

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 PORPHYRTIC 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 Ssl) 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	CLEVAGE
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

APPENDIX III

PROSPECT	HOLEID	SAMPLEID	FROM	TO	SAMPLE_TYPE	STANDARD_Type	Analysis
JUNO	CJD-14-002	100777	7.10	8.05	1/2 core		1A2
JUNO	CJD-14-002	100778	8.05	9.05	1/2 core		1A2
JUNO	CJD-14-002	100779	9.05	10.00	1/2 core		1A2
JUNO	CJD-14-002	100780	9.05	10.00	1/2 core		1A2
JUNO	CJD-14-002	100781	10.00	11.00	1/2 core		1A2
JUNO	CJD-14-002	100782	11.00	12.00	1/2 core		1A2
JUNO	CJD-14-002	100783	12.00	13.00	1/2 core		1A2
JUNO	CJD-14-002	100784	13.00	14.00	1/2 core		1A2
JUNO	CJD-14-002	100785	14.00	15.00	1/2 core		1A2
JUNO	CJD-14-002	100786	15.00	16.00	1/2 core		1A2
JUNO	CJD-14-002	100787	16.00	17.00	1/2 core		1A2
JUNO	CJD-14-002	100788	17.00	18.00	1/2 core		1A2
JUNO	CJD-14-002	100789	18.00	19.00	1/2 core		1A2
JUNO	*CJD-14-002*	*100790*			*QA/QC*	*Standard*	1A2
JUNO	*CJD-14-002*	*100791*			*QA/QC*	*Blank*	*1A2*
JUNO	CJD-14-002	100792	19.00	20.00	1/2 core		1A2
JUNO	CJD-14-002	100793	21.00	22.00	1/2 core		1A2
JUNO	CJD-14-003	100794	35.40	36.40	1/2 core		1A2
JUNO	CJD-14-003	100795	36.40	36.80	1/2 core		1A2
JUNO	CJD-14-003	100796	36.80	37.80	1/2 core		1A2
JUNO	CJD-14-003	100797	76.60	77.60	1/2 core		1A2
JUNO	CJD-14-003	100798	90.00	91.00	1/2 core		1A2
JUNO	CJD-14-003	100799	91.00	92.00	1/2 core		1A2
JUNO	*CJD-14-003*	*100800*	*91.00*	*92.00*	*1/4 core*	*Duplicate*	1A2
JUNO	CJD-14-003	100801	92.00	93.00	1/2 core		1A2
JUNO	CJD-14-003	100802	123.60	124.60	1/2 core		1A2
JUNO	CJD-14-003	100803	124.60	125.60	1/2 core		1A2
JUNO	CJD-14-003	100804	125.60	126.60	1/2 core		1A2
JUNO	CJD-14-003	100805	126.60	127.60	1/2 core		1A2
JUNO	CJD-14-003	100806	127.60	128.60	1/2 core		1A2
JUNO	CJD-14-003	100807	128.60	129.60	1/2 core		1A2
JUNO	CJD-14-003	100808	129.60	130.00	1/2 core		1A2
JUNO	CJD-14-003	100809	130.00	130.70	1/2 core		1A2
JUNO	*CJD-14-003*	*100810*			*QA/QC*	*Standard*	1A2
JUNO	*CJD-14-003*	*100811*			*QA/QC*	*Blank*	*1A2*
JUNO	CJD-14-003	100812	130.70	131.60	1/2 core		1A2
JUNO	CJD-14-003	100813	131.60	132.60	1/2 core		1A2
JUNO	CJD-14-003	100814	132.60	133.60	1/2 core		1A2
JUNO	CJD-14-003	100815	133.60	134.55	1/2 core		1A2
JUNO	CJD-14-003	100816	134.55	135.60	1/2 core		1A2
JUNO	CJD-14-003	100817	135.60	136.60	1/2 core		1A2
JUNO	CJD-14-003	100818	136.60	137.60	1/2 core		1A2
JUNO	CJD-14-003	100819	137.60	138.60	1/2 core		1A2
JUNO	*CJD-14-003*	*100820*	*137.60*	*138.60*	*1/4 core*	*Duplicate*	1A2
JUNO	CJD-14-003	100821	138.60	139.60	1/2 core		1A2
JUNO	CJD-14-003	100822	139.60	140.60	1/2 core		1A2
JUNO	CJD-14-003	100823	140.60	141.60	1/2 core		1A2
JUNO	CJD-14-003	100824	141.60	142.60	1/2 core		1A2
JUNO	CJD-14-003	100825	149.50	150.50	1/2 core		1A2
JUNO	CJD-14-003	100826	150.50	151.50	1/2 core		1A2
JUNO	CJD-14-003	100827	151.50	152.50	1/2 core		1A2
JUNO	CJD-14-003	100828	152.50	153.50	1/2 core		1A2
JUNO	CJD-14-003	100829	157.00	158.00	1/2 core		1A2
JUNO	*CJD-14-003*	*100830*			*QA/QC*	*Standard*	1A2
JUNO	*CJD-14-003*	*100831*			*QA/QC*	*Blank*	*1A2*
JUNO	CJD-14-003	100832	113.00	113.50	1/2 core		1A2
AJAX	CAD-14-001	100833	14.00	14.80	1/2 core		1A2
AJAX	CAD-14-001	100834	14.80	15.30	1/2 core		1A2
AJAX	CAD-14-001	100835	15.30	16.00	1/2 core		1A2
AJAX	CAD-14-001	100836	16.00	17.00	1/2 core		1A2
AJAX	CAD-14-001	100837	17.00	18.00	1/2 core		1A2

PROSPECT	HOLEID	SAMPLEID	FROM	TO	SAMPLE_TYPE	STANDARD_Type	Analysis
AJAX	CAD-14-001	100838	18.00	19.00	1/2 core		1A2
AJAX	CAD-14-001	100839	19.00	20.00	1/2 core		1A2
AJAX	*CAD-14-001*	*100840*	*19.00*	*20.00*	*1/4 core*	*Duplicate*	1A2
AJAX	CAD-14-001	100841	20.00	21.00	1/2 core		1A2
AJAX	CAD-14-001	100842	21.00	22.00	1/2 core		1A2
AJAX	CAD-14-001	100843	22.00	23.00	1/2 core		1A2
AJAX	CAD-14-001	100844	23.00	24.00	1/2 core		1A2
AJAX	CAD-14-001	100845	24.00	24.55	1/2 core		1A2
AJAX	CAD-14-001	100846	24.55	25.35	1/2 core		1A2
AJAX	CAD-14-001	100847	25.35	26.00	1/2 core		1A2
AJAX	CAD-14-001	100848	26.00	27.00	1/2 core		1A2
AJAX	CAD-14-001	100849	27.00	28.00	1/2 core		1A2
AJAX	*CAD-14-001*	*100850*			*QA/QC*	*Standard*	1A2
AJAX	CAD-14-001	100851	28.00	29.00	1/2 core		1A2
AJAX	CAD-14-001	100852	29.00	29.75	1/2 core		1A2
AJAX	CAD-14-001	100853	29.75	30.60	1/2 core		1A2
AJAX	CAD-14-001	100854	30.60	31.75	1/2 core		1A2
AJAX	CAD-14-001	100855	31.75	32.75	1/2 core		1A2
AJAX	CAD-14-001	100856	32.75	33.75	1/2 core		1A2
AJAX	CAD-14-001	100857	33.75	34.75	1/2 core		1A2
AJAX	CAD-14-001	100858	34.75	35.75	1/2 core		1A2
AJAX	CAD-14-001	100859	35.75	36.75	1/2 core		1A2
AJAX	*CAD-14-001*	*100860*	*35.75*	*36.75*	*1/4 core*	*Duplicate*	1A2
AJAX	CAD-14-001	100861	36.75	37.75	1/2 core		1A2
AJAX	CAD-14-001	100862	37.75	38.75	1/2 core		1A2
AJAX	CAD-14-001	100863	38.75	39.75	1/2 core		1A2
AJAX	CAD-14-001	100864	39.75	40.70	1/2 core		1A2
AJAX	CAD-14-001	100865	40.70	41.70	1/2 core		1A2
AJAX	CAD-14-001	100866	41.70	42.70	1/2 core		1A2
AJAX	CAD-14-001	100867	42.70	43.70	1/2 core		1A2
AJAX	CAD-14-001	100868	43.70	44.70	1/2 core		1A2
AJAX	CAD-14-001	100869	44.70	45.70	1/2 core		1A2
AJAX	*CAD-14-001*	*100870*			*QA/QC*	*Standard*	1A2
AJAX	CAD-14-001	100871	45.70	46.70	1/2 core		1A2
AJAX	CAD-14-001	100872	46.70	47.70	1/2 core		1A2
AJAX	CAD-14-001	100873	47.70	48.70	1/2 core		1A2
AJAX	CAD-14-001	100874	48.70	49.70	1/2 core		1A2
AJAX	CAD-14-001	100875	49.70	50.70	1/2 core		1A2
AJAX	CAD-14-001	100876	50.70	51.50	1/2 core		1A2
AJAX	CAD-14-001	100877	51.50	52.35	1/2 core		1A2
AJAX	CAD-14-001	100878	52.35	52.85	1/2 core		1A2
AJAX	CAD-14-001	100879	52.85	53.85	1/2 core		1A2
AJAX	*CAD-14-001*	*100880*	*52.85*	*53.85*	*1/4 core*	*Duplicate*	1A2
AJAX	CAD-14-001	100881	53.85	54.85	1/2 core		1A2
AJAX	CAD-14-001	100882	54.85	55.90	1/2 core		1A2
AJAX	CAD-14-001	100883	55.90	56.90	1/2 core		1A2
AJAX	CAD-14-001	100884	56.90	57.90	1/2 core		1A2
AJAX	CAD-14-001	100885	57.90	58.90	1/2 core		1A2
AJAX	CAD-14-001	100886	58.90	59.90	1/2 core		1A2
AJAX	CAD-14-001	100887	59.90	60.90	1/2 core		1A2
AJAX	CAD-14-001	100888	60.90	61.90	1/2 core		1A2
AJAX	CAD-14-001	100889	61.90	62.85	1/2 core		1A2
AJAX	*CAD-14-001*	*100890*			*QA/QC*	*Standard*	1A2
AJAX	*CAD-14-001*	*100891*			*QA/QC*	*Blank*	*1A2*
AJAX	CAD-14-001	100892	62.85	63.70	1/2 core		1A2
AJAX	CAD-14-001	100893	63.70	64.30	1/2 core		1A2
AJAX	CAD-14-001	100894	64.30	65.30	1/2 core		1A2
AJAX	CAD-14-001	100895	67.70	68.60	1/2 core		1A2
AJAX	CAD-14-001	100896	100.60	101.60	1/2 core		1A2
AJAX	CAD-14-001	100897	101.60	102.60	1/2 core		1A2
AJAX	CAD-14-001	100898	119.00	120.00	1/2 core		1A2

PROSPECT	HOLEID	SAMPLEID	FROM	TO	SAMPLE_TYPE	STANDARD_Type	Analysis
AJAX	CAD-14-001	100899	120.00	121.00	1/2 core		1A2
AJAX	*CAD-14-001*	*100900*	*120.00*	*121.00*	*1/4 core*	*Duplicate*	1A2
AJAX	CAD-14-001	100901	121.00	122.00	1/2 core		1A2
AJAX	CAD-14-001	100902	128.90	129.40	1/2 core		1A2
AJAX	CAD-14-001	100903	160.90	161.90	1/2 core		1A2
AJAX	CAD-14-001	100904	161.90	162.90	1/2 core		1A2
AJAX	CAD-14-001	100905	162.90	163.90	1/2 core		1A2
AJAX	CAD-14-001	100906	163.90	164.90	1/2 core		1A2
AJAX	CAD-14-001	100907	164.90	165.90	1/2 core		1A2
AJAX	CAD-14-001	100908	168.00	169.00	1/2 core		1A2
AJAX	CAD-14-001	100909	169.00	169.60	1/2 core		1A2
AJAX	*CAD-14-001*	*100910*			*QA/QC*	*Standard*	1A2
AJAX	*CAD-14-001*	*100911*			*QA/QC*	*Blank*	*1A2*
AJAX	CAD-14-001	100912	169.60	170.60	1/2 core		1A2
AJAX	CAD-14-001	100913	170.60	171.60	1/2 core		1A2
AJAX	CAD-14-001	100914	171.60	172.60	1/2 core		1A2
AJAX	CAD-14-001	100915	183.00	184.00	1/2 core		1A2
AJAX	CAD-14-001	100916	184.00	185.00	1/2 core		1A2
AJAX	CAD-14-001	100917	185.00	186.00	1/2 core		1A2
AJAX	CAD-14-001	100918	186.00	187.00	1/2 core		1A2
AJAX	CAD-14-001	100919	187.00	188.00	1/2 core		1A2
AJAX	*CAD-14-001*	*100920*	*187.00*	*188.00*	*1/4 core*	*Duplicate*	1A2
AJAX	CAD-14-001	100921	188.00	189.00	1/2 core		1A2
AJAX	CAD-14-001	100922	202.00	203.00	1/2 core		1A2
AJAX	CAD-14-001	100923	203.00	204.00	1/2 core		1A2
AJAX	CAD-14-001	100924	204.00	205.00	1/2 core		1A2
AJAX	*CAD-14-001*	*100925*			*QA/QC*	*Blank*	*1A2*
AJAX	CAD-14-002	100926	7.20	8.00	1/2 core		1A2
AJAX	CAD-14-002	100927	8.00	9.00	1/2 core		1A2
AJAX	CAD-14-002	100928	31.30	32.30	1/2 core		1A2
AJAX	CAD-14-002	100929	32.30	33.00	1/2 core		1A2
AJAX	*CAD-14-002*	*100930*			*QA/QC*	*Standard*	1A2
AJAX	*CAD-14-002*	*100931*			*QA/QC*	*Blank*	*1A2*
AJAX	CAD-14-002	100932	33.00	34.00	1/2 core		1A2
AJAX	CAD-14-002	100933	44.00	45.00	1/2 core		1A2
AJAX	CAD-14-002	100934	45.00	45.80	1/2 core		1A2
AJAX	CAD-14-002	100935	45.80	46.80	1/2 core		1A2
AJAX	CAD-14-002	100936	46.80	47.60	1/2 core		1A2
AJAX	CAD-14-002	100937	47.60	48.30	1/2 core		1A2
AJAX	CAD-14-002	100938	48.30	49.00	1/2 core		1A2
AJAX	CAD-14-002	100939	49.00	50.00	1/2 core		1A2
AJAX	*CAD-14-002*	*100940*	*49.00*	*50.00*	*1/4 core*	*Duplicate*	1A2
AJAX	CAD-14-002	100941	50.00	51.00	1/2 core		1A2
AJAX	CAD-14-002	100942	59.00	60.00	1/2 core		1A2
AJAX	CAD-14-002	100943	60.00	61.00	1/2 core		1A2
AJAX	CAD-14-002	100944	61.00	62.00	1/2 core		1A2
AJAX	CAD-14-002	100945	62.00	63.00	1/2 core		1A2
AJAX	CAD-14-002	100946	73.00	74.00	1/2 core		1A2
AJAX	CAD-14-002	100947	74.00	74.50	1/2 core		1A2
AJAX	CAD-14-002	100948	74.50	75.50	1/2 core		1A2
AJAX	CAD-14-002	100949	85.80	86.80	1/2 core		1A2
AJAX	*CAD-14-002*	*100950*			*QA/QC*	*Standard*	1A2
AJAX	*CAD-14-002*	*100951*			*QA/QC*	*Blank*	*1A2*
AJAX	CAD-14-002	100952	86.80	87.60	1/2 core		1A2
AJAX	CAD-14-002	100953	87.60	88.60	1/2 core		1A2
AJAX	CAD-14-002	100954	137.50	138.50	1/2 core		1A2
AJAX	CAD-14-002	100955	138.50	139.50	1/2 core		1A2
AJAX	CAD-14-002	100956	140.85	141.50	1/2 core		1A2
AJAX	CAD-14-002	100957	168.00	169.00	1/2 core		1A2
AJAX	CAD-14-002	100958	169.00	170.00	1/2 core		1A2
AJAX	CAD-14-002	100959	170.00	171.00	1/2 core		1A2

PROSPECT	HOLEID	SAMPLEID	FROM	TO	SAMPLE_TYPE	STANDARD_Type	Analysis
AJAX	*CAD-14-002*	*100960*	*170.00*	*171.00*	*1/4 core*	*Duplicate*	1A2
AJAX	CAD-14-002	100961	171.00	172.00	1/2 core		1A2
AJAX	CAD-14-002	100962	172.00	173.00	1/2 core		1A2
AJAX	CAD-14-002	100963	173.00	174.00	1/2 core		1A2
AJAX	CAD-14-002	100964	174.00	175.00	1/2 core		1A2
AJAX	CAD-14-002	100965	175.00	176.00	1/2 core		1A2
AJAX	CAD-14-002	100966	176.00	177.00	1/2 core		1A2
AJAX	CAD-14-003	100967	12.00	13.00	1/2 core		1A2
AJAX	CAD-14-003	100968	13.00	14.00	1/2 core		1A2
AJAX	CAD-14-003	100969	14.00	15.00	1/2 core		1A2
AJAX	*CAD-14-003*	*100970*			*QA/QC*	*Standard*	1A2
AJAX	*CAD-14-003*	*100971*			*QA/QC*	*Blank*	*1A2*
AJAX	CAD-14-003	100972	15.00	16.00	1/2 core		1A2
AJAX	CAD-14-003	100973	16.00	17.00	1/2 core		1A2
AJAX	CAD-14-003	100974	17.00	17.60	1/2 core		1A2
AJAX	CAD-14-003	100975	17.60	18.60	1/2 core		1A2
AJAX	CAD-14-003	100976	18.60	19.60	1/2 core		1A2
AJAX	CAD-14-003	100977	19.60	20.60	1/2 core		1A2
AJAX	CAD-14-003	100978	20.60	21.60	1/2 core		1A2
AJAX	CAD-14-003	100979	21.60	22.60	1/2 core		1A2
AJAX	*CAD-14-003*	*100980*	*21.60*	*22.60*	*1/4 core*	*Duplicate*	1A2
AJAX	CAD-14-003	100981	22.60	23.40	1/2 core		1A2
AJAX	CAD-14-003	100982	23.40	24.40	1/2 core		1A2
AJAX	CAD-14-003	100983	24.40	25.40	1/2 core		1A2
AJAX	CAD-14-003	100984	25.40	26.40	1/2 core		1A2
AJAX	CAD-14-003	100985	26.40	27.40	1/2 core		1A2
AJAX	CAD-14-003	100986	27.40	28.40	1/2 core		1A2
AJAX	CAD-14-003	100987	44.20	45.20	1/2 core		1A2
AJAX	CAD-14-003	100988	45.20	46.00	1/2 core		1A2
AJAX	CAD-14-003	100989	46.00	47.00	1/2 core		1A2
AJAX	*CAD-14-003*	*100990*			*QA/QC*	*Standard*	1A2
AJAX	*CAD-14-003*	*100991*			*QA/QC*	*Blank*	*1A2*
AJAX	CAD-14-003	100992	47.00	48.05	1/2 core		1A2
AJAX	CAD-14-003	100993	48.05	48.60	1/2 core		1A2
AJAX	CAD-14-003	100994	48.60	49.60	1/2 core		1A2
AJAX	CAD-14-003	100995	49.60	50.30	1/2 core		1A2
AJAX	CAD-14-003	100996	50.30	51.30	1/2 core		1A2
AJAX	CAD-14-003	100997	60.85	61.85	1/2 core		1A2
AJAX	CAD-14-003	100998	61.85	62.50	1/2 core		1A2
AJAX	CAD-14-003	100999	62.50	63.40	1/2 core		1A2
AJAX	*CAD-14-003*	*101000*	*62.50*	*63.40*	*1/4 core*	*Duplicate*	1A2
AJAX	CAD-14-003	101001	63.40	64.00	1/2 core		1A2
AJAX	CAD-14-003	101002	64.00	65.05	1/2 core		1A2
AJAX	CAD-14-003	101003	65.05	66.05	1/2 core		1A2
AJAX	CAD-14-003	101004	66.05	67.05	1/2 core		1A2
AJAX	CAD-14-003	101005	90.80	91.30	1/2 core		1A2
AJAX	CAD-14-003	101006	111.00	112.00	1/2 core		1A2
AJAX	CAD-14-003	101007	112.00	113.00	1/2 core		1A2
AJAX	CAD-14-003	101008	113.00	114.00	1/2 core		1A2
AJAX	CAD-14-003	101009	114.00	115.00	1/2 core		1A2
AJAX	*CAD-14-003*	*101010*			*QA/QC*	*Standard*	1A2
AJAX	*CAD-14-003*	*101011*			*QA/QC*	*Blank*	*1A2*
AJAX	CAD-14-003	101012	115.00	116.00	1/2 core		1A2
AJAX	CAD-14-003	101013	116.00	117.00	1/2 core		1A2
AJAX	CAD-14-003	101014	117.00	118.00	1/2 core		1A2
AJAX	CAD-14-003	101015	118.00	119.00	1/2 core		1A2
AJAX	CAD-14-003	101016	119.00	120.00	1/2 core		1A2
AJAX	CAD-14-003	101017	120.00	121.00	1/2 core		1A2
AJAX	CAD-14-003	101018	121.00	122.00	1/2 core		1A2
AJAX	CAD-14-003	101019	122.00	123.00	1/2 core		1A2
AJAX	*CAD-14-003*	*101020*	*122.00*	*123.00*	*1/4 core*	*Duplicate*	1A2

PROSPECT	HOLEID	SAMPLEID	FROM	TO	SAMPLE_TYPE	STANDARD_Type	Analysis
AJAX	CAD-14-003	101021	123.00	124.00	1/2 core		1A2
AJAX	CAD-14-003	101022	124.00	125.00	1/2 core		1A2
AJAX	CAD-14-003	101023	125.00	125.80	1/2 core		1A2
AJAX	CAD-14-003	101024	125.80	126.90	1/2 core		1A2
AJAX	CAD-14-003	101025	126.90	127.90	1/2 core		1A2
AJAX	CAD-14-004	101026	19.00	20.00	1/2 core		1A2
AJAX	CAD-14-004	101027	20.00	21.00	1/2 core		1A2
AJAX	CAD-14-004	101028	21.00	22.00	1/2 core		1A2
AJAX	CAD-14-004	101029	22.00	23.00	1/2 core		1A2
AJAX	*CAD-14-004*	*101030*			*QA/QC*	*Standard*	1A2
AJAX	*CAD-14-004*	*101031*			*QA/QC*	*Blank*	*1A2*
AJAX	CAD-14-004	101032	23.00	24.00	1/2 core		1A2
AJAX	CAD-14-004	101033	24.00	25.00	1/2 core		1A2
AJAX	CAD-14-004	101034	30.80	31.80	1/2 core		1A2
AJAX	CAD-14-004	101035	31.80	32.80	1/2 core		1A2
AJAX	CAD-14-004	101036	32.80	33.80	1/2 core		1A2
AJAX	CAD-14-004	101037	55.75	56.75	1/2 core		1A2
AJAX	CAD-14-004	101038	56.75	57.60	1/2 core		1A2
AJAX	CAD-14-004	101039	57.60	58.30	1/2 core		1A2
AJAX	*CAD-14-004*	*101040*	*57.60*	*58.30*	*1/4 core*	*Duplicate*	1A2
AJAX	CAD-14-004	101041	58.30	58.90	1/2 core		1A2
AJAX	CAD-14-004	101042	58.90	59.90	1/2 core		1A2
AJAX	CAD-14-004	101043	104.00	104.90	1/2 core		1A2
AJAX	CAD-14-004	101044	104.90	105.50	1/2 core		1A2
AJAX	CAD-14-004	101045	105.50	106.50	1/2 core		1A2
AJAX	CAD-14-004	101046	149.00	150.00	1/2 core		1A2
AJAX	CAD-14-004	101047	150.00	151.00	1/2 core		1A2
AJAX	CAD-14-004	101048	151.00	152.00	1/2 core		1A2
AJAX	CAD-14-004	101049	153.50	154.50	1/2 core		1A2
AJAX	*CAD-14-004*	*101050*			*QA/QC*	*Standard*	1A2
AJAX	*CAD-14-004*	*101051*			*QA/QC*	*Blank*	*1A2*
AJAX	CAD-14-004	101052	195.55	196.55	1/2 core		1A2
AJAX	CAD-14-004	101053	196.55	197.55	1/2 core		1A2
AJAX	CAD-14-004	101054	197.55	198.55	1/2 core		1A2
AJAX	CAD-14-004	101055	198.55	199.55	1/2 core		1A2
AJAX	CAD-14-004	101056	199.55	200.40	1/2 core		1A2
AJAX	CAD-14-004	101057	200.40	201.20	1/2 core		1A2
AJAX	CAD-14-004	101058	201.20	201.70	1/2 core		1A2
AJAX	CAD-14-004	101059	201.70	202.40	1/2 core		1A2
AJAX	*CAD-14-004*	*101060*	*201.70*	*202.40*	*1/4 core*	*Duplicate*	1A2
AJAX	CAD-14-004	101061	202.40	203.00	1/2 core		1A2
AJAX	CAD-14-004	101062	203.00	204.00	1/2 core		1A2
AJAX	CAD-14-004	101063	204.00	205.00	1/2 core		1A2
AJAX	CAD-14-004	101064	205.00	206.00	1/2 core		1A2
AJAX	CAD-14-004	101065	206.00	207.00	1/2 core		1A2
AJAX	CAD-14-004	101066	207.00	208.00	1/2 core		1A2
AJAX	CAD-14-004	101067	208.00	209.00	1/2 core		1A2
AJAX	CAD-14-005	101068	54.65	55.65	1/2 core		1A2
AJAX	CAD-14-005	101069	55.65	56.50	1/2 core		1A2
AJAX	*CAD-14-005*	*101070*			*QA/QC*	*standard*	1A2
AJAX	*CAD-14-005*	*101071*			*QA/QC*	*Blank*	*1A2*
AJAX	CAD-14-005	101072	56.50	57.50	1/2 core		1A2
AJAX	CAD-14-005	101073	57.50	58.50	1/2 core		1A2
AJAX	CAD-14-005	101074	63.00	64.00	1/2 core		1A2
AJAX	CAD-14-005	101075	64.00	65.00	1/2 core		1A2
AJAX	CAD-14-005	101076	65.00	66.00	1/2 core		1A2
AJAX	CAD-14-005	101077	66.00	67.05	1/2 core		1A2
AJAX	CAD-14-005	101078	67.05	68.00	1/2 core		1A2
AJAX	CAD-14-005	101079	68.00	68.60	1/2 core		1A2
AJAX	*CAD-14-005*	*101080*	*68.00*	*68.60*	*1/4 core*	*Duplicate*	1A2
AJAX	CAD-14-005	101081	68.60	69.30	1/2 core		1A2

PROSPECT	HOLEID	SAMPLEID	FROM	TO	SAMPLE_TYPE	STANDARD_Type	Analysis
AJAX	CAD-14-005	101082	69.30	70.30	1/2 core		1A2
AJAX	CAD-14-005	101083	70.30	71.30	1/2 core		1A2
AJAX	CAD-14-005	101084	71.30	72.30	1/2 core		1A2
AJAX	CAD-14-005	101085	72.30	73.30	1/2 core		1A2
AJAX	CAD-14-005	101086	73.30	73.90	1/2 core		1A2
AJAX	CAD-14-005	101087	73.90	74.80	1/2 core		1A2
AJAX	CAD-14-005	101088	74.80	75.30	1/2 core		1A2
AJAX	CAD-14-005	101089	75.30	76.20	1/2 core		1A2
AJAX	*CAD-14-005*	*101090*			*QA/QC*	*standard*	1A2
AJAX	*CAD-14-005*	*101091*			*QA/QC*	*Blank*	*1A2*
AJAX	CAD-14-005	101092	76.20	77.00	1/2 core		1A2
AJAX	CAD-14-005	101093	77.00	77.80	1/2 core		1A2
AJAX	CAD-14-005	101094	77.80	78.80	1/2 core		1A2
AJAX	CAD-14-005	101095	78.80	79.45	1/2 core		1A2
AJAX	CAD-14-005	101096	79.45	80.00	1/2 core		1A2
AJAX	CAD-14-005	101097	80.00	81.00	1/2 core		1A2
AJAX	CAD-14-005	101098	81.00	82.00	1/2 core		1A2
AJAX	CAD-14-005	101099	82.00	83.00	1/2 core		1A2
AJAX	*CAD-14-005*	*101100*	*82.00*	*83.00*	*1/4 core*	*Duplicate*	1A2
AJAX	CAD-14-005	101101	83.00	84.00	1/2 core		1A2
AJAX	CAD-14-005	101102	84.00	85.05	1/2 core		1A2
AJAX	CAD-14-005	101103	85.05	86.00	1/2 core		1A2
AJAX	CAD-14-005	101104	86.00	87.00	1/2 core		1A2
AJAX	CAD-14-005	101105	87.00	88.00	1/2 core		1A2
AJAX	CAD-14-005	101106	88.00	89.15	1/2 core		1A2
AJAX	CAD-14-005	101107	89.15	90.15	1/2 core		1A2
AJAX	CAD-14-005	101108	90.15	91.05	1/2 core		1A2
AJAX	CAD-14-005	101109	91.05	92.00	1/2 core		1A2
AJAX	*CAD-14-005*	*101110*			*QA/QC*	*Standard*	1A2
AJAX	*CAD-14-005*	*101111*			*QA/QC*	*Blank*	*1A2*
AJAX	CAD-14-005	101112	92.00	93.00	1/2 core		1A2
AJAX	CAD-14-005	101113	93.00	94.00	1/2 core		1A2
AJAX	CAD-14-005	101114	94.00	95.00	1/2 core		1A2
AJAX	CAD-14-005	101115	95.00	96.00	1/2 core		1A2
AJAX	CAD-14-005	101116	96.00	97.00	1/2 core		1A2
AJAX	CAD-14-005	101117	97.00	98.00	1/2 core		1A2
AJAX	CAD-14-005	101118	102.00	103.00	1/2 core		1A2
AJAX	CAD-14-005	101119	103.00	103.50	1/2 core		1A2
AJAX	*CAD-14-005*	*101120*	*103.00*	*103.50*	*1/4 core*	*Duplicate*	1A2
AJAX	CAD-14-005	101121	103.50	104.20	1/2 core		1A2
AJAX	CAD-14-005	101122	104.20	105.05	1/2 core		1A2
AJAX	CAD-14-005	101123	105.05	106.00	1/2 core		1A2
AJAX	CAD-14-005	101124	106.00	107.00	1/2 core		1A2
AJAX	CAD-14-005	101125	107.00	108.00	1/2 core		1A2
AJAX	CAD-14-005	101126	108.00	109.00	1/2 core		1A2
AJAX	CAD-14-005	101127	109.00	110.00	1/2 core		1A2
HERMIONE	CHD-14-001	101128	17.00	18.00	1/2 core		1A2
HERMIONE	CHD-14-001	101129	47.00	48.00	1/2 core		1A2
HERMIONE	*CHD-14-001*	*101130*			*QA/QC*	*Standard*	1A2
HERMIONE	*CHD-14-001*	*101131*			*QA/QC*	*Blank*	*1A2*
HERMIONE	CHD-14-001	101132	48.00	49.00	1/2 core		1A2
HERMIONE	CHD-14-001	101133	49.00	50.00	1/2 core		1A2
HERMIONE	CHD-14-001	101134	50.00	51.00	1/2 core		1A2
HERMIONE	CHD-14-001	101135	74.60	75.60	1/2 core		1A2
HERMIONE	CHD-14-001	101136	75.60	76.00	1/2 core		1A2
HERMIONE	CHD-14-001	101137	76.00	77.00	1/2 core		1A2
HERMIONE	CHD-14-001	101138	79.95	80.50	1/2 core		1A2
HERMIONE	CHD-14-001	101139	87.70	88.70	1/2 core		1A2
HERMIONE	*CHD-14-001*	*101140*	*87.70*	*88.70*	*1/4 core*	*Duplicate*	1A2
HERMIONE	CHD-14-001	101141	110.70	111.70	1/2 core		1A2
HERMIONE	CHD-14-001	101142	111.70	112.20	1/2 core		1A2

PROSPECT	HOLEID	SAMPLEID	FROM	TO	SAMPLE_TYPE	STANDARD_Type	Analysis
HERMIONE	CHD-14-001	101143	112.20	113.20	1/2 core		1A2
HERMIONE	CHD-14-001	101144	120.00	121.00	1/2 core		1A2
HERMIONE	CHD-14-001	101145	145.00	146.00	1/2 core		1A2
HERMIONE	CHD-14-001	101146	146.00	147.00	1/2 core		1A2
HERMIONE	CHD-14-001	101147	147.00	148.00	1/2 core		1A2
HERMIONE	CHD-14-001	101148	148.00	149.00	1/2 core		1A2
HERMIONE	CHD-14-001	101149	149.00	150.00	1/2 core		1A2
HERMIONE	*CHD-14-001*	*101150*			*QA/QC*	*Standard*	1A2
HERMIONE	*CHD-14-001*	*101151*			*QA/QC*	*Blank*	*1A2*
HERMIONE	CHD-14-001	101152	150.00	151.00	1/2 core		*1A2+1F2*
HERMIONE	CHD-14-001	101153	151.00	152.00	1/2 core		*1A2+1F2*
HERMIONE	CHD-14-001	101154	152.00	153.00	1/2 core		*1A2+1F2*
HERMIONE	CHD-14-001	101155	153.00	154.00	1/2 core		*1A2+1F2*
HERMIONE	CHD-14-001	101156	154.00	155.00	1/2 core		*1A2+1F2*
HERMIONE	CHD-14-001	101157	155.00	156.00	1/2 core		*1A2+1F2*
HERMIONE	CHD-14-001	101158	156.00	157.00	1/2 core		*1A2+1F2*
HERMIONE	CHD-14-001	101159	157.00	158.00	1/2 core		*1A2+1F2*
HERMIONE	*CHD-14-001*	*101160*	*157.00*	*158.00*	*1/4 core*	*Duplicate*	*1A2+1F2*
HERMIONE	CHD-14-001	101161	158.00	159.00	1/2 core		*1A2+1F2*
HERMIONE	CHD-14-001	101162	159.00	160.00	1/2 core		*1A2+1F2*
HERMIONE	CHD-14-001	101163	160.00	161.00	1/2 core		*1A2+1F2*
HERMIONE	CHD-14-001	101164	161.00	162.00	1/2 core		*1A2+1F2*
HERMIONE	CHD-14-001	101165	162.00	163.00	1/2 core		1A2
HERMIONE	CHD-14-001	101166	198.60	199.60	1/2 core		1A2
HERMIONE	CHD-14-001	101167	199.60	200.00	1/2 core		1A2
HERMIONE	CHD-14-001	101168	200.00	201.00	1/2 core		1A2
HERMIONE	CHD-14-001	101169	201.00	202.00	1/2 core		1A2
HERMIONE	*CHD-14-001*	*101170*			*QA/QC*	*Standard*	1A2
HERMIONE	*CHD-14-001*	*101171*			*QA/QC*	*Blank*	*1A2*
HERMIONE	CHD-14-001	101172	202.00	203.00	1/2 core		1A2
HERMIONE	CHD-14-001	101173	203.00	204.00	1/2 core		1A2
HERMIONE	CHD-14-001	101174	204.00	204.70	1/2 core		1A2
HERMIONE	CHD-14-001	101175	204.70	205.40	1/2 core		1A2
HERMIONE	CHD-14-001	101176	205.40	206.40	1/2 core		1A2
HERMIONE	CHD-14-001	101177	216.70	217.70	1/2 core		1A2
HERMIONE	CHD-14-001	101178	217.70	218.20	1/2 core		1A2
HERMIONE	CHD-14-001	101179	218.20	219.00	1/2 core		1A2
HERMIONE	*CHD-14-001*	*101180*	*218.20*	*219.00*	*1/4 core*	*Duplicate*	1A2
HERMIONE	CHD-14-001	101181	219.00	219.90	1/2 core		1A2
HERMIONE	CHD-14-001	101182	219.90	221.00	1/2 core		1A2
HERMIONE	CHD-14-001	101183	221.00	222.00	1/2 core		1A2
HERMIONE	CHD-14-001	101184	222.00	223.00	1/2 core		1A2
HERMIONE	CHD-14-002	101185	28.00	29.00	1/2 core		1A2
HERMIONE	CHD-14-002	101186	29.00	30.00	1/2 core		1A2
HERMIONE	CHD-14-002	101187	30.00	31.00	1/2 core		1A2
HERMIONE	CHD-14-002	101188	31.00	32.00	1/2 core		1A2
HERMIONE	CHD-14-002	101189	51.00	51.55	1/2 core		1A2
HERMIONE	*CHD-14-002*	*101190*			*QA/QC*	*Standard*	1A2
HERMIONE	*CHD-14-002*	*101191*			*QA/QC*	*Blank*	*1A2*
HERMIONE	CHD-14-002	101192	88.00	89.00	1/2 core		1A2
HERMIONE	CHD-14-002	101193	95.00	96.00	1/2 core		1A2
HERMIONE	CHD-14-002	101194	128.00	129.00	1/2 core		1A2
HERMIONE	CHD-14-002	101195	129.00	130.00	1/2 core		1A2
HERMIONE	CHD-14-002	101196	130.00	131.00	1/2 core		1A2
HERMIONE	CHD-14-002	101197	131.00	132.00	1/2 core		1A2
HERMIONE	CHD-14-002	101198	132.00	132.85	1/2 core		1A2
HERMIONE	CHD-14-002	101199	132.85	133.85	1/2 core		1A2
HERMIONE	*CHD-14-002*	*101200*	*132.85*	*133.85*	*1/4 core*	*Duplicate*	1A2
HERMIONE	CHD-14-002	101201	136.10	137.10	1/2 core		1A2
HERMIONE	CHD-14-002	101202	137.10	138.10	1/2 core		1A2
HERMIONE	CHD-14-002	101203	138.10	138.50	1/2 core		1A2

PROSPECT	HOLEID	SAMPLEID	FROM	TO	SAMPLE_TYPE	STANDARD_Type	Analysis
HERMIONE	CHD-14-002	101204	138.50	139.10	1/2 core		1A2
HERMIONE	CHD-14-002	101205	139.10	140.10	1/2 core		1A2
HERMIONE	CHD-14-002	101206	153.15	154.15	1/2 core		1A2
HERMIONE	CHD-14-002	101207	125.15	126.15	1/2 core		1A2
HERMIONE	CHD-14-002	101208	53.50	54.50	1/2 core		1A2
HERMIONE	CHD-14-002	101209	54.50	55.00	1/2 core		1A2
HERMIONE	*CHD-14-002*	*101210*			*QA/QC*	*Standard*	1A2
HERMIONE	*CHD-14-002*	*101211*			*QA/QC*	*Blank*	*1A2*
HERMIONE	CHD-14-002	101212	55.00	56.00	1/2 core		1A2
HERMIONE	CHD-14-002	101213	61.00	62.00	1/2 core		1A2
HERMIONE	CHD-14-002	101214	67.60	68.60	1/2 core		1A2
HERMIONE	CHD-14-002	101215	68.60	69.40	1/2 core		1A2
HERMIONE	CHD-14-002	101216	69.40	70.40	1/2 core		1A2
HERMIONE	CHD-14-002	101217	83.80	84.60	1/2 core		1A2
JUPITER	CCD-14-240	101208	53.50	54.50	1/2 core		1A2
JUPITER	CCD-14-240	101209	54.50	55.00	1/2 core		1A2
JUPITER	*CCD-14-240*	*101210*			*QA/QC*	*Standard*	*1A2*
JUPITER	*CCD-14-240*	*101211*			*QA/QC*	*Blank*	*1A2*
JUPITER	CCD-14-240	101212	55.00	56.00	1/2 core		1A2
JUPITER	CCD-14-240	101213	61.00	62.00	1/2 core		1A2
JUPITER	CCD-14-240	101214	67.60	68.60	1/2 core		1A2
JUPITER	CCD-14-240	101215	68.60	69.40	1/2 core		1A2
JUPITER	CCD-14-240	101216	69.40	70.40	1/2 core		1A2
JUPITER	CCD-14-240	101217	83.80	84.60	1/2 core		1A2
JUPITER	CCD-14-241	101218	35.00	36.00	1/2 core		1A2
JUPITER	CCD-14-241	101219	36.00	37.00	1/2 core		1A2
JUPITER	*CCD-14-241*	*101220*	*36.00*	*37.00*	*1/4 core*	*Duplicate*	*1A2*
JUPITER	CCD-14-241	101221	37.00	38.00	1/2 core		1A2
JUPITER	CCD-14-241	101222	38.00	39.00	1/2 core		1A2
JUPITER	CCD-14-241	101223	39.00	40.00	1/2 core		1A2
JUPITER	CCD-14-241	101224	40.00	41.00	1/2 core		1A2
JUPITER	CCD-14-241	101225	41.00	42.00	1/2 core		1A2
JUPITER	CCD-14-241	101226	42.00	43.00	1/2 core		1A2
JUPITER	CCD-14-241	101227	43.00	44.00	1/2 core		1A2
JUPITER	CCD-14-241	101228	51.00	52.00	1/2 core		1A2
JUPITER	CCD-14-241	101229	52.00	53.00	1/2 core		1A2
JUPITER	*CCD-14-241*	*101230*			*QA/QC*	*Standard*	*1A2*
JUPITER	*CCD-14-241*	*101231*			*QA/QC*	*Blank*	*1A2*
JUPITER	CCD-14-241	101232	53.00	54.00	1/2 core		1A2
JUPITER	CCD-14-241	101233	54.00	55.00	1/2 core		1A2
JUPITER	CCD-14-241	101234	55.00	56.00	1/2 core		1A2
JUPITER	CCD-14-241	101235	56.00	57.00	1/2 core		1A2
JUPITER	CCD-14-241	101236	57.00	58.00	1/2 core		1A2
JUPITER	CCD-14-241	101237	60.00	61.00	1/2 core		1A2
JUPITER	CCD-14-241	101238	61.00	62.00	1/2 core		1A2
JUPITER	CCD-14-241	101239	62.00	63.00	1/2 core		1A2
JUPITER	*CCD-14-241*	*101240*	*62.00*	*63.00*	*1/4 core*	*Duplicate*	*1A2*
JUPITER	CCD-14-241	101241	63.00	64.00	1/2 core		1A2
JUPITER	CCD-14-241	101242	64.00	64.50	1/2 core		1A2
JUPITER	CCD-14-241	101243	64.50	65.30	1/2 core		1A2
JUPITER	CCD-14-241	101244	65.30	66.30	1/2 core		1A2
JUPITER	CCD-14-241	101245	66.30	67.30	1/2 core		1A2
JUPITER	CCD-14-241	101246	67.30	68.30	1/2 core		1A2
JUPITER	CCD-14-241	101247	68.30	69.30	1/2 core		1A2
JUPITER	CCD-14-241	101248	69.30	70.30	1/2 core		1A2
JUPITER	CCD-14-241	101249	70.30	71.20	1/2 core		1A2
JUPITER	*CCD-14-241*	*101250*			*QA/QC*	*Standard*	*1A2*
JUPITER	*CCD-14-241*	*101251*			*QA/QC*	*Blank*	*1A2*
JUPITER	CCD-14-241	101252	71.20	72.00	1/2 core		1A2
JUPITER	CCD-14-241	101253	72.00	73.00	1/2 core		1A2
JUPITER	CCD-14-241	101254	73.00	73.75	1/2 core		1A2

PROSPECT	HOLEID	SAMPLEID	FROM	TO	SAMPLE_TYPE	STANDARD_Type	Analysis
JUPITER	CCD-14-241	101255	73.75	74.75	1/2 core		1A2
JUPITER	CCD-14-241	101256	74.75	75.75	1/2 core		1A2
JUPITER	CCD-14-241	101257	75.75	76.75	1/2 core		1A2
JUPITER	CCD-14-241	101258	76.75	77.75	1/2 core		1A2
JUPITER	CCD-14-241	101259	77.75	78.75	1/2 core		1A2
JUPITER	*CCD-14-241*	*101260*	*77.75*	*78.75*	*1/4 core*	*Duplicate*	*1A2*
JUPITER	CCD-14-241	101261	78.75	79.75	1/2 core		1A2
JUPITER	CCD-14-241	101262	79.75	80.75	1/2 core		1A2
JUPITER	CCD-14-241	101263	80.75	81.85	1/2 core		1A2
JUPITER	CCD-14-241	101264	97.10	98.10	1/2 core		1A2
JUPITER	CCD-14-241	101265	98.10	99.10	1/2 core		1A2
JUPITER	CCD-14-241	101266	99.10	99.90	1/2 core		1A2
JUPITER	CCD-14-241	101267	99.90	100.90	1/2 core		1A2
JUPITER	CCD-14-241	101268	107.00	108.00	1/2 core		1A2
JUPITER	CCD-14-241	101269	108.00	109.00	1/2 core		1A2
JUPITER	*CCD-14-241*	*101270*			*QA/QC*	*Standard*	*1A2*
JUPITER	*CCD-14-241*	*101271*			*QA/QC*	*Blank*	*1A2*
JUPITER	CCD-14-241	101272	109.00	109.85	1/2 core		1A2
JUPITER	CCD-14-241	101273	109.85	110.75	1/2 core		1A2
JUPITER	CCD-14-241	101274	110.75	111.75	1/2 core		1A2
JUPITER	CCD-14-241	101275	111.75	112.75	1/2 core		1A2
JUPITER	CCD-14-241	101276	112.75	113.75	1/2 core		1A2
JUPITER	CCD-14-241	101277	113.75	114.75	1/2 core		1A2
JUPITER	CCD-14-241	101278	114.75	115.75	1/2 core		1A2
JUPITER	CCD-14-241	101279	115.75	116.75	1/2 core		1A2
JUPITER	*CCD-14-241*	*101280*	*115.75*	*116.75*	*1/4 core*	*Duplicate*	*1A2*
JUPITER	CCD-14-241	101281	116.75	117.75	1/2 core		1A2
JUPITER	CCD-14-242	101282	22.70	23.70	1/2 core		1A2
JUPITER	CCD-14-242	101283	23.70	24.70	1/2 core		1A2
JUPITER	CCD-14-242	101284	24.70	25.70	1/2 core		1A2
JUPITER	CCD-14-242	101285	25.70	26.70	1/2 core		1A2
JUPITER	CCD-14-242	101286	26.70	27.70	1/2 core		1A2
JUPITER	CCD-14-242	101287	27.70	28.70	1/2 core		1A2
JUPITER	CCD-14-242	101288	28.70	29.70	1/2 core		1A2
JUPITER	CCD-14-242	101289	34.05	35.05	1/2 core		1A2
JUPITER	*CCD-14-242*	*101290*			*QA/QC*	*Standard*	*1A2*
JUPITER	*CCD-14-242*	*101291*			*QA/QC*	*Blank*	*1A2*
JUPITER	CCD-14-242	101292	35.05	36.05	1/2 core		1A2
JUPITER	CCD-14-242	101293	36.05	37.05	1/2 core		1A2
JUPITER	CCD-14-242	101294	37.05	38.05	1/2 core		1A2
JUPITER	CCD-14-242	101295	38.05	39.05	1/2 core		1A2
JUPITER	CCD-14-242	101296	39.05	40.05	1/2 core		1A2
JUPITER	CCD-14-242	101297	40.05	40.55	1/2 core		1A2
JUPITER	CCD-14-242	101298	40.55	41.60	1/2 core		1A2
JUPITER	CCD-14-242	101299	41.60	42.60	1/2 core		1A2
JUPITER	*CCD-14-242*	*101300*	*41.60*	*42.60*	*1/4 core*	*Duplicate*	*1A2*
JUPITER	CCD-14-242	101301	62.10	63.10	1/2 core		1A2
JUPITER	CCD-14-242	101302	63.10	64.10	1/2 core		1A2
JUPITER	CCD-14-242	101303	64.10	65.10	1/2 core		1A2
JUPITER	CCD-14-242	101304	65.10	66.10	1/2 core		1A2
JUPITER	CCD-14-242	101305	66.10	67.10	1/2 core		1A2
JUPITER	CCD-14-242	101306	67.10	68.10	1/2 core		1A2
JUPITER	CCD-14-242	101307	68.10	69.10	1/2 core		1A2
JUPITER	CCD-14-242	101308	69.10	70.00	1/2 core		1A2
JUPITER	CCD-14-242	101309	70.00	71.00	1/2 core		1A2
JUPITER	*CCD-14-242*	*101310*			*QA/QC*	*Standard*	*1A2*
JUPITER	*CCD-14-242*	*101311*			*QA/QC*	*Blank*	*1A2*
JUPITER	CCD-14-242	101312	93.00	94.00	1/2 core		1A2
JUPITER	CCD-14-242	101313	94.00	95.00	1/2 core		1A2
JUPITER	CCD-14-242	101314	95.00	96.00	1/2 core		1A2
JUPITER	CCD-14-242	101315	96.00	96.60	1/2 core		1A2

PROSPECT	HOLEID	SAMPLEID	FROM	TO	SAMPLE_TYPE	STANDARD_Type	Analysis
JUPITER	CCD-14-242	101316	96.60	97.60	1/2 core		1A2
JUPITER	CCD-14-242	101317	97.60	98.60	1/2 core		1A2
JUPITER	CCD-14-242	101318	110.00	111.00	1/2 core		1A2
JUPITER	CCD-14-242	101319	144.00	145.00	1/2 core		1A2
JUPITER	*CCD-14-242*	*101320*	*144.00*	*145.00*	*1/4 core*	*Duplicate*	*1A2*
JUPITER	CCD-14-243	101321	31.80	32.80	1/2 core		1A2
JUPITER	CCD-14-243	101322	32.80	33.80	1/2 core		1A2
JUPITER	CCD-14-243	101323	33.80	34.55	1/2 core		1A2
JUPITER	CCD-14-243	101324	34.55	35.55	1/2 core		1A2
JUPITER	CCD-14-243	101325	55.00	56.00	1/2 core		1A2
JUPITER	CCD-14-243	101326	66.00	67.00	1/2 core		1A2
JUPITER	CCD-14-243	101327	88.10	89.10	1/2 core		1A2
JUPITER	CCD-14-243	101328	89.10	90.10	1/2 core		1A2
JUPITER	CCD-14-243	101329	90.10	91.10	1/2 core		1A2
JUPITER	*CCD-14-243*	*101330*			*QA/QC*	*Standard*	*1A2*
JUPITER	*CCD-14-243*	*101331*			*QA/QC*	*Blank*	*1A2*
JUPITER	CCD-14-243	101332	91.10	92.10	1/2 core		1A2
JUPITER	CCD-14-243	101333	92.10	93.10	1/2 core		1A2
JUPITER	CCD-14-243	101334	93.10	94.35	1/2 core		1A2
JUPITER	CCD-14-243	101335	94.35	95.35	1/2 core		1A2
JUPITER	CCD-14-243	101336	96.90	97.90	1/2 core		1A2
JUPITER	CCD-14-243	101337	97.90	98.90	1/2 core		1A2
JUPITER	CCD-14-243	101338	98.90	99.90	1/2 core		1A2
JUPITER	CCD-14-243	101339	99.90	100.90	1/2 core		1A2
JUPITER	*CCD-14-243*	*101340*	*99.90*	*100.90*	*1/4 core*	*Duplicate*	*1A2*
JUPITER	CCD-14-243	101341	171.00	172.00	1/2 core		1A2
JUPITER	CCD-14-243	101342	172.00	173.00	1/2 core		1A2
JUPITER	CCD-14-243	101343	173.00	174.00	1/2 core		1A2
JUPITER	CCD-14-243	101344	174.00	175.00	1/2 core		1A2
JUPITER	CCD-14-243	101345	175.00	176.00	1/2 core		1A2
JUPITER	CDD-14-244	101346	4.20	5.20	1/2 core		1A2
JUPITER	CDD-14-244	101347	5.20	6.20	1/2 core		1A2
JUPITER	CDD-14-244	101348	6.20	7.00	1/2 core		1A2
JUPITER	CDD-14-244	101349	7.00	8.00	1/2 core		1A2
JUPITER	*CDD-14-244*	*101350*			*QA/QC*	*Standard*	*1A2*
JUPITER	*CDD-14-244*	*101351*			*QA/QC*	*Blank*	*1A2*
JUPITER	CDD-14-244	101352	47.00	48.00	1/2 core		1A2
JUPITER	CDD-14-244	101353	48.00	49.00	1/2 core		1A2
JUPITER	CDD-14-244	101354	49.00	50.00	1/2 core		1A2
JUPITER	CDD-14-244	101355	50.00	51.00	1/2 core		1A2
JUPITER	CDD-14-244	101356	51.00	52.00	1/2 core		1A2
JUPITER	CDD-14-244	101357	110.00	111.00	1/2 core		1A2
JUPITER	CDD-14-244	101358	114.00	115.00	1/2 core		1A2
JUPITER	CDD-14-244	101359	115.00	116.00	1/2 core		1A2
JUPITER	*CDD-14-244*	*101360*	*115.00*	*116.00*	*1/4 core*	*Duplicate*	*1A2*
JUPITER	CDD-14-244	101361	116.00	117.00	1/2 core		1A2
JUPITER	CDD-14-244	101362	125.00	126.00	1/2 core		1A2

APPENDIX IV

Quality Analysis ... *Innovative Technologies*

Date Submitted: 27-May-14
Invoice No.: A14-03580
Invoice Date: 29-May-14
Your Reference: 3200

Coventry Resources Ontario, Inc
1 Yonge Street, Suite 1801
Toronto On M5E 1W7
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

56 Core samples were submitted for analysis.

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

REPORT **A14-03580**

Notes:

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

SCC Accredited LAB
LAB Accrédité CCN

ACTIVATION LABORATORIES LTD.
1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7E 4X6
TELEPHONE +807 622-6707 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
100777	0.10
100778	0.85
100779	0.78
100780	0.98
100781	< 0.03
100782	< 0.03
100783	0.07
100784	0.39
100785	< 0.03
100786	< 0.03
100787	< 0.03
100788	< 0.03
100789	< 0.03
100790	1.02
100791	< 0.03
100792	< 0.03
100793	< 0.03
100794	< 0.03
100795	0.20
100796	< 0.03
100797	0.23
100798	< 0.03
100799	3.35
100800	3.30
100801	0.07
100802	< 0.03
100803	< 0.03
100804	< 0.03
100805	< 0.03
100806	0.24
100807	0.03
100808	< 0.03
100809	< 0.03
100810	1.11
100811	< 0.03
100812	0.07
100813	< 0.03
100814	< 0.03
100815	< 0.03
100816	0.03
100817	< 0.03
100818	< 0.03
100819	< 0.03
100820	< 0.03
100821	3.80
100822	< 0.03
100823	< 0.03
100824	< 0.03
100825	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
100826	< 0.03
100827	< 0.03
100828	< 0.03
100829	< 0.03
100830	2.53
100831	< 0.03
100832	< 0.03

QC

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
OxK110 Meas	3.59
OxK110 Cert	3.602
OxK110 Meas	3.53
OxK110 Cert	3.602
TB-GS-5A Meas	4.85
TB-GS-5A Cert	5.032
TB-GS-5A Meas	5.00
TB-GS-5A Cert	5.032
100786 Orig	< 0.03
100786 Dup	0.03
100796 Orig	< 0.03
100796 Dup	< 0.03
100806 Orig	0.24
100806 Split	0.26
100806 Orig	0.26
100806 Dup	0.23
100821 Orig	4.05
100821 Dup	3.55
100826 Orig	< 0.03
100826 Split	< 0.03
100831 Orig	< 0.03
100831 Dup	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 27-May-14
Invoice No.: A14-03582
Invoice Date: 30-May-14
Your Reference: 3200

Coventry Resources Ontario, Inc
1 Yonge Street, Suite 1801
Toronto On M5E 1W7
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

93 Core samples were submitted for analysis.

The following analytical package was requested: Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)
Code 1A3-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)

REPORT **A14-03582**

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

SCC Accredited LAB
LAB Accrédité CCN

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E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
100833	< 5	
100834	> 3000	3.18
100835	20	
100836	7	
100837	< 5	
100838	10	
100839	< 5	
100840	< 5	
100841	< 5	
100842	< 5	
100843	< 5	
100844	< 5	
100845	< 5	
100846	1230	
100847	16	
100848	28	
100849	120	
100850	992	
100851	59	
100852	19	
100853	46	
100854	7	
100855	< 5	
100856	< 5	
100857	< 5	
100858	< 5	
100859	14	
100860	81	
100861	< 5	
100862	7	
100863	17	
100864	8	
100865	11	
100866	< 5	
100867	< 5	
100868	< 5	
100869	8	
100870	> 3000	7.81
100871	69	
100872	89	
100873	20	
100874	14	
100875	35	
100876	13	
100877	13	
100878	68	
100879	< 5	
100880	< 5	
100881	< 5	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
100882	< 5	
100883	< 5	
100884	< 5	
100885	< 5	
100886	< 5	
100887	< 5	
100888	< 5	
100889	14	
100890	> 3000	3.05
100891	< 5	
100892	< 5	
100893	6	
100894	< 5	
100895	30	
100896	9	
100897	< 5	
100898	40	
100899	< 5	
100900	< 5	
100901	< 5	
100902	11	
100903	16	
100904	< 5	
100905	< 5	
100906	69	
100907	105	
100908	< 5	
100909	< 5	
100910	953	
100911	< 5	
100912	< 5	
100913	< 5	
100914	< 5	
100915	< 5	
100916	36	
100917	41	
100918	< 5	
100919	< 5	
100920	< 5	
100921	< 5	
100922	< 5	
100923	55	
100924	5	
100925	< 5	

QC

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
OxD108 Meas	451	
OxD108 Cert	414.000	
OxD108 Meas	442	
OxD108 Cert	414.000	
OxD108 Meas	443	
OxD108 Cert	414.000	
SF67 Meas	904	
SF67 Cert	835.000	
SF67 Meas	928	
SF67 Cert	835.000	
SF67 Meas	921	
SF67 Cert	835.000	
OxK110 Meas		3.43
OxK110 Cert		3.602
TB-GS-5A Meas		5.16
TB-GS-5A Cert		5.032
100834 Orig		3.14
100834 Dup		3.21
100842 Orig	< 5	
100842 Dup	< 5	
100852 Orig	21	
100852 Dup	16	
100862 Orig	7	
100862 Split	12	
100862 Orig	6	
100862 Dup	9	
100877 Orig	10	
100877 Dup	15	
100882 Orig	< 5	
100882 Split	< 5	
100887 Orig	< 5	
100887 Dup	< 5	
100892 Orig	< 5	
100892 Split	< 5	
100897 Orig	< 5	
100897 Dup	< 5	
100912 Orig	< 5	
100912 Dup	< 5	
100922 Orig	< 5	
100922 Split	< 5	
100922 Orig	< 5	
100922 Dup	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank		< 0.03

Date Submitted: 04-Jun-14
Invoice No.: A14-03774
Invoice Date: 09-Jun-14
Your Reference: ONT-0002

Coventry Resources Ontario, Inc
1 Yonge Street, Suite 1801
Toronto On M5E 1W7
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

100 Core samples were submitted for analysis.

The following analytical package was requested: Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)
Code 1A3-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)

REPORT **A14-03774**

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

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LAB Accrédité CCN

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E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
100926	47	
100927	< 5	
100928	< 5	
100929	1440	
100930	970	
100931	< 5	
100932	6	
100933	14	
100934	< 5	
100935	292	
100936	16	
100937	< 5	
100938	11	
100939	13	
100940	22	
100941	< 5	
100942	14	
100943	< 5	
100944	11	
100945	43	
100946	7	
100947	116	
100948	< 5	
100949	15	
100950	> 3000	8.36
100951	< 5	
100952	227	
100953	11	
100954	< 5	
100955	< 5	
100956	< 5	
100957	< 5	
100958	38	
100959	25	
100960	10	
100961	27	
100962	< 5	
100963	11	
100964	< 5	
100965	6	
100966	24	
100967	209	
100968	712	
100969	9	
100970	2980	
100971	< 5	
100972	< 5	
100973	< 5	
100974	13	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
100975	7	
100976	455	
100977	50	
100978	< 5	
100979	< 5	
100980	6	
100981	84	
100982	37	
100983	38	
100984	< 5	
100985	< 5	
100986	24	
100987	13	
100988	192	
100989	472	
100990	897	
100991	< 5	
100992	91	
100993	207	
100994	32	
100995	36	
100996	11	
100997	18	
100998	1070	
100999	580	
101000	597	
101001	> 3000	3.66
101002	2000	
101003	37	
101004	50	
101005	19	
101006	7	
101007	9	
101008	35	
101009	7	
101010	> 3000	8.12
101011	< 5	
101012	< 5	
101013	27	
101014	22	
101015	16	
101016	27	
101017	< 5	
101018	39	
101019	< 5	
101020	< 5	
101021	< 5	
101022	< 5	
101023	< 5	
101024	117	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
101025	< 5	

QC

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
OxD108 Meas	450	
OxD108 Cert	414.000	
OxD108 Meas	440	
OxD108 Cert	414.000	
OxD108 Meas	438	
OxD108 Cert	414.000	
SF67 Meas	919	
SF67 Cert	835.000	
SF67 Meas	873	
SF67 Cert	835.000	
SF67 Meas	937	
SF67 Cert	835.000	
OxK110 Meas		3.65
OxK110 Cert		3.602
TB-GS-5A Meas		5.11
TB-GS-5A Cert		5.032
100935 Orig	277	
100935 Dup	306	
100945 Orig	40	
100945 Dup	47	
100955 Split Orig	< 5	
100955 Split	< 5	
100955 Orig	< 5	
100955 Dup	< 5	
100971 Orig	< 5	
100971 Dup	< 5	
100975 Split Orig	7	
100975 Split	< 5	
100980 Orig	6	
100980 Dup	6	
100985 Split Orig	< 5	
100985 Split	< 5	
100991 Orig	< 5	
100991 Dup	< 5	
101001 Orig		3.54
101001 Dup		3.78
101005 Orig	17	
101005 Dup	20	
101012 Split Orig	< 5	
101012 Split	< 5	
101015 Orig	15	
101015 Dup	16	
101025 Orig	< 5	
101025 Dup	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
Method Blank	< 5	
Method Blank		< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 04-Jun-14
Invoice No.: A14-03786
Invoice Date: 09-Jun-14
Your Reference: ONT-0002

Coventry Resources Ontario, Inc
1 Yonge Street, Suite 1801
Toronto On M5E 1W7
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

42 Core samples were submitted for analysis.

The following analytical package was requested: Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)

REPORT **A14-03786**

Notes:
If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

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LAB Accrédité CCN

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E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Analyte Symbol	Au
Unit Symbol	ppb
Detection Limit	5
Analysis Method	FA-AA
101026	19
101027	54
101028	18
101029	120
101030	2750
101031	< 5
101032	45
101033	1520
101034	52
101035	219
101036	< 5
101037	16
101038	157
101039	248
101040	226
101041	188
101042	327
101043	< 5
101044	127
101045	< 5
101046	< 5
101047	518
101048	< 5
101049	200
101050	960
101051	< 5
101052	< 5
101053	< 5
101054	< 5
101055	< 5
101056	32
101057	42
101058	967
101059	41
101060	42
101061	36
101062	< 5
101063	6
101064	< 5
101065	< 5
101066	6
101067	< 5

QC

Analyte Symbol	Au
Unit Symbol	ppb
Detection Limit	5
Analysis Method	FA-AA
OxD108 Meas	438
OxD108 Cert	414.000
OxD108 Meas	447
OxD108 Cert	414.000
SF67 Meas	902
SF67 Cert	835.000
SF67 Meas	913
SF67 Cert	835.000
101035 Orig	215
101035 Dup	223
101045 Orig	< 5
101045 Dup	< 5
101055 Orig	< 5
101055 Split	< 5
101055 Orig	< 5
101055 Dup	< 5
101064 Orig	< 5
101064 Dup	< 5
Method Blank	< 5
Method Blank	< 5
Method Blank	< 5

Quality Analysis ... *Innovative Technologies*

Date Submitted: 11-Jun-14
Invoice No.: A14-03940
Invoice Date: 17-Jun-14
Your Reference: 3200

Coventry Resources Ontario, Inc
1 Yonge Street, Suite 1801
Toronto On M5E 1W7
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

60 Core samples were submitted for analysis.

The following analytical package was requested: Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)
Code 1A3-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)

REPORT **A14-03940**

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

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LAB Accrédité CCN
TM

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E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
101068	6	
101069	10	
101070	> 3000	7.78
101071	< 5	
101072	6	
101073	< 5	
101074	24	
101075	36	
101076	298	
101077	318	
101078	7	
101079	34	
101080	< 5	
101081	180	
101082	6	
101083	15	
101084	34	
101085	14	
101086	28	
101087	417	
101088	422	
101089	6	
101090	2880	
101091	< 5	
101092	6	
101093	106	
101094	646	
101095	< 5	
101096	206	
101097	< 5	
101098	< 5	
101099	213	
101100	99	
101101	121	
101102	38	
101103	< 5	
101104	< 5	
101105	< 5	
101106	< 5	
101107	< 5	
101108	21	
101109	30	
101110	875	
101111	< 5	
101112	60	
101113	8	
101114	11	
101115	< 5	
101116	27	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
101117	< 5	
101118	< 5	
101119	< 5	
101120	< 5	
101121	> 3000	4.43
101122	121	
101123	38	
101124	52	
101125	< 5	
101126	38	
101127	< 5	

QC

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
OxD108 Meas	442	
OxD108 Cert	414.000	
OxD108 Meas	420	
OxD108 Cert	414.000	
SF67 Meas	836	
SF67 Cert	835.000	
SF67 Meas	822	
SF67 Cert	835.000	
OxK110 Meas		3.56
OxK110 Cert		3.602
TB-GS-5A Meas		5.17
TB-GS-5A Cert		5.032
101087 Orig	371	
101087 Dup	462	
101097 Orig	< 5	
101097 Split	7	
101097 Orig	< 5	
101097 Dup	6	
101111 Orig	< 5	
101111 Dup	6	
101117 Orig	< 5	
101117 Split	6	
101120 Orig	< 5	
101120 Dup	< 5	
101121 Orig		4.37
101121 Dup		4.50
101125 Orig	< 5	
101125 Dup	< 5	
101127 Orig	< 5	
101127 Split	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank		< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 11-Jun-14
Invoice No.: A14-03941
Invoice Date: 17-Jun-14
Your Reference: 3200

Coventry Resources Ontario, Inc
1 Yonge Street, Suite 1801
Toronto On M5E 1W7
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

57 Core samples were submitted for analysis.

The following analytical package was requested:

Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)
Code 1A3-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)
Code 1F2-Tbay Total Digestion ICP(TOTAL)

REPORT **A14-03941**

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

SCC Accredited LAB
LAB Accrédité CCN

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E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Li	Mn	Mo	Na	Ni	P
Unit Symbol	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	ppm	%	ppm	%
Detection Limit	5	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	1	0.01	1	0.001
Analysis Method	FA-AA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
101128	< 5																						
101129	< 5																						
101130	> 3000																						
101131	< 5																						
101132	77																						
101133	138																						
101134	17																						
101135	< 5																						
101136	48																						
101137	< 5																						
101138	40																						
101139	12																						
101140	14																						
101141	< 5																						
101142	17																						
101143	< 5																						
101144	< 5																						
101145	< 5																						
101146	11																						
101147	< 5																						
101148	< 5																						
101149	< 5																						
101150	2780																						
101151	< 5																						
101152	< 5	< 0.3	7.64	< 3	61	< 1	< 2	4.31	< 0.3	28	37	62	5.99	15	< 1	0.10	2.73	15	1010	< 1	2.85	26	0.082
101153	< 5	0.5	7.75	7	97	< 1	< 2	3.96	< 0.3	28	48	68	7.59	18	< 1	0.19	3.27	19	890	< 1	3.28	25	0.085
101154	< 5	0.4	7.72	6	52	< 1	< 2	4.53	4.4	29	43	88	6.94	17	< 1	0.05	3.00	17	875	< 1	3.10	24	0.084
101155	< 5	< 0.3	7.96	< 3	62	< 1	4	4.32	< 0.3	26	38	72	6.09	16	< 1	0.06	3.03	17	808	< 1	3.01	24	0.086
101156	< 5	0.4	7.18	13	186	< 1	< 2	3.29	< 0.3	32	38	71	8.72	14	2	0.35	3.16	20	764	< 1	1.81	25	0.084
101157	< 5	< 0.3	7.74	8	294	< 1	< 2	4.00	< 0.3	26	41	76	6.78	14	< 1	0.54	3.08	20	885	< 1	1.98	24	0.086
101158	< 5	< 0.3	7.50	< 3	551	< 1	2	4.12	< 0.3	25	42	64	6.90	15	< 1	1.10	3.18	21	1070	< 1	1.85	23	0.081
101159	10	< 0.3	7.09	4	475	< 1	3	4.35	< 0.3	27	36	57	6.38	15	< 1	0.94	2.88	21	1020	< 1	2.02	23	0.082
101160	7	< 0.3	6.89	5	470	< 1	< 2	4.54	< 0.3	26	39	61	6.46	14	< 1	0.95	2.90	21	1040	< 1	2.00	23	0.081
101161	< 5	< 0.3	4.90	< 3	184	< 1	< 2	4.77	< 0.3	26	53	58	5.92	15	< 1	0.24	2.65	20	1180	< 1	1.75	23	0.082
101162	< 5	0.4	7.44	6	191	< 1	< 2	4.78	< 0.3	29	49	69	7.42	16	< 1	0.28	3.27	26	1320	< 1	1.70	25	0.089
101163	< 5	0.4	7.18	< 3	283	< 1	< 2	3.90	< 0.3	28	43	65	7.17	13	< 1	0.53	3.07	25	1160	< 1	1.82	24	0.080
101164	< 5	< 0.3	7.46	< 3	192	< 1	< 2	4.04	< 0.3	25	45	62	6.70	16	< 1	0.33	3.06	26	1220	< 1	2.06	25	0.085
101165	< 5																						
101166	< 5																						
101167	20																						
101168	9																						
101169	7																						
101170	891																						
101171	< 5																						
101172	< 5																						
101173	< 5																						
101174	< 5																						
101175	14																						
101176	< 5																						

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Li	Mn	Mo	Na	Ni	P
Unit Symbol	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	ppm	%	ppm	%
Detection Limit	5	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	1	0.01	1	0.001
Analysis Method	FA-AA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
101177	< 5																						
101178	< 5																						
101179	9																						
101180	16																						
101181	72																						
101182	< 5																						
101183	< 5																						
101184	< 5																						

Results

Analyte Symbol	Pb	Sb	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr	Au
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g/tonne
Detection Limit	3	5	0.01	4	1	2	0.01	5	10	2	5	1	1	5	0.03
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	TD-ICP	TD-ICP	FA-GRA
101128															
101129															
101130															7.85
101131															
101132															
101133															
101134															
101135															
101136															
101137															
101138															
101139															
101140															
101141															
101142															
101143															
101144															
101145															
101146															
101147															
101148															
101149															
101150															
101151															
101152	< 3	< 5	0.09	30	278	< 2	0.15	< 5	< 10	83	< 5	20	108	54	
101153	< 3	< 5	1.31	29	158	8	0.52	< 5	< 10	129	< 5	20	220	81	
101154	8	< 5	1.05	28	221	5	0.46	< 5	< 10	104	9	19	1440	59	
101155	< 3	< 5	0.16	30	279	2	0.17	< 5	< 10	92	< 5	20	95	44	
101156	10	< 5	2.74	27	269	11	0.55	< 5	< 10	152	< 5	17	144	66	
101157	7	< 5	0.56	29	260	4	0.35	< 5	< 10	84	< 5	19	130	46	
101158	< 3	< 5	0.53	29	131	9	0.35	< 5	< 10	85	< 5	19	123	52	
101159	< 3	< 5	0.68	28	122	4	0.33	< 5	< 10	73	< 5	18	103	41	
101160	< 3	< 5	0.70	27	127	< 2	0.40	< 5	< 10	92	< 5	18	104	58	
101161	< 3	< 5	0.07	15	248	6	0.59	< 5	< 10	162	< 5	14	86	80	
101162	4	< 5	1.06	29	241	12	0.62	< 5	< 10	169	< 5	19	155	99	
101163	< 3	< 5	1.53	27	210	< 2	0.48	< 5	< 10	140	< 5	18	142	74	
101164	< 3	< 5	0.65	29	229	3	0.38	< 5	< 10	87	< 5	19	109	47	
101165															
101166															
101167															
101168															
101169															
101170															
101171															
101172															
101173															
101174															
101175															
101176															

Analyte Symbol	Pb	Sb	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr	Au
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g/tonne
Detection Limit	3	5	0.01	4	1	2	0.01	5	10	2	5	1	1	5	0.03
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	TD-ICP	TD-ICP	FA-GRA
101177															
101178															
101179															
101180															
101181															
101182															
101183															
101184															

QC

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Li	Mn	Mo	Na	Ni	P
Unit Symbol	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	ppm	%	ppm	%
Detection Limit	5	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	1	0.01	1	0.001
Analysis Method	FA-AA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	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		31.3	2.02	418	634	1	1380	0.84	1.1	9		1180	22.6	8	5	0.04	0.19	7	838	16	0.04	55	0.058
GXR-1 Cert		31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20		1110	23.6	13.8	3.90	0.050	0.217	8.20	852	18.0	0.0520	41.0	0.0650
GXR-4 Meas		3.7	6.07	110	244	2	15	1.05	< 0.3	15	46	6290	3.06	16	2	3.55	1.65	10	166	312	0.49	40	0.132
GXR-4 Cert		4.0	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	11.1	155	310	0.564	42.0	0.120
SDC-1 Meas			7.82	< 3	630	3		1.11		19	42	34	5.09	21	1	2.33	1.03	35	889		1.55	39	0.057
SDC-1 Cert			8.34	0.220	630	3.00		1.00		18.0	64.00	30.00	4.82	21.00	0.20	2.72	1.02	34.00	880.00		1.52	38.0	0.0690
GXR-6 Meas		0.4	11.8	224	> 1000	1	4	0.15	< 0.3	14	43	73	6.05	27	2	1.60	0.58	32	1040	< 1	0.09	27	0.034
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	32.0	1010	2.40	0.104	27.0	0.0350
OREAS 14P Meas										689		9330	32.8									> 10000	
OREAS 14P Cert										750		9970	37.2									21000	
Oreas 72a (4 Acid Digest) Meas				4						165	197	355	9.90									7170	
Oreas 72a (4 Acid Digest) Cert				14.7						157	228	316	9.63									6930.000	
SAR-M (U.S.G.S.) Meas		3.7	5.59	30	757	3	< 2	0.58	5.0	12	75	316	3.09	15		1.35	0.45	27	5260	12	1.14	47	0.064
SAR-M (U.S.G.S.) Cert		3.64	6.30	38.8	801	2.20	1.94	0.61	5.27	10.70	79.7	331	2.99	17		2.94	0.50	27.4	5220	13.1	1.140	41.5	0.07
DNC-1a Meas					92					56	189	104						4				258	
DNC-1a Cert					118					57.0	270	100.0						5.20				247	
OREAS 13b (4-Acid) Meas		1.2		44						78	9650	2560								7		2220	
OREAS 13b (4-Acid) Cert		0.86		57						75	8650.000	2327.0000								9.0		2247.0000	
OxD108 Meas	425																						
OxD108 Cert	414.000																						
OxD108 Meas	431																						
OxD108 Cert	414.000																						
SF67 Meas	803																						
SF67 Cert	835.000																						
SF67 Meas	853																						
SF67 Cert	835.000																						
SBC-1 Meas				14	732	3	< 2		< 0.3	23	79	34		25				152		1		86	
SBC-1 Cert				25.7	788.0	3.20	0.70		0.40	22.7	109	31.0		27.0				163.0		2.40		82.8	
OxK110 Meas																							
OxK110 Cert																							
TB-GS-5A Meas																							
TB-GS-5A Cert																							
101137 Orig	< 5																						
101137 Dup	17																						
101147 Orig	< 5																						
101147 Dup	< 5																						
101157 Orig	< 5																						
101157 Split	< 5																						
101157 Orig	< 5																						
101157 Dup	< 5																						
101164 Orig		< 0.3	7.49	< 3	192	< 1	< 2	4.05	< 0.3	26	48	64	6.76	16	< 1	0.33	3.08	26	1240	< 1	2.06	25	0.086
101164 Dup		< 0.3	7.44	3	191	< 1	< 2	4.03	< 0.3	24	42	61	6.63	16	< 1	0.33	3.04	26	1210	< 1	2.06	24	0.084
101171 Orig	< 5																						
101171 Dup	< 5																						

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Li	Mn	Mo	Na	Ni	P
Unit Symbol	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	ppm	%	ppm	%
Detection Limit	5	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	1	0.01	1	0.001
Analysis Method	FA-AA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
101177 Orig	< 5																						
101177 Split	< 5																						
101180 Orig	16																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1		< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	< 1		< 1	< 0.01	< 1	< 0.001
Method Blank																							

QC

Analyte Symbol	Pb	Sb	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr	Au
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g/tonne
Detection Limit	3	5	0.01	4	1	2	0.01	5	10	2	5	1	1	5	0.03
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	TD-ICP	TD-ICP	FA-GRA
GXR-1 Meas	699	54	0.25	< 4	288	16	0.03	< 5	30	85	160	30	729	27	
GXR-1 Cert	730	122	0.257	1.58	275	13.0	0.036	0.390	34.9	80.0	164	32.0	760	38.0	
GXR-4 Meas	46	11	1.78	8	211	2	0.29	< 5	< 10	88	35	13	73	41	
GXR-4 Cert	52.0	4.80	1.77	7.70	221	0.970	0.29	3.20	6.20	87.0	30.8	14.0	73.0	186	
SDC-1 Meas	22	< 5		17	179		0.11	< 5	< 10	38	< 5		99	31	
SDC-1 Cert	25.00	0.54		17.00	180.00		0.606	0.70	3.10	102.00	0.80		103.00	290.00	
GXR-6 Meas	90	< 5	0.01	27	34	< 2		< 5	< 10	102	< 5	10	127	51	
GXR-6 Cert	101	3.60	0.0160	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110	
OREAS 14P Meas															
OREAS 14P Cert															
Oreas 72a (4 Acid Digest) Meas			1.78												
Oreas 72a (4 Acid Digest) Cert			1.74												
SAR-M (U.S.G.S.) Meas	1020	6		9	152	5	0.38	< 5	< 10	68	20	31	956		
SAR-M (U.S.G.S.) Cert	982	6.0		7.83	151	0.96	0.38	2.7	3.57	67.2	9.78	28.00	930.0		
DNC-1a Meas		< 5		31	129		0.28			143		14	55	31	
DNC-1a Cert		0.96		31	144.0		0.29			148.00		18.0	70.0	38.000	
OREAS 13b (4-Acid) Meas			1.21										161		
OREAS 13b (4-Acid) Cert			1.2										133		
OxD108 Meas															
OxD108 Cert															
OxD108 Meas															
OxD108 Cert															
SF67 Meas															
SF67 Cert															
SF67 Meas															
SF67 Cert															
SBC-1 Meas	29	< 5		19	170		0.51	< 5	< 10	209	< 5	25	176	103	
SBC-1 Cert	35.0	1.01		20.0	178.0		0.51	0.89	5.76	220.0	1.60	36.5	186.0	134.0	
OxK110 Meas															3.53
OxK110 Cert															3.602

Analyte Symbol	Pb	Sb	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr	Au
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g/tonne
Detection Limit	3	5	0.01	4	1	2	0.01	5	10	2	5	1	1	5	0.03
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	TD-ICP	TD-ICP	FA-GRA
TB-GS-5A Meas															5.24
TB-GS-5A Cert															5.032
101137 Orig															
101137 Dup															
101147 Orig															
101147 Dup															
101157 Orig															
101157 Split															
101157 Orig															
101157 Dup															
101164 Orig	4	< 5	0.65	29	229	3	0.39	< 5	< 10	92	< 5	19	109	50	
101164 Dup	< 3	< 5	0.65	29	230	2	0.38	< 5	< 10	81	< 5	19	109	44	
101171 Orig															
101171 Dup															
101177 Orig															
101177 Split															
101180 Orig															
Method Blank															
Method Blank															
Method Blank															
Method Blank															
Method Blank	< 3	< 5	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5	
Method Blank															< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 11-Jun-14
Invoice No.: A14-03942
Invoice Date: 17-Jun-14
Your Reference: ONT-002

Coventry Resources Ontario, Inc
1 Yonge Street, Suite 1801
Toronto On M5E 1W7
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

33 Core samples were submitted for analysis.

The following analytical package was requested: Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)
Code 1A3-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)

REPORT **A14-03942**

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

SCC Accredited LAB
LAB Accrédité CCN

ACTIVATION LABORATORIES LTD.
1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7E 4X6
TELEPHONE +807 622-6707 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
101185	12	
101186	147	
101187	59	
101188	500	
101189	31	
101190	2570	
101191	< 5	
101192	< 5	
101193	< 5	
101194	< 5	
101195	6	
101196	< 5	
101197	< 5	
101198	< 5	
101199	< 5	
101200	< 5	
101201	< 5	
101202	14	
101203	< 5	
101204	< 5	
101205	< 5	
101206	< 5	
101207	< 5	
101208	< 5	
101209	17	
101210	> 3000	7.70
101211	< 5	
101212	< 5	
101213	34	
101214	8	
101215	90	
101216	< 5	
101217	< 5	

QC

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
OxD108 Meas	413	
OxD108 Cert	414.000	
SF67 Meas	806	
SF67 Cert	835.000	
OxK110 Meas		3.47
OxK110 Cert		3.602
TB-GS-5A Meas		4.93
TB-GS-5A Cert		5.032
101194 Orig	< 5	
101194 Dup	< 5	
101204 Orig	6	
101204 Dup	< 5	
101214 Orig	8	
101214 Split	< 5	
101214 Orig	6	
101214 Dup	10	
Method Blank	< 5	
Method Blank	< 5	
Method Blank		< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 16-Jun-14
Invoice No.: A14-04019
Invoice Date: 24-Jun-14
Your Reference: 3200

Coventry Resources Ontario, Inc
1 Yonge Street, Suite 1801
Toronto On M5E 1W7
Canada

ATTN: Harry Wilhelmij

CERTIFICATE OF ANALYSIS

58 Core samples were submitted for analysis.

The following analytical package was requested: Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)
Code 1A3-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)

REPORT **A14-04019**

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

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1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7E 4X6
TELEPHONE +807 622-6707 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
1211213	96	
1211214	< 5	
1211215	< 5	
1211216	< 5	
1211217	< 5	
1211218	< 5	
1211219	< 5	
1211220	< 5	
1211221	< 5	
1211222	< 5	
1211223	< 5	
1211224	6	
1211225	< 5	
1211226	< 5	
1211227	19	
1211228	59	
1211229	5	
1211230	927	
1211231	5	
1211232	78	
1211233	< 5	
1211234	9	
1211235	< 5	
1211236	< 5	
1211151	< 5	
1211152	7	
1211153	8	
1211154	1960	
1211155	828	
1211156	187	
1211157	812	
1211158	21	
1211159	157	
1211160	108	
1211161	340	
1211162	17	
1211163	93	
1211164	180	
1211165	< 5	
1211166	35	
1211167	< 5	
1211172	< 5	
1211173	97	
1211174	40	
1211175	331	
1211176	17	
1211177	336	
1211178	1490	
1211179	445	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
1211180	424	
1211181	> 3000	3.96
1211182	7	
1211183	< 5	
1211184	< 5	
1211185	7	
1211186	8	
1211187	81	
1211188	49	

QC

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
OxD108 Meas	434	
OxD108 Cert	414.000	
OxD108 Meas	437	
OxD108 Cert	414.000	
SF67 Meas	880	
SF67 Cert	835.000	
SF67 Meas	884	
SF67 Cert	835.000	
OxK110 Meas		3.53
OxK110 Cert		3.602
TB-GS-5A Meas		5.25
TB-GS-5A Cert		5.032
1211222 Orig	< 5	
1211222 Dup	< 5	
1211232 Orig	87	
1211232 Dup	69	
1211156 Orig	187	
1211156 Split	148	
1211156 Orig	187	
1211174 Orig	47	
1211174 Dup	34	
1211180 Orig	424	
1211180 Split	387	
1211181 Orig		4.13
1211181 Dup		3.80
1211183 Orig	< 5	
1211183 Dup	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank		< 0.03

Date Submitted: 16-Jun-14
Invoice No.: A14-04025
Invoice Date: 24-Jun-14
Your Reference: 3200

Coventry Resources Ontario, Inc
1 Yonge Street, Suite 1801
Toronto On M5E 1W7
Canada

ATTN: Martine Wilhelmij

CERTIFICATE OF ANALYSIS

64 Core samples were submitted for analysis.

The following analytical package was requested: Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)
Code 1A3-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)

REPORT **A14-04025**

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

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Results

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
101218	5	
101219	5	
101220	< 5	
101221	6	
101222	8	
101223	7	
101224	< 5	
101225	8	
101226	< 5	
101227	< 5	
101228	5	
101229	< 5	
101230	913	
101231	< 5	
101232	6	
101233	5	
101234	< 5	
101235	< 5	
101236	8	
101237	6	
101238	5	
101239	< 5	
101240	< 5	
101241	14	
101242	8	
101243	13	
101244	9	
101245	7	
101246	7	
101247	< 5	
101248	11	
101249	21	
101250	> 3000	7.77
101251	< 5	
101252	9	
101253	< 5	
101254	6	
101255	12	
101256	8	
101257	< 5	
101258	< 5	
101259	< 5	
101260	< 5	
101261	8	
101262	10	
101263	12	
101264	< 5	
101265	< 5	
101266	< 5	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
101267	< 5	
101268	< 5	
101269	11	
101270	2920	
101271	< 5	
101272	13	
101273	2780	
101274	23	
101275	38	
101276	14	
101277	275	
101278	15	
101279	< 5	
101280	< 5	
101281	< 5	

QC

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
OxD108 Meas	431	
OxD108 Cert	414.000	
OxD108 Meas	425	
OxD108 Cert	414.000	
SF67 Meas	892	
SF67 Cert	835.000	
SF67 Meas	869	
SF67 Cert	835.000	
OxK110 Meas		3.53
OxK110 Cert		3.602
TB-GS-5A Meas		5.25
TB-GS-5A Cert		5.032
101227 Orig	< 5	
101227 Dup	< 5	
101237 Orig	6	
101237 Dup	5	
101247 Orig	< 5	
101247 Split	11	
101247 Orig	< 5	
101247 Dup	5	
101261 Orig	8	
101261 Dup	8	
101267 Orig	< 5	
101267 Split	< 5	
101271 Orig	< 5	
101271 Dup	< 5	
101277 Orig	275	
101277 Split	424	
101279 Orig	< 5	
101279 Dup	6	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank	< 5	
Method Blank		< 0.03

Date Submitted: 16-Jun-14
Invoice No.: A14-04036
Invoice Date: 20-Jun-14
Your Reference: 3200

Coventry Resources Ontario, Inc
1 Yonge Street, Suite 1801
Toronto On M5E 1W7
Canada

ATTN: Martine Wilhelmij

CERTIFICATE OF ANALYSIS

39 Core samples were submitted for analysis.

The following analytical package was requested: Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)

REPORT **A14-04036**

Notes:
If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

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E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Analyte Symbol	Au
Unit Symbol	ppb
Detection Limit	5
Analysis Method	FA-AA
101282	5
101283	7
101284	10
101285	< 5
101286	< 5
101287	< 5
101288	< 5
101289	< 5
101290	932
101291	< 5
101292	< 5
101293	< 5
101294	< 5
101295	< 5
101296	< 5
101297	< 5
101298	< 5
101299	< 5
101300	< 5
101301	< 5
101302	7
101303	6
101304	6
101305	23
101306	24
101307	56
101308	33
101309	< 5
101310	2660
101311	< 5
101312	7
101313	1950
101314	7
101315	< 5
101316	10
101317	15
101318	9
101319	86
101320	87

QC

Analyte Symbol	Au
Unit Symbol	ppb
Detection Limit	5
Analysis Method	FA-AA
OxD108 Meas	433
OxD108 Cert	414.000
OxD108 Meas	429
OxD108 Cert	414.000
SF67 Meas	898
SF67 Cert	835.000
SF67 Meas	861
SF67 Cert	835.000
101291 Orig	< 5
101291 Dup	< 5
101301 Orig	< 5
101301 Dup	< 5
101311 Orig	< 5
101311 Split	< 5
101312 Orig	7
101312 Dup	8
Method Blank	< 5
Method Blank	< 5
Method Blank	< 5

Quality Analysis ... *Innovative Technologies*

Date Submitted: 16-Jun-14
Invoice No.: A14-04037
Invoice Date: 20-Jun-14
Your Reference: 3200

Coventry Resources Ontario, Inc
1 Yonge Street, Suite 1801
Toronto On M5E 1W7
Canada

ATTN: Martine Wilhelmij

CERTIFICATE OF ANALYSIS

42 Core samples were submitted for analysis.

The following analytical package was requested: Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)

REPORT **A14-04037**

Notes:
If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

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Results

Analyte Symbol	Au
Unit Symbol	ppb
Detection Limit	5
Analysis Method	FA-AA
101321	7
101322	32
101323	< 5
101324	12
101325	236
101326	< 5
101327	< 5
101328	7
101329	14
101330	955
101331	< 5
101332	< 5
101333	< 5
101334	< 5
101335	< 5
101336	2560
101337	32
101338	53
101339	< 5
101340	< 5
101341	< 5
101342	< 5
101343	22
101344	9
101345	102
101346	< 5
101347	< 5
101348	< 5
101349	5
101350	2620
101351	< 5
101352	138
101353	221
101354	6
101355	< 5
101356	6
101357	5
101358	7
101359	< 5
101360	< 5
101361	< 5
101362	< 5

QC

Analyte Symbol	Au
Unit Symbol	ppb
Detection Limit	5
Analysis Method	FA-AA
OxD108 Meas	433
OxD108 Cert	414.000
OxD108 Meas	428
OxD108 Cert	414.000
SF67 Meas	838
SF67 Cert	835.000
SF67 Meas	888
SF67 Cert	835.000
101331 Orig	< 5
101331 Dup	< 5
101340 Orig	< 5
101340 Dup	< 5
101351 Orig	< 5
101351 Split	< 5
101351 Orig	< 5
101351 Dup	< 5
Method Blank	< 5
Method Blank	< 5
Method Blank	< 5