Diamond Drilling Program Report

December 2010 to June 2011

Nucanolan Property

Cameron Gold Operations Ltd.

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1 Introduction:

Cameron Gold Operation Ltd carried out a 56 hole diamond drill program on the Nucanolan Property (Meston and Sullivan prospects) composed of mine lease 108466, claim number CLM289 between December 2010 and June 2011. Drilling at the Meston prospect comprised of 35 drill holes representing 3934.5m of drilling; while 21 drill holes were completed at Sullivan producing 2560.5m of drill core. Drill contractors Layne Christensen Canada Ltd. were hired and drilled 6,495m in total during the Nucanolan drilling campaign.

The objective of the drill program at Meston was to follow up along strike of previous drilling and channel sampling as well as to test induced polarization (IP) chargeability anomalies identified during the 2010 IP geophysical survey. Finally, drilling was designed to also follow up on prospecting over the Greater Meston area which was carried during October 2010 by Cameron Gold Operations geologists.

The Sullivan drill holes were designed to target mineralisation around and along strike of the historical workings. Similar to the program at Meston an additional objective was to target an IP chargeability anomaly. Holes drilled near the end of the campaign were designed to follow up intersection from the initial holes and to trace Au mineralisation further along strike.

2 Tenure

Cameron Gold Operations Ltd. holds 100% of the Mine Lease covered by the drill program

Tenure Type:	Lease	**Sub-TenureType:**	21 Year
Lease or Licence:	108466	**Tenure Rights:**	Mining and Surface Rights
Start Date:	2006-May-01	**Lease Expiry Date:**	2027-Apr-30

LAND ATTRIBUTES

Status:	Active	**Area in Hectares:**		316.974	
Township or Area:	ROWAN LAKE AREA				
Description:	CLM289, comprising Mining Claims K527548 to K527567 inclusive, part 1 on 23R6243, land and land under the waters of Cameron Lake, Knutson Lake and Rowan Lake				
Location No:		**Section or Block No:**			
Survey Plan:	23R-6243	**Part on Plan:**	1	**CLM No:**	289
Land Registry Office:	KENORA (KENORA)	**Parcel No:**	3018DKL	**PIN No:**	42185-0511(LT)

Claim Numbers	Lot	Concession		Claim Numbers	Lot	Concession
K527549				K527557		
K527565				K527567		
K527560				K527554		
K527564				K527550		
K527563				K527556		
K527552				K527551		
K527555				K527566		
K527553				K527558		
K527548				CLM289		
K527561				K527559		
K527562				*** End of Claim Numbers ***		

3 Location and Access

The Nucanolan 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. The Nucanolan Property (Meston and Sullivan Prospects) is located 5km east of the Cameron Gold Deposit.

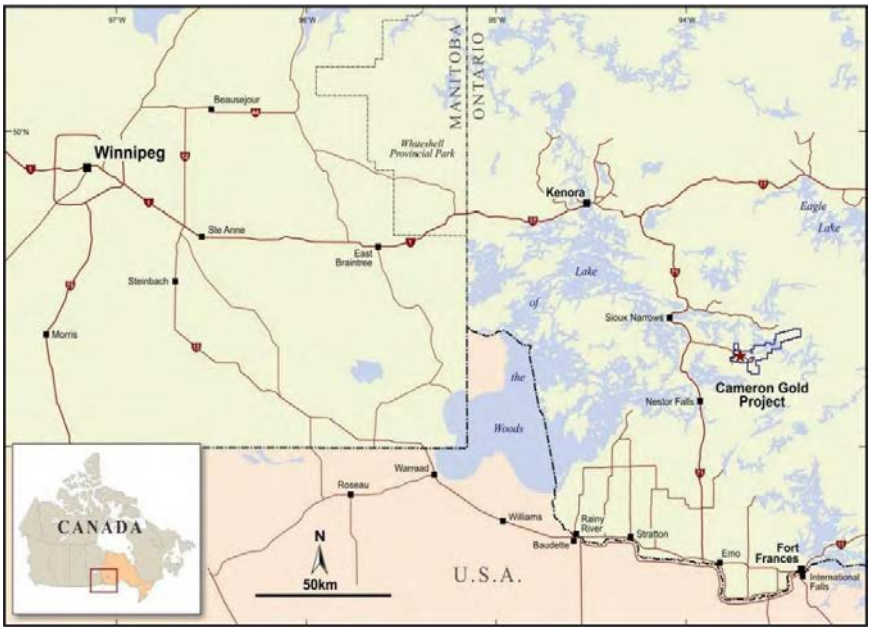

Figure 1: Location and Access to Nucanolan Project

The location of the Nucanolan Lease with respect to the rest of the Cameron project is shown in Figure 2.

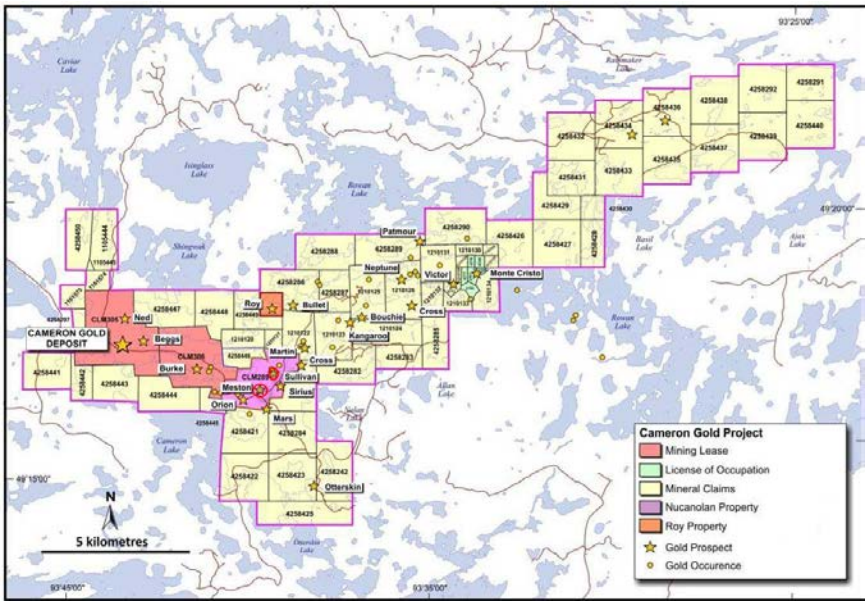

Figure 2: Known prospects and showings within the Cameron claim package

4 Previous Work

In 1899 an English company Anglo-Canadian Gold Estates Ltd, put together a claim block referred to as the Reliance property to explore newly discovered Gold mineralisation at the Sullivan prospect. From 1900 to 1901 two shaft were sunk in what was then referred to at the time as the Reliance mine (now referred to as Sullivan workings named after the manager of Anglo-Canadian Gold Estates Ltd) (Sinclair et al.,1933). One shaft was developed to a depth of 33m while the other shaft ended at a final depth of 10m. In addition contemporaneously to the shafts 14.6m horizontal adit was developed to the north of the two shafts (Hunter, 1994). Limited drilling was also carried out in this period to attempt to follow Au mineralised veining, the drill hole locations, inclinations and azimuths remain unknown. All workings ceased to continue at Sullivan following the end of 1901 and reports suggest that the deeper shaft has since collapsed. The property lay dormant until 1937 when the Meston prospect was discovered. By the early 1970's Canex placer had acquired the Reliance property. Canex Placer between 1972 and 1973 carried out a mapping program and a follow up drill campaign. Three diamond drill holes totalling 439.3 metres were completed to the test the prospect. The three drill holes were drilled with a 205° drill direction and produced an intercept of 6.4m @ 3.11 g/t gold.

In June of 1973 Aggressive Mining Limited performed a VLF (Very Low Frequency) geophysical survey over the property (Archibald, 1973). Nolan Lake Exploration Inc. drilled 21 diamond drill holes between 1980 and 1981, 14 of these holes were collared at the Meston prospect while 7 drill holes were completed at Sullivan. Nolan Lake Exploration Inc. continued to explore the property with a line cutting campaign in order to facilitate an induced polarization geophysical survey in 1982 (Archibald, 1982). The IP survey was complemented by a mapping program, which was the first geological survey since Canex Placer (in 1976). In 1984 Canolan resources completed a ground magnetic geophysical survey as well as a second V.LF survey over the property.

By 1986 Canolan Resources Ltd. became Nucanolan Resources Ltd. and an option agreement over CLM289 property was signed with Echo Bay Mines Ltd. Nucanolan Resources limited performed an extensive overburden drillling program consisting of 200 drill holes, using both Sonic Vibratory and Borros Hydraulic techniques (Archibald, 1986).

Cameron Gold Operations Inc. conducted a Pole-Dipole IP and Resistivity survey in late 2010 and early 2011. Data was acquired across a 50 metre grid composed of 61 lines totaling 74kilometres in total length. The IP anomalies highlighted with the IP survey allowed Cameron Gold Operations Inc. to identify drill targets tested by this reported drill program.

In the fall of 2010 Cameron Gold Operations Inc. instigated a rock chip sampling program using the existing IP grid. Rock chip samples were taken intermittently where outcrop could be located. The samples were described on location and then sent to Actlabs to be assayed. Assay anomalies for Au were used to create drill targets tested by this reported drill program.

5 Regional Geology

The Nucanolan property is underlain by rocks of the Archean, Savant Lake-Crow Lake metavolcanic-metasedimentary belt in the Wabigoon Subprovince of the Canadian Shield. It occurs within a region of greenstone metavolcanic rock, bounded by granitoid batholiths such as Nolan lake stock. The area is cut by a number of major faults, the Cameron Lake Shear Zone (CLSZ), a northwest-southeast trending zone of high strain that hosts the gold mineralization of the Cameron Deposit. CLSZ is a splay off the Pipestone-Cameron Fault a district sized northwest striking structure that separates the Rowan Lake Greenstone Terrane from the Kakagi Greenstone Terrane to the SW. This northwest striking, steeply northeast dipping fault is a significant zone of deformation and displacement which has been defined for over 100km of strike length and has characteristics similar to the regional "breaks" recognized in other Canadian Archean gold camps. The Monte Cristo Shear Zone is another main structure in the region striking NE-SW, to the east of the CLSZ (see figure 3). 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.

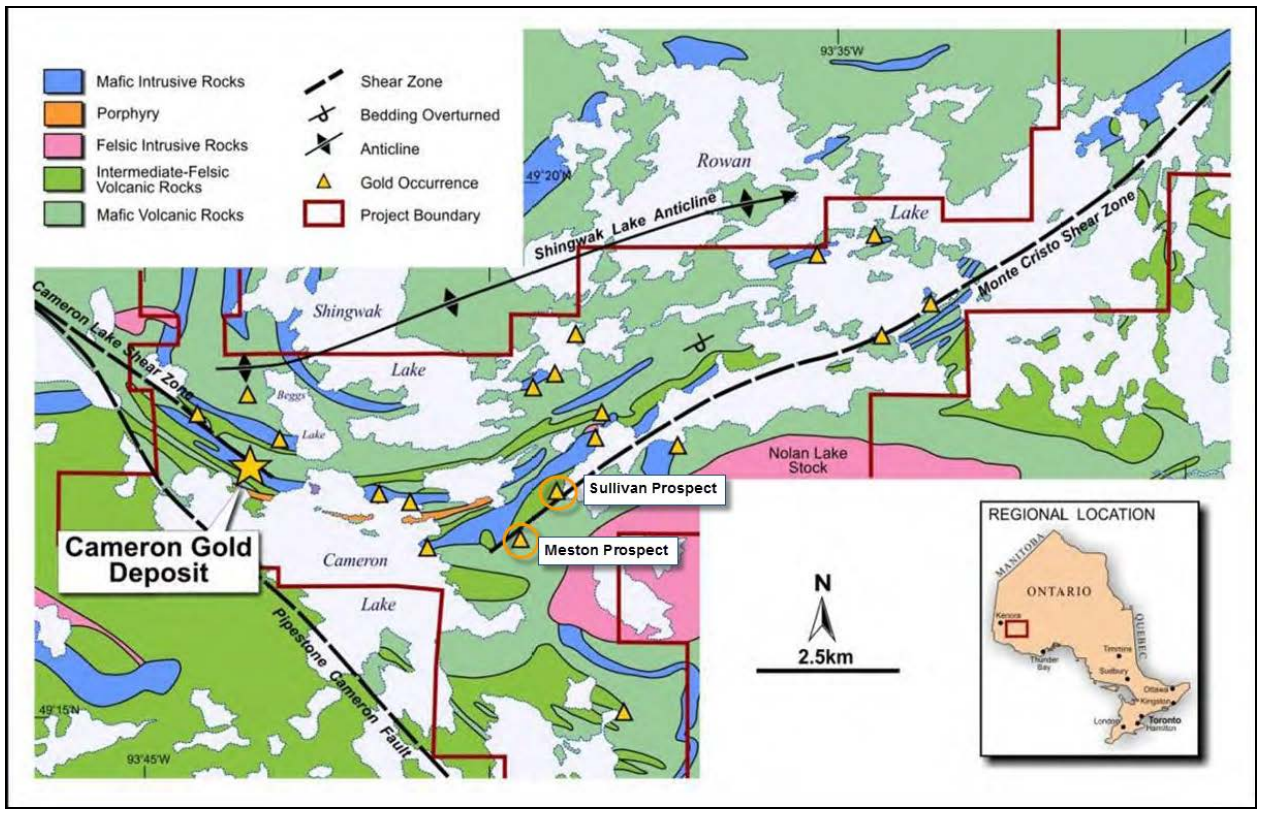

Figure 3: Regional structures in relation to Cameron Gold project boundaries

6 Local Geology

The rock underlying the property is of Precambrian age. The oldest of the rocks are mafic metavolacnic flows (pillowed basalts) which are in turn intercalated by a series of felsic to intermediate flows and pyroclastics (tuffs, andesites/basalts). The basalt flows are most prevalent in the southeast and south sections of the property. Massive-unaltered basalts are found in the southeast and altered (bleached) basalts and andesites are found in the south-central portions of the property. It is believed that the andesites are in fact bleached or altered mafic flows and basalts.

The geology of the Nucanolan Property comprises a sequence of mafic volcanic and volcaniclastic rocks and intermediate to felsic pyroclastic rocks intruded by gabbro-dolerite sills and quartz feldspar porphyry. This sequence strikes east-west in the western part of the Property, before swinging round to a northeast-southwest orientation in the northeast, dipping steeply to the north and northwest, respectively.

The Monte Cristo Shear Zone transects the central part of the Property and is responsible for the overall structural trend. . It forms part of the structural architecture associated with gold mineralisation throughout the Cameron Gold Project.

The Nolan Lake stock is located immediately southeast of the Property and is a syn-post tectonic granitoid intrusion located in the nose position of a local anticline.

About 70% of the Property is covered by overburden, up to several metres in thickness. The till is best developed in the southern part of the Property over the interpreted trace of the Monte Cristo Shear Zone.

7 Local Lithology & Mineralisation

7.1 Meston Prospect

The Meston Prospect comprises a quartz-carbonate-pyrite breccia similar to that which hosts the mineralization at the Company's Cameron Gold Deposit. A second style of gold mineralisation at Meston is represented by veinlets emanating from the breccia vein into the surrounding wallrock display sericite-(Fe) carbonate altered selvedges and associated pyrite. Akin to the Cameron Gold deposit there is a strong correlation between pyrite content and gold mineralisation at the Meston prospect. The wall rock at Meston consists of silicified basalt and intermediate tuff in the hanging wall, while the footwall is dominated by mafic dolerite. A shear zone consisting of chlorite-sericite schist was encountered in the footwall in a few drill holes. The shear zone was unmineralised and its relationship is likely coincidental to the Meston breccia vein.

Drilling indicated that the IP (induced polarization) geophysical anomaly at Meston is coincident to the mineralisation but not related and instead can be attributed to a mafic volcanic unit featuring semi-massive pyrrhotite-pyrite blebs.

7.2 Sullivan Prospect

The Sullivan Prospect comprises a series of historic workings (two shafts and an adit) in a geologically complex area. Gold at the Sullivan No 1 shaft occurs in association with pyrite in silicified pyroclastic unit, and in carbonate and quartz-veined mafic volcanic rocks with quartz feldspar porphyry. At the Sullivan No 2 shaft, carbonate-rich quartz veins occur at the contact between quartz feldspar porphyry in the hangingwall and gabbro in the footwall. Historic sampling of the workings has recorded assay values in the order of 3.0 grams per tonne g/t gold. Limited historic shallow diamond drilling has recorded up to 0.8m @ 1.25 g/t gold.

Drilling indicated that gold mineralisation at Sullivan was primarily related to veining however gold mineralisation also occurred on the contacts of units in particular the quartz-feldspar porphyry unit. Mineralisation was sub-economic and could not be traced between sections.

A strong correlation between pyrite content and gold mineralisation was observed. A second correlation between arsenopyrite and gold was observed in the drill core and this relationship is unique to Sullivan when compared to the other gold occurrences within the Cameron tenements.

Drill testing of the IP anomaly did not properly explain the geophysical response.

8 Drill Program Overview

Within the Nucanolan Property a total of 56 diamond drill holes for 6,495m were drilled on the Meston and Sullivan prospects Drilling commenced on December 13th, 2010 and ended June 14th 2011.

The diamond drill holes were drilled on a local grid striking 70° NW of North. Holes were collared with a drill azimuth of 160° (local grid west) and an inclination of -60°. NMD-11-030 was drilled with a 340° azimuth and NSD-11-001 with an inclination of -45°. The drill hole spacing ranged from 40m to 60m.

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

Orientation marks were attempted on every run drilled on every hole during 2010-2011. The marks were determined using the REFELEX ™ ACT tool, a fully electronic orientation device.

9 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

10 .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 1A3, gravimetric fire assay technique. A 30g pulp sample was digested, by Fire Assay with the resultant gold flake weighed gravimetrically on a microbalance (Hoffman et al, 1998).

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

Element	Detection Limit	Upper Limit
Au	0.03	10,000

10.1 Quality Control and Quality Assurance

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

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

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

11 Results and Recommendations

Drilling at Meston was successful in identifying and delineating a shallowly west plunging rod shaped breccia vein 1-3m in thickness. The mineralisation delineated is currently sub-economic . The gold mineralized zone at Meston proved to be well constrained and was followed along strike with diamond drilling for 380m. The mineralisation remains open to the west, although the system appears to be attenuating. Additionally a better understanding of the geology and the source of the coincidental IP (induced polarization) geophysical anomaly at Meston was achieved.

At Sullivan assaying of the drill core showed that gold grade intersections at the prospect were sporadic and of limited thickness. Gold mineralisation styles consisted of vein and contact related,but despite multiple styles mineralisation could not be intuitively traced from along section. The IP anomaly at the Sullivan prospect remains unexplained.

The drill program proved that there is anomalous and significant gold mineralisation on the Nucanolan lease and that the property remains prospective to find economic mineralisation. Further prospecting is recommended along strike to the west of Meston to see if the mineralisation improves. A large soil sampling program is recommended to cover the Nucanolan tenement to identify new targets. No further follow up is recommended at the Sullivan prospect.

12 Cost Summary

Drilling	**Cost/meter (All Inclusive)**	**Meters drilled**	**Total cost ($)**
Diamond Drilling	$115.00	6495	$746,925.00
Geochemical Analysis	**Cost/sample**	**Number samples**	**Total cost ($)**
Sample Preparation and Analysis	$20.00	2,008	$40,160.00
Personnel	**Remuneration/day**	**Days Worked**	**Total cost ($)**
Senior Geologist	$500.00	20	$10,000.00
Project Geologist	$350.00	124	$43,400.00
Geotechnician	$250.00	124	$31,000.00
Core Cutter	$150.00	124	$18,600.00
Cook and Kitchen Hand		124	$49,600.00
			$152,600.00
Travel	**Cost/flight**	**Number of Flights**	**Total cost ($)**
Flights	$500.00	8	$4,000.00
Accommodation	**Cost/day/person**	**Number of days**	**Total cost ($)**
Lodging (x 8 persons)	$50.00	124	$49,600.00
Food (x 9 persons)	$20.00	124	$22,320.00
			$71,920.00
TOTAL			**$1,015,605.00**

13 References.

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Archibald, F.T. 1986. Nucanolan Resources Ltd. Rowan – Cameron Lake Property Reports.

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Appendix I: Drill Collar Plan

451,400 mE
451,600 mE
451,800 mE
452,000 mE
452,200 mE
452,400 mE
452,600 mE
452,800 mE

5,459,400 mN
5,459,200 mN
5,459,000 mN
5,458,800 mN
5,458,600 mN
5,458,400 mN

4258446

KNUTSON LAKE

SULLIVAN

NSD-11-001
NSD-11-002
NSD-11-003
NSD-11-004
NSD-11-005
NSD-11-006
NSD-11-007
NSD-11-008
NSD-11-009
NSD-11-010
NSD-11-011
NSD-11-012
NSD-11-013
NSD-11-014
NSD-11-015
NSD-11-016
NSD-11-017A
NSD-11-018
NSD-11-018A
NSD-11-019
NSD-11-021

SULLIVAN BAY

N

CLM289

ROWAN LAKE AREA

MESTON

NMD-11-001
NMD-11-002
NMD-11-003
NMD-11-004
NMD-11-005
NMD-11-006
NMD-11-007
NMD-11-008
NMD-11-009
NMD-11-010
NMD-11-011
NMD-11-012
NMD-11-013
NMD-11-014
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NMD-11-029
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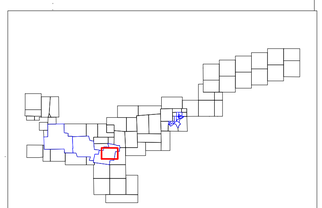
NMD-11-033
NMD-11-034
NMD-11-035
NMD-10-001

4258281



Cameron Gold Operations Ltd

	COLLAR LOCTION PLAN MESTON & SULLIVAN
Date: 1/19/2015	
Author: NSW	
Office: Toronto	
Drawing:	
Scale: 1:2000	Projection: UTM Zone 15 (NAD 83)

0 25 50 100
metres

Appendix II: Drill Logs

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-10-001**

Prospect: Meston
Easting: 451924
Northing: 5458639

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	2.2		COLO													
	2.2	2.6		TA*													
5	2.6	16.5	5	MTA		Well-laminated mafic lapilli-ash interrupted by irregular patches with qtz-eyes thought to be agglomerate/some form of fragmental. Strongly silicified. Trace fg py.	ASI	S	PY	0.1	606571	-0.03				LA	BM
											606572	-0.03					
											606573	-0.03					
											606574	-0.03					
											606576	-0.03					
10			10														
15			15														
20	16.5	33.5	20	MTG		Mafic scoria with irregular fg silica-filled vesicles. Re-occurring ?ghostly? silicified blankets and secondary silica-filled veins. Trace fg py.	ASI	S	PY	0.1						SL	
25			25														
30			30														
35	33.5	40.6	35	MTA		Well-laminated mafic ash. Strongly silicified. Trace py blebs	ASI	S	PY	0.1						LA	
											606577	-0.03					
											606578	-0.03					
40			40								606579	-0.03					
	40.6	46.3		MBFP		Fg plag phenos throughout. Massive. Trace py-pyrrhotite			PY	0.1	606581	-0.03	PO	0.1		PO	MAS
											606582	-0.03					
											606583	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-10-001**

Prospect: Meston
Easting: 451924
Northing: 5458639

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	40.6	46.3	45	MBFP		Fg plag phenos throughout. Massive. Trace py-pyrrhotite			PY	0.1	606583	-0.03	PO	0.1		PO	MAS
											606584	-0.03					
											606585	-0.03					
50	46.3	53	50	MB		Abundent irregular 'messy' albite-qtz veins with 0.5% py +1% pyrrhotite. Patches of moderate silicification	ASI	M	PY	0.5	606586	-0.03	PO	1		QVN	MAS
											606587	-0.03					
											606588	-0.03					
											606589	-0.03					
											606591	-0.03					
											606592	-0.03					
											606593	-0.03					
55	53	69	55	MG		Moderate pervasive silicification resulting in slight bleaching. Trace py-po. Rare low-angle dark qtz veins.	ASI	M	PY	0.1	606594	-0.03	PO	0.1		SL	MAS
											606596	-0.03					
											606597	-0.03					
											606598	-0.03					
											606599	-0.03					
											606601	-0.03					
60			60								606602	-0.03					
											606603	-0.03					
											606604	-0.03					
											606605	-0.03					
											606606	-0.03					
65			65								606607	-0.03					
											606608	-0.03					
											606609	-0.03					
											606611	-0.03					
											606612	3.47					
70	69	110	70	MG		Massive. Strongly silicified throughout, but colour remains dark green. Medium-grained, equigranular gabbro. Trace po blebs.	ASI	S	PY	0.1	606613	-0.03	PO	0.1		EQU	MAS
75			75														
80			80														
85			85														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-10-001**

Prospect: Meston
Easting: 451924
Northing: 5458639

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
90			90														
95			95														
100	69	110	100	MG		Massive. Strongly silicified throughout, but colour remains dark green. Medium-grained, equigranular gabbro. Trace po blebs.	ASI	S	PY	0.1			PO	0.1		EQU	MAS
105			105								606614	-0.03					
											606616	-0.03					
											606617	-0.03					
											606618	-0.03					
											606619	-0.03					
110			110								606621	-0.03					
											606622	-0.03					
											606623	-0.03					
											606624	-0.03					
											606625	-0.03					
115	110	120	115	MD		E.O.H. Moderate pervasive silicification, patches of very strong silicification. Re-occurring two-phase qtz veins (milky white with dark clear qtz). Trace py	ASI	M	PY	0.1	606626	-0.03				QVN	MAS
											606627	-0.03					
											606628	-0.03					
											606629	-0.03					
											606631	-0.03					
											606632	-0.03					
120			120														
125			125														
130			130														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-002**

Prospect: Meston — Total Depth :141

Easting: 451917 — Azimuth :160

Scale 1:200 — Northing: 5458658 — Dip :-60

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min %	Ox	Text	Struc
	0	3.5		COLO													
5	3.5	8.76	5	MB		Moderately silicified and chlorite altered metabasalt. Locally cut by quartz-sericite-pyrite veins (rare); about 0.5 vol% PY.	ASI	M	PY	0.5	606633	-0.005				SL	MAS
											606634	0.063					
	8.76	10.1		MTL		Moderately silicified and chlorite altered lithic tuff with fiamme; crudely bedded; locally cut by quartz-sericite-pyrite veins (rare); <0.5 vol% PY.	ASI	M	PY	0.5	606636	0.015				MOT	MAS
10	10.1	14	10	MD		Massive dolerite with strong chlorite alteration and pervasive silicification; about 0.5 vol% diss.PY.	ASI	M	PY	0.5	606637	0.024					
											606638	-0.005				EQU	MAS
											606639	-0.005	LX				
											606641	-0.005					
15	14	29	15	MB		Strongly to moderately silicified metabasalt with intercalated lithic and ash tuffs.	ASI	S	PY	0.1	606642	-0.005				SL	MAS
											606643	-0.005					
											606644	-0.005					
											606645	-0.005					
											606646	-0.005					
20			20								606647	-0.005					
											606648	0.006					
											606649	0.038					
											606651	-0.005					
											606652	-0.005					
25			25								606653	-0.005					
											606654	-0.005					
											606656	-0.005					
											606657	-0.005					
											606658	-0.005					
30	29	35.1	30	MD		Massive dolerite with strong chlorite alteration and pervasive silicification. Trace PY.	ASI	S	PY	0.1	606659	-0.005				SL	MAS
35	35.1	52.56	35	MB		Strongly silicified and chlorite altered metabasalt grading into mafic ash tuff with depth (lower contact is gradational); trace PY.	ASI	S	PY	0.1						EQU	MAS
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-002**

Prospect: Meston — Total Depth :141

Easting: 451917 — Azimuth :160

Scale 1:200 — Northing: 5458658 — Dip :-60

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min %	Ox	Text	Struc
45			45														
	35.1	52.56		MB		Strongly silicified and chlorite altered metabasalt grading into mafic ash tuff with depth (lower contact is gradational); trace PY.	ASI	S	PY	0.1						EQU	MAS
50			50														
	52.56	55.18		MTA		Strongly silicified and chlorite altered mafic ash tuff; crudely laminated in places.	ASI	S	PY	0.1						LA	MAS
55	55.18	55.4	55	MTL		Strongly silicified mafic lithic tuff with chlorite altered fiamme.	ASI	S	PY	0.1						MOT	MAS
											606661	-0.005					
	55.4	60.67		MTA		Strongly silicified and chlorite altered mafic ash tuff; crudely laminated; locally cut by quartz-orthoclase veins.	ASI	S	PY	0.1	606662	-0.005				LA	MAS
											606663	-0.005					
											606664	-0.005					
60	60.67	60.9	60	MTA		Brittle fault (gauge) Hornblende-plagioclase porphyry dykelet	ASM	S			606665	-0.005				MOT	FT
	60.9	61.17		MBP		(basaltic andesite?); plagioclase phenocrysts are strongly sericite altered.	ASE	S			606666	-0.005				PO	MAS
	61.17	63.04		MTA		Strongly silicified and chlorite altered mafic ash tuff; crudely laminated; locally cut by quartz-orthoclase veins; local patches with disseminated euhedral PY (0.5 %).	ASI	S	PY	0.5	606667	-0.005				LA	MAS
											606668	-0.005					
65			65														
	63.04	75.05		IAB		Basaltic andesite; moderately silicified and chlorite altered; porphyritic and locally with amygdaloidal textures; the vesicles are re-filled by carbonate-quartz-sericite.	ASI	M	PY	0.1						PO	MAS
70			70														
											606669	-0.005					
75			75								606671	-0.005					
											606672	-0.005					
											606673	-0.005					
											606674	-0.005					
80			80														
	75.05	95.4		MTL		Moderately silicified and chlorite altered lithic crystal tuff, locally with fiamme; gradational contact to the crystal tuff below. Cut by dark grey to black quartz crackle vein (5cm wide) at 94.6m.	ASI	M								MOT	MAS
85			85														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-002**

Prospect: Meston — Total Depth :141

Easting: 451917 — Azimuth :160

Scale 1:200 — Northing: 5458658 — Dip :-60

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min %	Ox	Text	Struc
90	75.05	95.4	90	MTL		Moderately silicified and chlorite altered lithic crystal tuff, locally with fiamme; gradational contact to the crystal tuff below. Cut by dark grey to black quartz crackle vein (5cm wide) at 94.6m.	ASI	M			606676	-0.005				MOT	MAS
95			95								606677	-0.005					
											606678	-0.005					
100	95.4	112.55	100	MTX		Lithic crystal tuff with moderate silicification.	ASI	M								MOT	MAS
105			105														
110			110														
	112.55	114.67		IAB		Andesite dyke with xenolith of crystal tuff; porphyritic texture.	ASI	M								PO	MAS
115	114.67	118.23	115	MTX		Lithic crystal tuff with moderate silicification.	ASI	M								MOT	MAS
	118.23	119.12		IAB		Andesite dyke; porphyritic texture.	ASI	M								PO	MAS
120	119.12	140.12	120	MTX		Lithic crystal tuff cut by abundant small andesite dykelets.	ASI	M								MOT	MAS
125			125														
130			130														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-002**

Prospect: Meston — Total Depth :141

Easting: 451917 — Azimuth :160

Scale 1:200 — Northing: 5458658 — Dip :-60

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min %	Ox	Text	Struc
135	119.12	140.12	135	MTX		Lithic crystal tuff cut by abundant small andesite dykelets.	ASI	M								MOT	MAS
140	140.12	141	140	IAB		E.O.H. Basaltic andesite porphyry; abundant leucoxene.	ACH	M					LX			PO	MAS
145			145														
150			150														
155			155														
160			160														
165			165														
170			170														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-003**

Prospect: Meston
Easting: 451910
Northing: 5458677

Total Depth : 159
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	0	4.5		COLO		Casing											
5	4.5	30.7	5	MD		Massive dolerite. Moderate pervasive carbonate alt'n. Cut by weak carbonate veining. Trace py.	ACA	M	PY	0.1						EQU	MAS
10			10														
15			15														
20			20														
25			25														
30			30								606679	0.048					
											606681	0.075					
	30.7	33		MB		Strongly to moderately sericite and hematite altered basalt(?) with pervasive silicification. Locally 1% mg euhedral cubic py, but overall for unit 0.5%.	ASE	M	PY	0.5	606682	0.01				EQU	MAS
											606683	-0.005					
											606684	-0.005					
35	33	36.9	35	MB		Aphanitic massive basalt. Trace fg py. Cut by weak carbonate veining.	ACA	W	PY	0.1	606685	0.005				EQU	MAS
											606686	-0.005					
											606687	-0.005					
40	36.9	42.4	40	MD		Medium-grained dolerite with minor hematite veining. Patchy sericite alt'n of groundmass	ACH	M								EQU	MAS

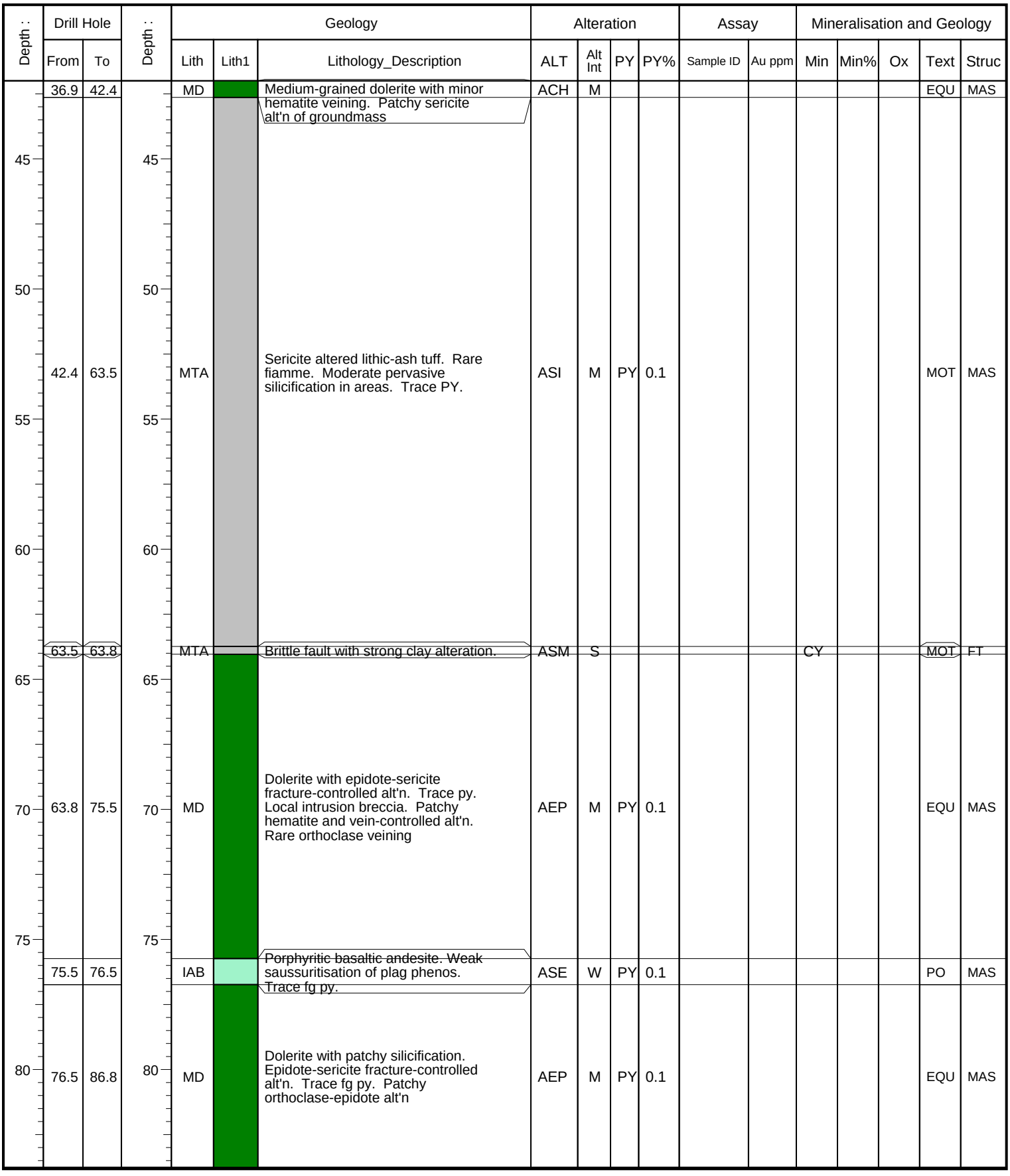
Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-003**

Prospect: Meston
Easting: 451910
Northing: 5458677

Total Depth : 159
Azimuth : 160
Dip : -60

Scale 1:200



Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min%	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
	36.9	42.4		MD		Medium-grained dolerite with minor hematite veining. Patchy sericite alt'n of groundmass	ACH	M								EQU	MAS
	42.4	63.5		MTA		Sericite altered lithic-ash tuff. Rare fiamme. Moderate pervasive silicification in areas. Trace PY.	ASI	M	PY	0.1						MOT	MAS
	63.5	63.8		MTA		~~Brittle fault with strong clay alteration.~~	ASM	S					CY			MOT	FT
	63.8	75.5		MD		Dolerite with epidote-sericite fracture-controlled alt'n. Trace py. Local intrusion breccia. Patchy hematite and vein-controlled alt'n. Rare orthoclase veining	AEP	M	PY	0.1						EQU	MAS
	75.5	76.5		IAB		~~Porphyritic basaltic andesite. Weak~~ saussuritisation of plag phenos. Trace fg py.	ASE	W	PY	0.1						PO	MAS
	76.5	86.8		MD		Dolerite with patchy silicification. Epidote-sericite fracture-controlled alt'n. Trace fg py. Patchy orthoclase-epidote alt'n	AEP	M	PY	0.1						EQU	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-003**

Prospect: Meston
Easting: 451910
Northing: 5458677

Total Depth : 159
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85	76.5	86.8	85	MD		Dolerite with patchy silicification. Epidote-sericite fracture-controlled alt'n. Trace fg py. Patchy orthoclase-epidote alt'n	AEP	M	PY	0.1						EQU	MAS
	86.8	90.3		MTA		Mafic ash tuff, well laminated. Rare quartz-orthoclase veins. Strong pervasive silicification. Trace cubic py. Patchy vein-controlled qtz-alb alt'n.	ASI	S	PY	0.1						LA	MAS
90			90														
95			95														
											606688	-0.005					
											606689	0.006					
100			100								606691	-0.005					
											606692	-0.005					
	90.3	117		IAB		Basaltic andesite with mg plag phenos. Qtz-filled amygdales common. Trace cpy-py-po, locally 0.5% py over 2-3m. Moderate pervasive silicifcation.	ASI	M	PY	0.5			CPY			PO	MAS
105			105														
110			110								606693	-0.005					
											606694	-0.005					
											606696	-0.005					
											606697	-0.005					
115			115								606698	-0.005					
											606699	-0.005					
120	117	139	120	MTX		Mafic crystal tuff with sub-angular amphiboles. Massive. Strong selectively pervasive sericite alt'n of plag. Locally interbedded ash. Trace py-po-cpy	ASI	M	PY	0.1			CPY			MOT	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-003**

Prospect: Meston
Easting: 451910
Northing: 5458677

Total Depth : 159
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min%	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
130	117	139	130	MTX		Mafic crystal tuff with sub-angular amphiboles. Massive. Strong selectively pervasive sericite alt'n of plag. Locally interbedded ash. Trace py-po-cpy	ASI	M	PY	0.1			CPY			MOT	MAS
135			135								606701 606702 606703 606701	-0.005 0.007 -0.005 -0.005					
139	139	139.3		MTL		Strongly silica-sericite altered lithic tuff with fiamme; cut by dark grey qtz veins with disseminated py (cubic 1%) and bands of po (2%).	ASI	S	PY	1	606702	0.007	PO			MOT	MAS
140			140								606703 606701 606702 606703	-0.005 -0.005 0.007 -0.005					
145	139.3	152	145	MTX		Mafic crystal tuff with sub-angular amphiboles. Massive. Strong selectively pervasive sericite alt'n of plag. Locally interbedded ash. Trace py-po-cpy	ASI	M	PY	0.1			CPY			MOT	MAS
150			150														
155	152	159	155	IAB		E.O.H. Andesite dyke. Sharp, low-angle upper contact. Trace fg py.	ACH	M	PY	0.1						PO	MAS
160			160														
165			165														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-004**

Prospect: Meston | Total Depth : 120
Easting: 451893 | Azimuth : 160
Scale 1:200 | Northing: 5458606 | Dip : -60

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	0	2.1		COLO													
	2.1	3.1		IAB		Fine-grained porphyritic basaltic andesite; dark grey; strongly silicified.	ASI	S	PY	0.1						PO	MAS
5	3.1	7.6	5	IAB		Fine-grained porphyritic basaltic andesite; strongly silicified with strong patchy sericite alteration; cut by grey quartz-sulfide stockwork veining and fine-grained disseminated PY throughout (3 %).	ASI	S	PY	3	606704	3.06				STV	MAS
											606705	6.27					
											606706	0.106					
											606707	0.179					
											606708	0.007					
10	7.6	14.15	10	IAB		Fine-grained porphyritic basaltic andesite; dark grey; strongly silicified; containing disseminated blebby PY, locally along veinlets (1 %).	ASI	S	PY	1	606709	-0.005				PO	MAS
											606711	-0.005					
											606712	-0.005					
											606713	-0.005					
											606714	-0.005					
											606716	-0.005					
15	14.15	20	15	MTL		Strongly silicified dark grey lithic tuff; locally containing disseminated PY	ASI	S	PY	0.5	606717	-0.005				MOT	MAS
											606718	-0.005					
											606719	-0.005					
											606721	0.026					
											606722	0.359					
											606723	0.198					
20	20	25.95	20	IAB		Moderately silicified dark grey basaltic andesite; porphyritic texture; trace PY.	ASI	M	PY	0.1	606724	0.029				PO	MAS
											606725	0.018					
											606726	0.016					
											606727	0.008					
											606728	-0.005					
25			25								606729	-0.005					
											606731	0.038					
30			30														
35	25.95	53.77	35	MTX		Moderately silicified mafic crystal tuff; subangular hornblende and plagioclase crystals; rare lithic clasts.	ASI	M	PY	0.1						MOT	MAS
40			40														
45			45														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-004**

Prospect: Meston | Total Depth : 120
Easting: 451893 | Azimuth : 160
Scale 1:200 | Northing: 5458606 | Dip : -60

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
50	25.95	53.77	50	MTX		Moderately silicified mafic crystal tuff; subangular hornblende and plagioclase crystals; rare lithic clasts.	ASI	M	PY	0.1						MOT	MAS
	53.77	54.43		IAB		Porphyritic basaltic andesite dyke; gradational contacts.	ASI	M	PY	0.1			CPY			PO	MAS
55			55														
60	54.43	65.83	60	MTX		Moderately silicified mafic crystal tuff; subangular hornblende and plagioclase crystals; rare lithic clasts.	ASI	M	PY	0.1						MOT	MAS
65			65														
	65.83	66.27		IAB		Black porphyritic basaltic andesite dyke.	ASI	M								PO	MAS
70	66.27	73.68	70	MTX		Moderately silicified mafic crystal tuff; subangular hornblende and plagioclase crystals; rare lithic clasts.	ASI	M								MOT	MAS
											606732	-0.005					
											606733	-0.005					
	73.68	75.1		MTL		Moderately silicified dark grey lithic tuff with fiamme. In places, cut by rare quartz-epidote veins.	ASI	M			606734	-0.005				MOT	MAS
75	75.1	75.28	75	IAB		Porphyritic andesite dykelet; moderately sericite altered.	ASE	M			606736	-0.005				PO	MAS
											606737	-0.005					
											606738	0.006					
											606739	0.025					
											606741	-0.005					
80			80								606742	-0.005					
											606743	-0.005					
											606744	-0.005					
											606745	-0.005					
85	75.28	94.4	85	MTL		Moderately silicified lithic mafic crystal tuff, locally with fiamme. In places,cut by quartz-epidote veins.	ASI	M			606746	-0.005	LX			MOT	MAS
											606747	-0.005					
90			90														
	94.4	100.57		IAB		Fine-grained porphyritic basaltic andesite; moderately silicified; disseminated pyrrhotite (0.5 %).	ASI	M	PY	0.1	606748	-0.005	PO			PO	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-004**

Prospect: Meston
Easting: 451893
Northing: 5458606

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
100	94.4	100.57	100	IAB		Fine-grained porphyritic basaltic andesite; moderately silicified; disseminated pyrrhotite (0.5 %).	ASI	M	PY	0.1	606748	-0.005	PO			PO	MAS
											606749	0.006					
											606751	-0.005					
											606752	-0.005					
											606753	0.007					
											606754	-0.005					
	100.57	101.56		MTL		Lithic crystal tuff with abundant small fiamme; crudely bedded; moderately silicified.	ASI	M			606756	-0.005				MOT	MAS
											606757	-0.005					
	101.56	104.2		MTX		Moderately silicified mafic crystal tuff; subangular hornblende and plagioclase crystals; rare lithic clasts.	ASI	M			606758	-0.005				MOT	MAS
105	104.2	108.9	105	IAB		Basaltic andesite with amygdaloidal textures; moderately silicified; vesicles are re-filled by quartz-carbonate-sericite.	ASI	M	PY	0.1						VS	MAS
110			110														
115	108.9	120	115	MTL		E.O.H. Succession of lithic tuffs with minor intercalated andesite units; strong chlorite alteration and weak silicification; locally with fiamme. Trace PY.	ACH	S	PY	0.1						MOT	MAS
120			120														
125			125														
130			130														
135			135														
140			140														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-005**

Prospect: Meston | Total Depth : 141
Easting: 451886 | Azimuth : 160
Scale 1:200 | Northing: 5458625 | Dip : -60

Depth m	Drill Hole From	Drill Hole To	Depth m	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	0	2.9		COLO													
5	2.9	9	5	MB		Strongly chlorite altered and moderately silicified basalt; weak leucoxene content; weak carbonate veining. Locally patches with blebby PY (0.5 %).	ACH	S	PY	0.5	0.008 0.031 0.025 0.09 -0.005	0.008 0.031 0.025 0.09 -0.005	LX			EQU	MAS
	9	9.93		MD		Strongly chlorite altered and moderately silicified dolerite/gabbro.	ACH	S	PY	0.1	-0.005	-0.005				EQU	MAS
10	9.93	19.05	10	MB		Strongly chlorite altered and moderately silicified basalt; local patches with disseminated euhedral PY (0.5 %).	ACH	S	PY	0.5	-0.005 -0.005 -0.005 -0.005 -0.005 0.208 0.012 0.006 -0.005	-0.005 -0.005 -0.005 -0.005 -0.005 0.208 0.012 0.006 -0.005				EQU	MAS
15			15														
20	19.05	28.65	20	MTA		Strongly chlorite altered and moderately silicified ash tuff with intercalated porphyritic andesite units; laminated in places; cut by weak carbonate veining.	ACH	S	PY	0.1						LA	MAS
25			25														
	28.65	28.8		IAB		Basaltic andesite; porphyritic; moderately silicified.	ASI	M	PY	0.1						PO	MAS
30	28.8	35.91	30	MD		Massive dolerite/gabbro with moderate chlorite alteration. Moderately silicified.	ACH	M								EQU	MAS
35			35														
	35.91	37.8		MB		Strongly chlorite altered and moderately silicified basalt.	ACH	M			-0.005 0.229	-0.005 0.229				PO	MAS
	37.8	39.2		MD		Massive dolerite/gabbro with moderate chlorite alteration. Moderately silicified.	ACH	M			0.007	0.007				EQU	MAS
40	39.2	45	40	IAB		Basaltic andesite; porphyritic; moderately silicified; patches with disseminated PY (0.5 %).	ASI	M	PY	0.5	-0.005 -0.005 -0.005 -0.005 -0.005	-0.005 -0.005 -0.005 -0.005 -0.005				PO	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-005**

Prospect: Meston
Easting: 451886
Northing: 5458625

Total Depth : 141
Azimuth : 160
Dip : -60

Scale 1:200

Depth m	Drill Hole From	Drill Hole To	Depth m	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	39.2	45		IAB		Basaltic andesite; porphyritic; moderately silicified; patches with disseminated PY (0.5 %).	ASI	M	PY	0.5	-0.005	-0.005				PO	MAS
											-0.005	-0.005					
	45	50.48		MTL		Lithic crystal tuff with abundant chlorite altered fiamme; in places, there are lenses of blebby PY (0.5 %).	ACH	M	PY	0.5	-0.005	-0.005				MOT	MAS
											-0.005	-0.005					
											-0.005	-0.005					
											-0.005	-0.005					
											-0.005	-0.005					
	50.48	105.2		MTX		Moderately silicified mafic crystal tuff; cut by weak carbonate and quartz-albite veining. Trace PY. Gradational contact to the andesite below.	ACH	M	PY	0.1			CPY			MOT	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-005**

Prospect: Meston
Easting: 451886
Northing: 5458625

Total Depth : 141
Azimuth : 160
Dip : -60

Scale 1:200

Depth m	Drill Hole From	Drill Hole To	Depth m	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min%	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
90			90														
95			95														
	50.48	105.2		MTX		Moderately silicified mafic crystal tuff; cut by weak carbonate and quartz-albite veining. Trace PY. Gradational contact to the andesite below.	ACH	M	PY	0.1			CPY			MOT	MAS
100			100														
105			105														
	105.2	107.2		IAB		Basaltic andesite; porphyritic; moderately silicified.	ACH	M	PY	0.1						PO	MAS
											-0.005	-0.005					
											-0.005	-0.005					
110			110								-0.005	-0.005					
											-0.005	-0.005					
	107.2	117.8		MTL		Lithic crystal tuff with minor chlorite altered fiamme; in places cut by small andesite dykelets. Cut by weak epidote-sericite veining. Blebby pyrrhotite mineralization (0.5 %).	ACH	M			-0.005	-0.005	PO			MOT	MAS
											-0.005	-0.005					
115			115								-0.005	-0.005					
											-0.005	-0.005					
											-0.005	-0.005					
											-0.005	-0.005					
											-0.005	-0.005					
120			120								-0.005	-0.005					
	117.8	122.68		IAB		Basaltic andesite; porphyritic; moderately silicified. Trace PY.	ACH	M	PY	0.1	-0.005	-0.005				PO	MAS
											-0.005	-0.005					
											-0.005	-0.005					
	122.68	124.4		MTX		Moderately silicified mafic crystal tuff.	ACH	M	PY	0.1	-0.005	-0.005				MOT	MAS
125			125								-0.005	-0.005					
											-0.005	-0.005					
											-0.005	-0.005					
	124.4	130.41		IAB		Basaltic andesite; porphyritic; moderately silicified. Trace PY.	ACH	M	PY	0.1	-0.005	-0.005				PO	MAS
											-0.005	-0.005					
											-0.005	-0.005					
130			130														
	130.41	138.5		MTL		Lithic crystal tuff, locally with chlorite altered fiamme. Trace PY.	ACH	M	PY	0.1						MOT	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-005**

Prospect: Meston
Easting: 451886
Northing: 5458625

Total Depth : 141
Azimuth : 160
Dip : -60

Scale 1:200

Depth m	Drill Hole		Depth m	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
135	130.41	138.5	135	MTL		Lithic crystal tuff, locally with chlorite altered fiamme. Trace PY.	ACH	M	PY	0.1						MOT	MAS
140	138.5	141	140	IAB		E.O.H. Basaltic andesite; porphyritic; amygdaloidal textures; the vesicles are replaced by carbonate. Strong pervasive carbonate alteration. Trace PY.	ACH	M	PY	0.1						PO	MAS
145			145														
150			150														
155			155														
160			160														
165			165														
170			170														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-006**

Prospect: Meston
Easting: 451879
Northing: 5458644

Total Depth : 201
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	4.8		COLO													
5	4.8	20.1	5	MTL		Abundent fiamme, intense pervasive silicifcation. Strong to mod hema-seri alt'n. Hematite alt'n is caused by the oxidation of a patch of disseminated py at 14.8m	ASI	S	PY	0.1	470453	0.17					FL
											470454	-0.005					
											470456	-0.005					
											470457	-0.005					
10			10								470458	-0.005					
											470459	-0.005					
											470461	-0.005					
											470462	0.035					
											470463	0.064					
15			15								470464	0.704					
											470465	0.007					
											470466	-0.005					
											470467	-0.005					
											470468	-0.005					
20			20								470469	-0.005					
	20.1	30.5		MTA		Laminated basaltic ash. Strongly silicified. Weak albite-sericite veining. Trace po and py. Sharp upper contact (45 degrees TCA).	AAB	W	PY	0.1	470471	-0.005				LA	
25			25														
30			30														
	30.5	50.65		MBP		Chl-ser replaced needle-like fg amphibole phenos. Weak alb-ser veining. Trace disseminated py. Minor Ca veining.	ACA	W	PY	0.1						PO	
35			35														
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-006**

Prospect: Meston
Easting: 451879
Northing: 5458644

Total Depth : 201
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	30.5	50.65	45	MBP		Chl-ser replaced needle-like fg amphibole phenos. Weak alb-ser veining. Trace disseminated py. Minor Ca veining.	ACA	W	PY	0.1						PO	
50			50														
55	50.65	59.25	55	MTA		Mafic ash, laminated in areas with selective sericite alt'n. Trace py	ASE	M	PY	0.1						LA	
60			60								606819	-0.005					
											606821	-0.005					
											606822	-0.005					
											606823	-0.005					
											606824	-0.005					
											606825	-0.005					
65			65								606826	-0.005					
											606827	-0.005					
											606828	-0.005					
											606829	-0.005					
											606831	-0.005					
70			70								606832	-0.005					
											606833	-0.005					
											606834	-0.005					
	59.25	88.5		IAAP		Very strong pervasive silicification. Amphibole-phyric. Amygdalioidal textures in places. 0.5% fg disseminated po, locally 1%. Unaltered hornblende porphyry at 69-69.2m	ASI	V	PY	0.1	606836	-0.005				PO	
											606837	-0.005					
75			75								606838	-0.005					
											606839	-0.005					
											606841	-0.005					
											606842	-0.005					
											606843	-0.005					
80			80								606844	-0.005					
											606845	-0.005					
											606846	-0.005					
											606847	-0.005					
											606848	-0.005					
85			85								606849	-0.005					
											606851	-0.005					
											606852	-0.005					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-006**

Prospect: Meston | Total Depth : 201
Easting: 451879 | Azimuth : 160
Scale 1:200 | Northing: 5458644 | Dip : -60

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	59.25	88.5		IAAP		Very strong pervasive silicification. Amphibole-phyric. Amygdalioidal textures in places. 0.5% fg disseminated po, locally 1%. Unaltered hornblende porphyry at 69-69.2m	ASI	V	PY	0.1	606852	-0.005				PO	
											606853	-0.005					
											606854	-0.005					
90			90								606856	-0.005					
											606857	-0.005					
											606858	-0.005					
											606859	-0.005					
95			95								606861	-0.005					
											606862	-0.005					
											606863	-0.005					
	88.5	105.7		MTL		Fg lithic clasts with crystals. Massive. 0.5% fg disseminated po.	ASI	S			606864	0.074					
											606865	0.014					
											606866	-0.005					
100			100								606867	-0.005					
											606868	0.012					
105			105														
	105.7	106.4		PQ		Qtz porphyry, brecciated in areas with areas of strong silica-sericite alt'n. Milky-white qtz veins within unit. No sulfides. Sharp contacts.	ASS	S								CTP	
110			110														
	106.4	121.75		MTX		Massive mafic crystal tuff. Strong pervasive silicification. No sulfides visible.	ASI	S									MAS
115			115														
120			120														
	121.75	123		IAB		Sharp high-angle contacts. Both amphibole and plag phenos. Trace py			PY	0.1						CTP	MAS
125			125														
	123	146.9		MTX		Massive mafic crystal tuff. Strong pervasive silicification. Local patches of silica-sericite-carbonate alt'n. Trace py and po after 132m. Locally cut my short andesite dykes	ASI	S	PY	0.1							MAS
											606869	-0.005					
											606871	-0.005					
130			130								606872	-0.005					
											606873	-0.005					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-006**

Prospect: Meston
Easting: 451879
Northing: 5458644

Total Depth : 201
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
135	123	146.9	135	MTX		Massive mafic crystal tuff. Strong pervasive silicification. Local patches of silica-sericite-carbonate alt'n. Trace py and po after 132m. Locally cut my short andesite dykes	ASI	S	PY	0.1	606873	-0.005					MAS
											606874	-0.005					
											606876	-0.005					
											606877	-0.005					
											606878	-0.005					
											606879	-0.005					
											606881	-0.005					
											606882	-0.005					
140			140								606883	-0.005					
											606884	0.011					
											606885	0.007					
											606886	-0.005					
											606887	0.005					
											606888	-0.005					
145			145								606889	0.097					
											606891	-0.005					
											606892	-0.005					
											606893	0.011					
											606894	0.005					
150			150								606896	0.008					
											606897	0.007					
											606898	0.015					
											606899	0.014					
											606901	0.012					
155			155								606902	-0.005					
											606903	-0.005					
											606904	0.005					
											606905	-0.005					
											606906	-0.005					
160	146.9	201	160	IA		E.O.H. Plag-phyric in areas. Qtz amygdales common. Strong pervasive silicification. Patchy chl alt'n selvedges around py. 3-4% epigenetic py occurring as veins, patches, disseminations, 0.5% po	ASI	S	PY	4	606907	-0.005				AM	MAS
											606908	0.009					
											606909	0.006					
											606911	0.009					
											606912	-0.005					
165			165								606913	-0.005					
											606914	-0.005					
											606916	-0.005					
											606917	-0.005					
											606918	-0.005					
170			170								606919	-0.005					
											606921	0.006					
											606922	0.023					
											606923	-0.005					
											606924	-0.005					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-006**

Prospect: Meston
Easting: 451879
Northing: 5458644

Total Depth : 201
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	146.9	201		IA		E.O.H. Plag-phyric in areas. Qtz amygdales common. Strong pervasive silicification. Patchy chl alt'n selvedges around py. 3-4% epigenetic py occurring as veins, patches, disseminations, 0.5% po	ASI	S	PY	4	606924	-0.005				AM	MAS
											606925	-0.005					
											606926	0.009					
											606927	-0.005					
											606928	-0.005					
											606929	-0.005					
											606931	-0.005					
											606932	-0.005					
											606933	-0.005					
											606934	-0.005					
											606936	0.009					
											606937	-0.005					
											606938	-0.005					
											606939	-0.005					
											606941	-0.005					
											606942	-0.005					
											606943	-0.005					
											606944	0.006					
											606945	-0.005					
											606946	-0.005					
											606947	-0.005					
											606948	-0.005					
											606949	-0.005					
											606951	-0.005					
											606952	-0.005					
											606953	-0.005					
											606954	-0.005					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-007**

Prospect: Meston
Easting: 451870
Northing: 5458663

Total Depth : 300
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
5	0	10.7	5	COLO													
10	10.7	11.21	10	TA*													
	11.21	16.11		ZQB		quartz hydraulic breccia with fragments of protolith (likely MD) present weak to medium fuchsite-sericite-hematite alteration. Up to 0.5% pyrite in breccia fragments + contact where qz cross-cut	ASI	S	PY	0.5	606957	0.63			MW	SL	
15			15								606958	0.97					
											606959	0.26					
											606961	-0.03					
											606962	-0.03					
											606963	-0.03					
20			20														
25			25														
	16.11	48.13		MD		Fine-grained mafic dolerite with pervasive disseminated leucoxene grains, moderate patchy calcite alteration 39.4-40.04m, few qz-orthoclase-carb veins and weak calcite wispy veins. PY 0.1% CB.	ACA	M	PY	0.1						EQU	
30			30														
35			35														
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-007**

Prospect: Meston
Easting: 451870
Northing: 5458663
Total Depth : 300
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	16.11	48.13	45	MD		Fine-grained mafic dolerite with pervasive disseminated leucoxene grains, moderate patchy calcite alteration 39.4-40.04m, few qz-orthoclase-carb veins and weak calcite wispy veins. PY 0.1% CB.	ACA	M	PY	0.1						EQU	
50	48.13	55.9	50	MTL		fine grained mafic with lithic fragments and weakly foliated with hematite and goethite alteration associated with foliation. Subtle gradational upper contact. Trace PY 0.1% mds.	AHM	M	PY	0.1	606964	-0.03	LX	0.1			
											606965	-0.03					
											606966	-0.03					
55			55								606967	-0.03					
						fine grained mafic ash tuff with strong sericite and silica alteration					606968	0.98					
	55.9	57.6		MTA		upper contact fault with quartz vein above it. PY cubic 0.1%	ASE	S	PY	0.1	606969	-0.03				LA	
	57.6	57.86		IAFP		fine grained intermediate matrix with feldspar phenocryst highly silicified. PY blank.	ASI	S			606971	-0.03				PO	
											606972	-0.03					
60			60														
	57.86	67.69		MTA		fine grained mafic ash tuff with laminated bedding visible. Wispy calcite veining present, unit strongly silicified. Strong patchy ser-silica-albite alteration obscures rock near lower ct. PY 0.1% CB	ASE	S	PY	0.1						LA	
65			65														
	67.69	71.06		MB		strong patchy ser-silica-albite alteration continues into mafic basalt unit obscuring protolith. Upper contact also obscured by alteration. PY 0.1% cubic	ASE	S	PY	0.1			LX	0.1		SL	
70			70														
	71.06	71.6		PFBH		hornblende-biotite mafic porphyry late as it is not obscured by strong alteration that is in surrounding units.PY 0.1 cubic	ACA	M	PY	0.1						PO	
75			75														
	71.6	79.65		MB		strong patchy ser-silica-albite alteration continues however an amygdaloidal texture present. Common epidote-qz-albite veins present in this unit. Rare goethite qz veins. PY cubic vein 0.1%	AEP	M	PY	0.1	606973	-0.03				AM	
											606974	-0.03					
											606976	-0.03					
80			80														
	79.65	80.81		MTA		Fine-grained mafic ash tuff with strong visible laminated bedding, fine grained intermediate with										LA	
	80.81	90		IA		intervining units of feldspar crystal mafic tuff. Epidote altered veins near top of unit and crosscutting calicte and QCAV present.	AEP	M	PY	0.1							

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-007**

Prospect: Meston
Easting: 451870
Northing: 5458663
Total Depth : 300
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85	80.81	90	85	IA		fine grained intermediate with intervining units of feldspar crystal mafic tuff. Epidote altered veins near top of unit and crosscutting calicte and QCAV present.	AEP	M	PY	0.1	606977	-0.03					
											606978	-0.03					
											606979	-0.03					
90	90	93.84	90	MTA		Fine-grained volcaniclastic with obvious bedding. Chlorite-calcite irregualar veins present. 0.1% pyrite and po associate with irregular veins	ACC	W	PY	0.1	606981	-0.03	Po	0.1		LA	
											606982	-0.03					
											606983	-0.03					
											606984	-0.03					
95	93.84	106.41	95	IAFP		Made up of multiple intermediate porphyries with phenocrysts replaced in some areas by pyrrhotite and chlorite. PY+PO Sulphides trace for unit also occuring in calcite veins up to 0.5% local.	ACA	W	PY	0.1	606985	-0.03	Po	0.1		PO	
											606986	-0.03					
											606987	-0.03					
											606988	-0.03					
											606989	-0.03					
											606991	-0.03					
100			100								606992	-0.03					
											606993	-0.03					
											606994	-0.03					
											606996	-0.03					
											606997	-0.03					
105			105								606998	-0.03					
											606999	-0.03					
	106.41	109.31		MTX		feldspar crystal mafic lithic tuff messy subhedral messy common crystals. Weak calcite veins common. PY trace vein related	ACA	W	PY	0.1	607001	-0.03				MOT	
											607002	-0.03					
110			110								607003	-0.03					
											607004	-0.03					
											607005	-0.03					
											607006	-0.03					
											607007	-0.03					
											607008	-0.03					
115			115								607009	-0.03					
											607011	-0.03					
	109.31	127.1		IAFP		multiple feldspar or amphibole or pyroxene porphyry sub-units in intermediate rock. PO 0.5% fine vn and chlorite phenocryst replaced. PY 0.5% near end of unit blebby	ACA	W	PY	0.1	607012	-0.03	Po	0.5		PO	
											607013	-0.03					
											607014	-0.03					
120			120								607016	-0.03					
											607017	-0.03					
											607018	-0.03					
											607019	-0.03					
											607021	-0.03					
											607022	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-007**

Prospect: Meston
Easting: 451870
Northing: 5458663

Total Depth : 300
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min%	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
	109.31	127.1		IAFP		multiple feldspar or amphibole or pyroxene porphyry sub-units in intermediate rock. PO 0.5% fine vn and chlorite phenocryst replaced. PY 0.5% near end of unit blebby	ACA	W	PY	0.1	607022	-0.03	Po	0.5		PO	
											607023	-0.03					
											607024	-0.03					
											607025	-0.03					
130			130								607026	-0.03					
											607027	-0.03					
											607028	-0.03					
											607029	-0.03					
135	127.1	141.57	135	MTX		mafic crystal lithic tuff with chlorite replaced lithic fragments,leucoxene present and fine grained disseminated throughout unit. Po trace fds/vein related and Py trace and cubic.	ACA	W	PY	0.1			Po	0.1			
140			140														
145			145														
											607031	-0.03					
											607032	-0.03					
	141.57	153.14		IAB		transitionary unit, alternating intervals of mafic crystal lithic tuff and basaltic andesite dykes. Minor vein related epidote alteration, leucoxene grains present where tuff occurs. Py +Po 0.1% vn	AEP	W	PY	0.1	607033	-0.03	Po	0.1			
											607034	-0.03					
150			150								607036	-0.03					
											607037	-0.03					
155			155														
160	153.14	171.45	160	IAB		inter to mafic fine grained unit with localised pyroxene phenocrysts small interval with calcite/chlorite filled amygdales. Weak carbonate-epidote veins common. Fairly silicified. PY trace cubic.	ACA	W	PY	0.1						PO	
165			165														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-007**

Prospect: Meston
Easting: 451870
Northing: 5458663

Total Depth : 300
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
170	153.14	171.45	170	IAB		inter to mafic fine grained unit with localised pyroxene phenocrysts small interval with calcite/chlorite filled amygdales. Weak carbonate-epidote veins common. Fairly silicified. PY trace cubic.	ACA	W	PY	0.1						PO	
175	171.45	183.4	175	MD		fine to medium grained mafic equigranular unit with cross-cutting milky white QCAV veins and qz-carbonate-epidote veins. Py trace and cubic	ACA	W	PY	0.1						EQU	
180			180														
185	183.4	190.05	185	SVSQ		intermediate volcaniclatic sandstone with rounded quartz grains, some patchy sericite-albite alteration present in unit. PY trace mds	ASI	S	PY	0.1							
190	190.05	202	190	MTA		very fine grained inter-bedded mafic ash layers.Unit is strongly silicified. Weak cross-cutting calcite veins present. PY 2% medium grained disseminated and blebby near end of unit.	ACA	W	PY	2	607038	-0.03				SL	
											607039	-0.03					
											607041	-0.03					
											607042	-0.03					
195			195								607043	-0.03					
											607044	-0.03					
											607045	-0.03					
											607046	-0.03					
											607047	-0.03					
200			200								607048	-0.03					
											607049	-0.03					
205	202	226.89	205	IAB		Intermed with amygdaloidal texture + fine disseminated plagioclase crystals localised in unit. PY 2-3% occuring as epigenitic blebs and coarse grain occuring in veins + patchy alteration + dissem.	AAS	M	PY	2	607051	-0.03	Po	0.1		AM	
											607052	-0.03					
											607053	-0.03					
											607054	-0.03					
											607056	-0.03					
											607057	-0.03					
											607058	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-007**

Prospect: Meston
Easting: 451870
Northing: 5458663

Total Depth : 300
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min%	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
210	202	226.89	210	IAB		Intermed with amygdaloidal texture + fine disseminated plagioclase crystals localised in unit. PY 2-3% occuring as epigenitic blebs and coarse grain occuring in veins + patchy alteration + dissem.	AAS	M	PY	2	607058	-0.03	Po	0.1		AM	
											607059	-0.03					
											607061	-0.03					
											607062	-0.03					
											607063	-0.03					
											607064	-0.03					
215			215								607065	-0.03					
											607066	-0.03					
											607067	-0.03					
											607068	-0.03					
											607069	-0.03					
220			220								607071	-0.03					
											607072	-0.03					
											607073	-0.03					
											607074	-0.03					
											607076	-0.03					
225			225								607077	-0.03					
											607078	-0.03					
											607079	-0.03					
	226.89	229.93		PFQ		feldspar dominent intermediate porphyry strongly silicified throughout. Upper contact marked by sericite alteration and quartz flooding. Py 0.1% and fine to medium grained disseminated.	ASI	S	PY	0.1	607081	-0.03				PO	
											607082	-0.03					
230			230								607083	-0.03					
	229.93	234.56		IAB		continuation of previous basaltic andesite unit with patchy cubic/blebby fracture filling 2% PY present. Upper contact sheared,caused by ovelying po unit amygdales elongated as a result.	ASE	W	PY	2	607084	-0.03				CTS	
											607085	-0.03					
											607086	-0.03					
											607087	-0.03					
235			235								607088	-0.03					
											607089	-0.03					
											607091	-0.03					
											607092	-0.03					
											607093	-0.03					
240			240								607094	-0.03					
											607096	-0.03					
											607097	-0.03					
	234.56	282.84		IAB		Amygdaloidal andesite similar to unit above with a decrease in PY from 2-3% to 1%, pyrrhotite content increase from 0.5 to 1%. Upper part of unit displays chlorite (hornblende) phenocrysts.	ACA	M	PY	0.5	607098	-0.03	Po	1		AM	
											607099	-0.03					
245			245								607101	-0.03					
250			250														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-007**

Prospect: Meston
Easting: 451870
Northing: 5458663

Total Depth : 300
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
255			255								607102	-0.03					
											607103	-0.03					
											607104	-0.03					
											607105	-0.03					
											607106	-0.03					
											607107	-0.03					
260			260								607108	-0.03					
											607109	-0.03					
											607111	-0.03					
											607112	-0.03					
											607113	-0.03					
											607114	-0.03					
265			265								607116	-0.03					
	234.56	282.84		IAB		Amygdaloidal andesite similar to unit above with a decrease in PY from 2-3% to 1%, pyrrhotite content increase from 0.5 to 1%. Upper part of unit displays chlorite (hornblende) phenocrysts.	ACA	M	PY	0.5	607117	-0.03	Po	1		AM	
											607118	-0.03					
											607119	-0.03					
											607121	-0.03					
270			270								607122	-0.03					
											607123	-0.03					
											607124	-0.03					
											607125	-0.03					
											607126	-0.03					
275			275								607127	-0.03					
											607128	-0.03					
											607129	-0.03					
											607131	-0.03					
											607132	-0.03					
280			280								607133	-0.03					
											607134	-0.03					
											607136	-0.03					
											607137	-0.03					
285			285								607138	-0.03					
											607139	-0.03					
											607141	-0.03					
	282.84	300		IAB		E.O.H basaltic andesite unit with stong to moderate calcite alteration. Py>Po PY 3% and occurs as fracture and calcite/chlorite vein replacement	ACA	S	PY	3	607142	-0.03	Po	0.5		AM	
											607143	-0.03					
											607144	-0.03					
290			290								607145	-0.03					
											607146	-0.03					
											607147	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-007**

Prospect: Meston
Easting: 451870
Northing: 5458663

Total Depth : 300
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
295	282.84	300	295	IAB		E.O.H basaltic andesite unit with stong to moderate calcite alteration. Py>Po PY 3% and occurs as fracture and calcite/chlorite vein replacement	ACA	S	PY	3	607147	-0.03	Po	0.5		AM	
300			300								607148	-0.03					
305			305								607149	-0.03					
310			310								607151	-0.03					
315			315								607152	-0.03					
320			320														
325			325														
330			330														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-008**

Prospect: Meston
Easting: 451862
Northing: 5458573

Total Depth : 150
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min %	Ox	Text	Struc
	0	3.9		COLO													
	3.9	5.1		IAFP		Patchty sericite altn'n and fine qtz veins increasing downhole. Py 2-3% locally.	ASE	V	PY	1						SL	MAS
5	5.1	13.6	5	ZBH		PY in veins and fg disseminated in patches; 2% overall, >5% locally. Dk grey cherty stockwork veining/bx matrix. Crosscutting qtz/albite veining with small sericite halo.	ASS	S	PY	2	607192 607193	1.07 -0.03				STV	BX
10			10														
15	13.6	27.1	15	MD		Most veins are qtz/albite+/- hematite+/- rare fucsite, larger veins have sericite halos. PY mostly in veins, trace of fg disseminated. Gr size increases downhole.	ASI	M	PY	0.5	607194 607196 607197 607198 607199 607201	11.4 3.02 0.1 -0.03 -0.03 0.37	LX			QCV	MAS
20			20														
25			25														
30	27.1	30.55	30	MG			ACH	S	PY	0.1	607202 607203 607204 607205 607206 607207	0.1 -0.03 -0.03 0.33 -0.03 -0.03				QCV	MAS
35	30.55	72.4	35	IAB		IAB mingled chaotically with pods,patches and sections (up to 1m) of MG. Qtz/albite veins with sericite halos. Weakly brecciated. Moderately silicified.	ACH	S	PY	0.1	607208	-0.03	PO	0.1		CVN	BX
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-008**

Prospect: Meston
Easting: 451862
Northing: 5458573

Total Depth : 150
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min %	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
45			45								607202	0.1					
											607203	-0.03					
											607204	-0.03					
											607205	0.33					
50			50								607206	-0.03					
											607207	-0.03					
											607208	-0.03					
55			55														
	30.55	72.4		IAB		IAB mingled chaotically with pods,patches and sections (up to 1m) of MG. Qtz/albite veins with sericite halos. Weakly brecciated. Moderately silicified.	ACH	S	PY	0.1			PO	0.1		CVN	BX
60			60														
65			65														
70			70														
	72.4	73.1		MTX			ACA	M	PY	1						CVN	MAS
75			75														
	73.1	94.8		IAFP		sporadic calcite filled amygdules. Py to 3% locally; decreasing downhole.. Weak foliation from ~81.4m. ACA alt'n increasing downhole.	ACA	W	PY	0.5						CVN	MAS
80			80								607209 607211 607212	-0.03 -0.03 -0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-008**

Prospect: Meston
Easting: 451862
Northing: 5458573

Total Depth : 150
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min %	Ox	Text	Struc
85			85														
	73.1	94.8		IAFP		sporadic calcite filled amygdules. Py to 3% locally; decreasing downhole.. Weak foliation from ~81.4m. ACA alt'n increasing downhole.	ACA	W	PY	0.5						CVN	MAS
90			90														
95			95														
100	94.8	105.9	100	ITA		primarily ITA interlayered with massive IAFP	ASI	M	PY	0.1	607209 607211 607212	-0.03 -0.03 -0.03				CVN	FL
105			105														
	105.9	108.1		PF			ASI	S	PY	0.1						QCV	MAS
110			110														
115	108.1	130.5	115	ITA		qtz/carbonate veining/flooding with associated weak brecciation and weak sporadic sericite alt'n. Py >5% locally.	ASI	S	PY	0.1	607213 607214 607216 607217	-0.03 -0.03 -0.03 -0.03				QEY	FL
120			120								607218 607219 607221 607222	-0.03 -0.03 -0.03 -0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-008**

Prospect: Meston
Easting: 451862
Northing: 5458573

Total Depth : 150
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min %	Ox	Text	Struc
130	108.1	130.5	130	ITA		qtz/carbonate veining/flooding with associated weak brecciation and weak sporadic sericite alt'n. Py >5% locally.	ASI	S	PY	0.1						QEY	FL
	130.5	132.7		MD		Moderately brecciated, strongly, pervasively chloritized MD with carbonate matrix. Fg-vfg py in blebs, stringers and vfg disseminated through matrix; 3-4% locally.			PY	1						STV	BX
135			135														
140	132.7	150	140	ITA		EOH	ASS	M	PY	0.1						QCV	FL
145			145								607209 607211 607212 607213 607214 607216 607217 607218 607219 607221 607222 607223 607224 607225 607226	-0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03					
150			150														
155			155														
160			160														
165			165														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-009**

Prospect: Meston
Easting: 451855
Northing: 5458592

Total Depth : 171
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
5	0	5.31	5	COLO													
10	5.31	15.8	10	ZBH		Unit displaying pervasive sericite and semi-pervasive hematite alteration with sulphide bearing cross-cutting quatz breccia veins. PY 2% in veins, in alteration (sercite)	AHM	M	PY	2	607227	0.91			MW	MOT	
											607228	0.5					
											607229	-0.03					
											607231	3.96					
											607232	2.75					
											607233	0.99					
											607234	2.09					
											607236	6.53					
											607237	1.54					
15			15								607238	-0.03					
											607239	-0.03					
20	15.8	34.05	20	IAB		fine grained intermediate with pervasive silicification and calcite alteration, small quartz/calcite filled amygdales, weak dissem hematite. PY 0.1 to 0.5 cubic and in blebbs with hem (replacing Po?)	AHM	W	PY	0.1	607241	-0.03			SW	APH	
											607242	-0.03					
											607243	-0.03					
											607244	-0.03					
											607245	-0.03					
											607246	-0.03					
											607247	0.5					
											607248	-0.03					
25			25								607249	-0.03					
											607251	-0.03					
											607252	-0.03					
											607253	-0.03					
											607254	-0.03					
30			30								607256	-0.03					
											607257	-0.03					
35	34.05	40.4	35	MD		medium to fine grained unit with crosscutting calcite-chlorite veins. Mafic demonstrated by leucoxene present. PY 0.1 cubic	ACC	W	PY	0.1						EQU	
40	40.4	49.23	40	IAB		intermediate fine to aphanitic rock with chaotic appearance due to pervasive silica-carbonate alt+Common micro-fracture chlorite alt. Hornblende and feldspar phenocryst present local. PY 0.1% Cubic	ASS	M	PY	0.1						PO	

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-009**

Prospect: Meston
Easting: 451855
Northing: 5458592

Total Depth : 171
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	40.4	49.23	45	IAB		intermediate fine to aphanitic rock with chaotic appearance due to pervasive silica-carbonate alt+Common micro-fracture chlorite alt. Hornblende and feldspar phenocryst present local. PY 0.1% Cubic	ASS	M	PY	0.1						PO	
50			50														
55			55														
60			60														
65	49.23	89.1	65	MD		Intercalated sub-units of andesite dykelets cutting through mafic dolerite with moderate epidote alteration in veinlets. PY trace replacement blebbs.	AEP	M	PY	0.1						MOT	
70			70														
75			75														
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-009**

Prospect: Meston
Easting: 451855
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Total Depth : 171
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
85	49.23	89.1	85	MD		Intercalated sub-units of andesite dykelets cutting through mafic dolerite with moderate epidote alteration in veinlets. PY trace replacement blebbs.	AEP	M	PY	0.1						MOT	
90	89.1	103.7	90	IAB		Fine grained silicified basaltic andesite, with cross-cutting QCAV-epidote veins, few chlorite (replaced) or feldspar phenocryst present. PY 0.1% blebby	AEP	W	PY	0.1							
95			95														
100			100														
105	103.7	124.83	105	ITL		fine grained lithic tuff with sheared upper contact with associated sericite alteration and Fe rich chlorite. PY 0.5% for unit lens, and fracture filled.	ASE	M	PY	0.5	607258	-0.03				CTS	
110			110								607259	-0.03					
115			115								607261	-0.03					
120			120								607262	-0.03					
											607263	-0.03					
											607264	-0.03					
											607265	-0.03					
											607266	-0.03					
											607267	-0.03					
											607268	-0.03					
											607269	-0.03					
											607271	-0.03					
											607272	-0.03					
											607273	-0.03					
											607274	-0.03					
											607276	-0.03					
											607277	-0.03					
											607278	-0.03					
											607279	-0.03					
											607281	-0.03					
	124.83	127.05		PFO		feldspar dominant dacite porphyry with sharp contacts and strong silicification.weak disseminated sericite grains. PY medium to fine grained and trace.	ASE	W	PY	0.1	607282	-0.03				PO	
											607283	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-009**

Prospect: Meston
Easting: 451855
Northing: 5458592

Total Depth : 171
Azimuth : 160
Dip : -60

Scale 1:200

Depth	Drill Hole From	Drill Hole To	Depth	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	124.83	127.05		PFQ		feldspar dominant dacite porphyry with sharp contacts and strong silicification.weak disseminated sericite grains. PY medium to fine grained and trace.	ASE	W	PY	0.1	607283	-0.03				PO	
											607284	-0.03					
											607285	-0.03					
											607286	-0.03					
130			130														
135			135														
	127.05	151.02		ITL		fine grained lithic tuff with frequent wispy calcite veins. Small quartz grains are disseminated within unit. Moderately silicified. PY 0.1 cubic	ASI	M	PY	0.1						CVN	
140			140														
145			145														
150			150														
155			155														
	151.02	171		IAB		E.O.H amygdaloidal basaltic andesite with weak structural fabric causing pervasive foliation sericite alteration. Pervasive silicification. PY trace vein related.	ASE	M	PY	0.1	607287	-0.03				AM	
160			160								607288	-0.03					
											607289	-0.03					
											607291	-0.03					
											607292	-0.03					
165			165								607293	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-009**

Prospect: Meston
Easting: 451855
Northing: 5458592

Total Depth : 171
Azimuth : 160
Dip : -60

Scale 1:200

Depth	Drill Hole From	Drill Hole To	Depth	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min%	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
170	151.02	171	170	IAB		E.O.H amygdaloidal basaltic andesite with weak structural fabric causing pervasive foliation sericite alteration. Pervasive silicification. PY trace vein related.	ASE	M	PY	0.1						AM	
175			175														
180			180														
185			185														
190			190														
195			195														
200			200														
205			205														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-010**

Prospect: Meston
Easting: 451841
Northing: 5458630

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min %	Ox	Text	Struc
5			5														
10	0	17.3	10														
15			15			Moderately hematite-dusted mafic											
	17.3	18.88		MB		unit with some localized vein zoning. Small leucoxene grains present. Trace sulphides. Pervasive chlorite-alteration.	AHC	S	PY	0.1						EQU	MAS
20	18.88	22.9	20	MB		Carbonate-filled amygdaloidal mafic unit with pervasive chlorite alteration. Trace sulphides.	ACC	S	PY	0.1						AM	MAS
25			25														
30	22.9	40.1	30	MB		Fine-grained mafic unit cut by wispy localized Qz-Carb-Alb veinlets. Trace Pyrite. Larger chlorite and sericite-altered albite crystals displaying intergrowth textures appear at the 37.1m mark.	ACH	S	PY	0.1						EQU	MAS
35			35														
40	40.1	40.77	40	ZBH		Quartz-carbonate-albite hydraulic breccia with no sulphides visible. Fine-grained mafic unit with smaller leucoxene grains present. Strong chlorite alteration. Trace pyrite.	ACH	S	PY	0.1						QVN	BX
	40.77	56.92		MD		Locally cut by quartz-carbonate veinlets.	ACH	S	PY	0.1						EQU	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-010**

Prospect: Meston
Easting: 451841
Northing: 5458630

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min %	Ox	Text	Struc
45			45														
50	40.77	56.92	50	MD		Fine-grained mafic unit with smaller leucoxene grains present. Strong chlorite alteration. Trace pyrite. Locally cut by quartz-carbonate veinlets.	ACH	S	PY	0.1						EQU	MAS
55			55								607303	-0.03					
											607304	-0.03					
	56.92	63.74		MB		Basalt with local foliation. Foliation-controlled sericite alteration occurs at the top of the unit.	ASI	S	PY	0.1	607305	-0.03				EQU	MAS
60			60								607306	-0.03					
											607307	-0.03					
											607308	-0.03					
											607309	-0.03					
											607311	-0.03					
											607312	-0.03					
65	63.74	65.34	65	IA		Amygdaloidal andesite with larger cubic sulphides, 0.5%.	ASI	S	PY	0.5	607313	-0.03				AM	MAS
											607314	-0.03					
											607316	-0.03					
											607317	-0.03					
											607318	-0.03					
70			70								607319	-0.03					
											607321	-0.03					
											607322	-0.03					
											607323	-0.03					
	65.34	82.22		IA		Moderate to strongly silica-altered andesite with local disseminated carbonate alteration. Trace PY.	ASI	S	PY	0.1	607324	-0.03				EQU	MAS
75			75								607325	-0.03					
											607326	-0.03					
											607327	-0.03					
80			80														
	82.22	83.86		ZBH		Hydraulic breccia. Veins appear cherty. Trace sulphides.	ASI	S	PY	0.1						QVN	BX

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-010**

Prospect: Meston
Easting: 451841
Northing: 5458630

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min %	Ox	Text	Struc
	~~82.22~~	~~83.86~~		ZBH		~~Hydraulic breccia. Veins appear cherty. Trace sulphides.~~	ASI	S	PY	0.1						QVN	BX
85			85														
90			90														
95			95														
											607328	-0.03					
											607329	-0.03					
											607331	-0.03					
											607332	-0.03					
100			100								607333	-0.03					
	83.86	119		M		E.O.H. Andesite dykelets cutting through mafic dolerite. 20Cm wide hydraulic breccia at 117.1m. Locally up to 0.5% sulphides (veinlet controlled). Hematite dusting along veinlets and fractures.	ASI	S	PY	0.1	607334	-0.03				CTP	MAS
105			105														
110			110														
115			115														
120			120														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-011**

Prospect: Meston
Easting: 451848
Northing: 5458611

Total Depth : 149
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min %	Ox	Text	Struc
5	0	6.9	5	COLO													
10	6.9	20.26	10	ZBH		Silicified fuchsite-hematite alteration halo with <10cm intercalated hydrothermal breccias containing trace sulphides. Patchy fine-grained leucoxene present.	ASI	S	PY	0.1	609112	-0.03				SL	MAS
											609113	-0.03					
											609114	-0.03					
											609116	-0.03					
											609117	-0.03					
											609118	-0.03					
15			15								609119	-0.03					
											609121	-0.03					
											609122	-0.03					
											609123	-0.03					
											609124	-0.03					
											609125	-0.03					
20			20								609126	-0.03					
											609127	-0.03					
											609128	-0.03					
											609129	-0.03					
25	20.26	31.45	25	MB		Pervasively silicified mafic basalt with localized epidote-altered veinlets. In places, short intervals (up to 10 cm) of breccia and ash tuff. Trace sulphides.	ASI	S	PY	0.1						SL	MAS
30	31.45	31.56	30	PDB		Fault. Strong hematite-goethite alteration. Fault gauge present.	AHE	S									FT
35	31.56	40.95	35	IA		Amygdaloidal andesite with intercalations of finely laminated ash tuff. Trace PO and Py. Moderate pervasive silicification. Hydrothermal breccia with trace sulphides. Angular clasts up to 20mm in length. Mafic unit with cross-cutting Feld-Qz porphyry intrusions with gradual contacts. Trace CB pyrite occurs as stringers/amygdale replacement.	ACH	S	PY	0.1							MAS
40	40.95	41.09	40	ZBH		Local hematite staining of Qz-Alb veinlets. Trace PO.	ASI	M	PY	0.1						SL	BX
	41.09	70.82		M			ACH	S	PY	0.1							MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-011**

Prospect: Meston
Easting: 451848
Northing: 5458611

Total Depth : 149
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min %	Ox	Text	Struc
45			45														
											607881	0.07					
50			50								607882	-0.03					
											607883	-0.03					
55			55														
	41.09	70.82		M		Mafic unit with cross-cutting Feld-Qz porphyry intrusions with gradual contacts. Trace CB pyrite occurs as stringers/amygdale replacement. Local hematite staining of Qz-Alb veinlets. Trace PO.	ACH	S	PY	0.1							MAS
60			60														
65			65														
70			70														
						Mafic dolerite with Irregular patchwork of silica-hematite					607884	-0.03					
	70.82	72.25		MD		alteration. Pervasive fine-grained disseminated leucoxene. Fuchsite has replaced some plag crystals. FDS pyrite, 0.5%.	ASI	M	PY	0.5	607885	-0.03	FU	1		MOT	
											607886	-0.03					
75			75														
	72.25	108.22		M		Doleritic to gabbroic mafic unit with sericite-altered veinlets intersected by later-stage carbonate veins. Trace sulphides.	ACH	S	PY	0.1							MAS
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-011**

Prospect: Meston
Easting: 451848
Northing: 5458611

Total Depth : 149
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min %	Ox	Text	Struc
85			85														
90			90														
95	72.25	108.22	95	M		Doleritic to gabbroic mafic unit with sericite-altered veinlets intersected by later-stage carbonate veins. Trace sulphides.	ACH	S	PY	0.1							MAS
100			100														
105			105														
110	108.22	143.85	110	IAB		Strongly silicified basaltic andesite unit with replacement pyrite occuring in amygdales and veinlets, locally up to 0.5%. Pyrite is mostly cubic, with some fine-grained disseminated patches.	ASI	S	PY	0.5	607887	-0.03				SL	MAS
											607888	-0.03					
											607889	-0.03					
											607891	-0.03					
											607892	-0.03					
115			115								607893	-0.03					
											607894	-0.03					
											607896	-0.03					
											607897	0.03					
											607898	-0.03					
120			120								607899	-0.03					
											607901	-0.03					
											607902	-0.03					
											607903	-0.03					
											607904	-0.03					
											607905	-0.03					
											607906	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-011**

Prospect: Meston
Easting: 451848
Northing: 5458611

Total Depth : 149
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min %	Ox	Text	Struc
130			130								607906	-0.03					
											607907	-0.03					
											607908	-0.03					
											607909	-0.03					
											607911	-0.03					
											607912	-0.03					
											607913	-0.03					
											607914	-0.03					
											607916	-0.03					
135	108.22	143.85	135	IAB		Strongly silicified basaltic andesite unit with replacement pyrite occuring in amygdales and veinlets, locally up to 0.5%. Pyrite is mostly cubic, with some fine-grained disseminated patches.	ASI	S	PY	0.5	607917	-0.03				SL	MAS
											607918	-0.03					
											607919	-0.03					
											607921	-0.03					
											607922	-0.03					
140			140								607923	-0.03					
											607924	-0.03					
											607925	-0.03					
											607926	-0.03					
											607927	-0.03					
145	143.85	147	145	ITY		E.O.H. Strongly silicified intermediateplagioclase crystal tuff intruded by a metre-wide andesite dyke. Trace Py.	ASI	S	PY	0.1	607928	-0.03				MOT	
											607929	-0.03					
150			150														
155			155														
160			160														
165			165														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-012**

Prospect: Meston
Easting: 451875.86
Northing: 5458536.34

Total Depth : 140
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith 1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	3.3		COLO													
5	3.3	19.85	5	IAB		Silicified basaltic andesite. Top of unit subject to water infiltration causing oxidation staining of blebby pyrite-filled veinlets. Locally .5%Py, but average Py is trace. Locally Carb amygdales.	ASI	S	PY	0.1	608501	-0.03				SL	MAS
											608502	-0.03					
											608503	-0.03					
10			10														
15			15														
20	19.85	53.68	20	IAB		Chlorite-altered basaltic andesite unit with moderate foliation. Cut by numerous Qz-Carb-Alb veinlets, some featuring tourmaline clusters. Trace sulphides. Short foliated breccia intercalations.	ACH	S	PY	0.1						INB	FL
25			25														
30			30														
35			35														
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-012**

Prospect: Meston
Easting: 451875.86
Northing: 5458536.34

Total Depth : 140
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith 1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	19.85	53.68	45	IAB		Chlorite-altered basaltic andesite unit with moderate foliation. Cut by numerous Qz-Carb-Alb veinlets, some featuring tourmaline clusters. Trace sulphides. Short foliated breccia intercalations.	ACH	S	PY	0.1						INB	FL
50			50														
55	53.68	56.1	55	ITY		Hematite-stained silicified crystal tuff with sharp contacts. Trace cubic Py. Crystals are subhedral and up to 3mm in width. Cut by numerous thin carbonate veinlets.	ASI	S	PY	0.1						MOT	
60			60								608504	-0.03					
											608505	-0.03					
											608506	-0.03					
65			65														
70	56.1	85.46	70	IAB		Moderate to strongly silicified basaltic andesite. Intercalated monomictic breccias of up to 3cm in width. Local patch of fine-grained Py up to 5%. Patchy sericite alteration.	ASI	S	PY	0.1						SL	
75			75														
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-012**

Prospect: Meston
Easting: 451875.86
Northing: 5458536.34
Total Depth : 140
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith 1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
85	56.1	85.46	85	IAB		Moderate to strongly silicified basaltic andesite. Intercalated monomictic breccias of up to 3cm in width. Local patch of fine-grained Py up to 5%. Patchy sericite alteration.	ASI	S	PY	0.1						SL	
	85.46	87.97		ZAM*		Moderately silicified monomictic breccia unit with elongated fragments that are aligned with a fabric. Trace sulphides. Fragments are up to 4cm in length and up to 2 cm in width.	ASI	M	PY	0.1							BX
90			90														
95			95														
100			100								608507	-0.03					
											608508	-0.03					
											608509	0.32					
											608511	-0.03					
105			105								608512	-0.03					
	87.97	140.6		MB		E.O.H. Moderately silicified basalt cut by numerous Qz-Carb veinlets. Trace py, locally patchy with 1% mg blebby py.	ASI	M	PY	0.1						EQU	MAS
110			110														
115			115														
120			120														
125			125														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-012**

Prospect: Meston
Easting: 451875.86
Northing: 5458536.34

Total Depth : 140
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith 1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
130	87.97	140.6	130	MB		E.O.H. Moderately silicified basalt cut by numerous Qz-Carb veinlets. Trace py, locally patchy with 1% mg blebby py.	ASI	M	PY	0.1	608513	-0.03				EQU	MAS
135			135								608514	-0.03					
140			140								608516	-0.03					
145			145								608517	-0.03					
150			150								608518	-0.03					
155			155								608519	-0.03					
160			160														
165			165														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-013**

Prospect: Meston
Easting: 451737.46
Northing: 5458507.26

Total Depth : 116
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	0			ZBH		Qtz-flooded breccia amongst sericite-altred dolerite. 0.5% fg disseminated py and mg blebby py.	ASE	M	PY	0.5	608796	5.08					BX
											608797	0.26					
											608798	0.26					
											608799	-0.03					
											608801	0.17					
5	4.65		5	ZQV		Massive milky-white qtz vein. Sharp contacts. Fragments of sericite-altered wall rock in it. Trace py	ASE	W	PY	0.1	608802	0.26				CTP	MAS
	5.7			ZBH		Qtz-flooded breccia amongst sericite-altred dolerite. 0.5% disseminated blebby py.	ASE	M	PY	0.5	608803	0.26					BX
											608804	-0.03					
											608805	0.2					
10			10								608806	0.03					
											608807	0.03					
											608808	0.03					
											608809	0.42					
											608811	-0.03					
15			15								608812	0.26					
											608813	-0.03					
	16.3			MB		Massive. Pervasive silicification. Trace py. Thin qtz-carb veins.	ASI	M	PY	0.1	608814	-0.03				QCV	MAS
											608816	-0.03					
20			20														
25			25														
											608817	-0.03					
	27.5			PF		Sharp contacts. Medium-grained euhedral plag crystals throughout. Pervasive silicifcation. Trace py.	ASI	S	PY	0.1	608818	-0.03				PO	MAS
											608819	-0.03					
30			30								608821	-0.03					
	30			MB		Massive. Pervasive silicification. Trace py.	ASI	S	PY	0.1						APH	MAS
35			35														
40			40														
	40.4			MTA		Interbedded basalt and well-laminated mafic ash layers. Strongly silicified. Trace py.	ASI	S	PY	0.1							

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-013**

Prospect: Meston
Easting: 451737.46
Northing: 5458507.26

Total Depth : 116
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45			45														
50	40.4		50	MTA		Interbedded basalt and well-laminated mafic ash layers. Strongly silicified. Trace py.	ASI	S	PY	0.1							
55			55								608822	-0.03					
											608823	-0.03					
60			60								608824	-0.03					
											608825	-0.03					
65			65														
70	57.6		70	IAB		EOH Chaotic mix of IAB and ITY. Strongly silicified. Py mostly in stringers, semi-massive in areas. Trace po in blebs. Sheared upper contact	ASI	S	PY	1			PO	0.1		QCV	MAS
75			75														
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-013**

Prospect: Meston
Easting: 451737.46
Northing: 5458507.26

Total Depth : 116
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85			85														
90			90														
95			95														
100	57.6		100	IAB		EOH Chaotic mix of IAB and ITY. Strongly silicified. Py mostly in stringers, semi-massive in areas. Trace po in blebs. Sheared upper contact	ASI	S	PY	1			PO	0.1		QCV	MAS
105			105														
110			110														
115			115														
120			120														
			125														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-014**

Prospect: Meston
Easting: 451730.63
Northing: 5458526.04

Total Depth : 140
Azimuth : 160
Dip : -60

Scale 1:200

Depth	Drill Hole From	Drill Hole To	Depth	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min %	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
	0	8.3		COLO													
	8.3	9.3		MD		Massive, chloritized, weak pervasive carbonate alt'n.	ACA	W	PY	0.5	608896	-0.03					MAS
	9.3	20.5		ZBH		Breccia, qtz matrix. Clasts are pervasively sericite alt'd. Strong, pervasive silicification. 1% py overall, 2-3% locally.	ASS	V	PY	1	608897	-0.03	TU	0.1		GL	BX
											608898	-0.03					
											608899	0.63					
											608901	-0.03					
											608902	-0.03					
											608903	-0.03					
											608904	-0.03					
											608905	1.27					
											608906	-0.03					
											608907	1.53					
											608908	3.81					
											608909	0.23					
	20.5	21.8		MB		Strongly foliated and silicified, numerous dark chlorite patches elongated along foliation.	ASI	S	PY	0.1	608911	0.17				QVN	MAS
	21.8	26.7		ZBH		Breccia, qtz matrix. Clasts are pervasively sericite alt'd. Strong, pervasive silicification. 0.5% py.	ASS	V	PY	0.5	608912	0.59					BX
											608913	0.56					
											608914	0.1					
											608916	0.6					
											608917	0.6					
											608918	0.86					
											608919	0.03					
											608921	-0.03					
	26.7	53.7		MD		Massive, variably silicified	ASI	V	PY	0.1						QVN	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-014**

Prospect: Meston
Easting: 451730.63
Northing: 5458526.04

Total Depth : 140
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min %	Ox	Text	Struc
45	26.7	53.7	45	MD		Massive, variably silicified	ASI	V	PY	0.1	608922	-0.03				QVN	MAS
50			50								608923	-0.03					
55	53.7	55.9	55	PF		Sharp contacts, mg euhedral plag. Strongly silicified, Trace py	ASI	S	PY	0.1	608924	-0.03					MAS
											608925	-0.03					
											608926	-0.03					
60			60														
65			65														
70	55.9	90	70	IAB		EOH Chaotic mix of IAB and ITY. Trace cubic py in stringers. Variably silicified.	ASI	V	PY	0.1	608927	-0.03				QVN	MAS
											608928	-0.03					
											608929	-0.03					
											608931	-0.03					
75			75														
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-014**

Prospect: Meston
Easting: 451730.63
Northing: 5458526.04

Total Depth : 140
Azimuth : 160
Dip : -60

Scale 1:200

Depth	Drill Hole From	Drill Hole To	Depth	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min %	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
85	55.9	90	85	IAB		EOH Chaotic mix of IAB and ITY. Trace cubic py in stringers. Variably silicified.	ASI	V	PY	0.1						QVN	MAS
90			90														
95			95														
100			100														
105			105														
110			110														
115			115														
120			120														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-015**

Prospect: Meston
Easting: 451723.78
Northing: 5458544.84

Total Depth : 71
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min %	Ox	Text	Struc
5	0	8.9	5	COLO													
10			10														
15	8.9	20.6	15	MD		Weak pervasive carbonate alt, disseminated leucoxene. 0.10m quartz vein with hematite staining, weak oxidation 0.5%PY at 13.4m. Trace PY	ACA	W	PY	0.1	609159	-0.03			SW	CVN	MAS
											609161	-0.03					
											609162	-0.03					
											609163	-0.03					
											609164	-0.03					
											609165	-0.03					
											609166	-0.03					
20			20								609167	-0.03					
											609168	0.23					
	20.6	21.13		ZBH		Breccia w/ qrtz matrix. Sharp contacts. Upper contact 0.1%PY. Fuchsite/sericite clasts. Hematite veinlets containing 1%PY	ASE	M	PY	0.1					SW	CTP	MAS
											609169	-0.03					
											609171	-0.03					
25			25														
30			30														
	21.13	44.2		MD		Disseminated leucoxene. Quartz carbonate epidote veining with hematite staining.	ACA	M	PY	0.1					SW	QCV	MAS
35			35														
40			40								609172	0.6					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-015**

Prospect: Meston
Easting: 451723.78
Northing: 5458544.84

Total Depth : 71
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min %	Ox	Text	Struc
	21.13	44.2		MD		Disseminated leucoxene. Quartz carbonate epidote veining with hematite staining.	ACA	M	PY	0.1	609172 609173 609174	0.6 0.42 0.07			SW	QCV	MAS
45			45								609176 609177 609178 609179 609181 609182 609183 609184 609185 609186 609187 609188	-0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03					
50			50														
55			55														
	44.2	68.7		IAPP		IAPP intercallated within MD. Minor quartz carbonate epidote veining. 0.15m milky quartz vein at 60m. Intense alb alt near end of unit. 0.1%CPY, PY	ACA	W	PY	0.1			CPY	0.1	F	QCV	MAS
60			60														
65			65														
70	68.7	70.53	70	PFQ		Trace cubic py. Very silicified. Disseminated sericite alt. Sharp lower contact.	ASE	M	PY	0.1					F	CTP	MAS
	70.53	71		IAPP		EOH IAPP intercallated within MD. Minor quartz carbonate epidote veining.	ACA	W							F	QCV	MAS
75			75														
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-016**

Prospect: Meston
Easting: 451648.6
Northing: 5458517.51

Total Depth : 76.5
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	4.1		COLO													
5			5														
10			10														
15	4.1	25.58	15	MD		Strongly silicified dolerite cut by hematite-altered Qz-Alb-Carb veinlets. Trace Py. ||||Weak foliation with lineated leucoxene.	ASI	S	Py	0.1						SL	LN
20			20														
25			25								609189	-0.03					
											609191	-0.03					
						Strongly silicied and strongly sericite-altered quartz-feldspar porphyry cut by thin quartz veins. Trace sulphides.					609192	-0.03					
	25.58	27.1		PFQ		Quartz vein breccia featuring strong sericite-fuchsite alteration. 2% FDS pyrite.	ASI	S	Py	0.1	609193	-0.03				PO	
	27.1	27.58		ZBH			AFU	S	Py	2	609194	0.03				QVN	BX
	27.58	29.05		ITA		Well-laminated silicified ash tuff with strong but patchy sericite alteration. Trace sulphides.	ASI	S	Py	0.1	609196	-0.03				LA	
30			30								609197	-0.03					
											609198	-0.03					
	29.05	34.24		IAB		Silicified andesite with chlorite-altered lineated amygdales. Contains a 1.5m quartz-albite stockwork with a sericite-altered halo. Trace sulphides.	ASI	S	Py	0.1	609199	-0.03				STV	
											609201	0.1					
											609202	-0.03					
	34.24	35.06		PFQ		Hematite-altered silicified quartz-feldspar porphyry with trace sulphides.	ASI	S	Py	0.1	609203	-0.03				PO	
35			35								609204	-0.03					
											609205	-0.03					
											609206	-0.03					
											609207	-0.03					
40	35.06	63.12	40	IAB		Silicified andesite with localized amygdales. Trace blebby pyrite. Moderate foliation and lineation. Contains short stockwork zones. Short clusters of coarser feldspars visible.	ASI	S	Py	0.1	609208	-0.03				SL	MAS
											609209	-0.03					
											609211	-0.03					
											609212	-0.03					
											609213	0.39					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-016**

Prospect: Meston
Easting: 451648.6
Northing: 5458517.51
Total Depth : 76.5
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45			45								609213	0.39					
											609214	-0.03					
											609216	-0.03					
50	35.06	63.12	50	IAB		Silicified andesite with localized amygdales. Trace blebby pyrite. Moderate foliation and lineation. Contains short stockwork zones. Short clusters of coarser feldspars visible.	ASI	S	Py	0.1						SL	MAS
55			55														
60			60														
65	63.12	76.5	65	MD		E.O.H. 20 cm wide sheared silica rich structure possibly separating two pulses of graded silicified dolerite dykes. Trace pyrite.	ASI	S	Py	0.1						SL	MAS
70			70														
75			75														
80			80														
85			85														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-017**

Prospect: Meston
Easting: 451566.57
Northing: 5458508.92

Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	0	4.6		COLO													
5	4.6	9.72	5	MD		Moderately silicified dolerite with abundant leucoxene. Trace sulphides.	ACH	S	Py	0.1	609225	-0.03					MAS
10	9.72	11.43	10	PFQ		Silicified sericite-altered Qz-Feld porphry cut by thin and sparse chlorite-replaced veinlets. Trace cubic sulphides.	ASI	S	Py	0.1	609226	-0.03				PO	
											609227	-0.03					
15	11.43	41.12	15	MD		Silicified dolerite containing leucoxene.Trace Py. Strong but patchy fuchsite alteration. Moderate foliation at bottom of unit. Localized hematite alteration. Disseminated magnetite between 18-24m.	AFU	S	Py	0.1							FL
20			20														
25			25														
30			30														
35			35								609228	-0.03					
											609229	-0.03					
											609231	-0.03					
											609232	-0.03					
											609233	-0.03					
											609234	-0.03					
40			40								609236	-0.03					
	41.12	47.27		ZBH		Sericite-altered hydraulic breccia with .5% pyrite stringers.	ASE	S	Py	0.5	609237	-0.03				MOT	BX

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-017**

Prospect: Meston
Easting: 451566.57
Northing: 5458508.92

Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
45	41.12	47.27	45	ZBH		Sericite-altered hydraulic breccia with .5% pyrite stringers.	ASE	S	Py	0.5	609237	-0.03				MOT	BX
											609238	-0.03					
											609239	1.27					
											609241	-0.03					
											609242	0.1					
											609243	-0.03					
50	47.27	53.9	50	IAB		Moderately silicified with localized medium-disseminated PY and blebby PY stringers, 1% average PY. Intercalated IAB	ASI	M	Py	1	609244	-0.03				STG	MAS
											609245	0.07					
											609246	-0.03					
											609247	-0.03					
											609248	-0.03					
											609249	0.03					
											609251	0.3					
	53.9	54.77		MD		Multiple episodes of quartz veinlets. 1% CB pyrite.	ASI	M	Py	1	609252	0.33				STV	MAS
55			55								609253	0.16					
											609254	-0.03					
60			60														
65			65														
	54.77	81		MD		E.O.H. Moderaltely silicified, with localized trace blebby pyrite.	ASI	M	Py	0.1							MAS
70			70														
75			75								609256	-0.03					
											609257	-0.03					
											609258	-0.03					
											609259	-0.03					
											609261	-0.03					
80			80								609262	-0.03					
											609263	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-018**

Prospect: Meston
Easting: 451662.19
Northing: 5458479.86

Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth	Drill Hole From	Drill Hole To	Depth	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	0	1.8		COLO													
	1.8	21		MD		mafic fine grained unit with small patches of sericite alteration and leucoxene grains, cross-cutting QCAV and calcite veins common. Trace cubic PY.	ACA	W	PY	0.1	609264	-0.03	LX	1		CVN	MAS
											609265	-0.03					
	21	22.71		ZBH		Quartz-albite vein that brecciates that wall rock. Weak sericite alteration around few wall rock clasts. Wall rock not silicified. PY 0.1% Cubic.	ASI	S	PY	0.1	609266	-0.03				QCAV	BX
											609267	-0.03					
	22.71	24.78		MD		mafic fine grained with disseminated leucoxene grains frequent cross-cutting calcite veins. Fault gauge present, at 23.87m. PY 0.1 cubic.	ACA	W	PY	0.1	609268	-0.03	LX	1		CVN	MAS
											609269	-0.03					
	24.78	36.18		IAB		aphanitic to fine grained intermediate unit with cross-cutting quartz-carbonate stockwork with thin sericte alteration halo. PY 0.5% cubic	ASE	W	PY	0.5	609271	-0.03				STV	MAS
											609272	-0.03					
											609273	-0.03					
											609274	-0.03					
											609276	-0.03					
											609277	0.03					
											609278	-0.03					
											609279	-0.03					
											609281	-0.03					
											609282	0.39					
											609283	1.41					
	36.18	81		IAB		E.O.H Multiple flows of aphanitic to fine grianed intermediate with varioles + amygdales present. Weakly disseminated feldspar grains locally. Po disseminated and in veinlets 0.1% Trace PY CB.	ASI	M	PY	0.1	609284	0.03	PO	0.1		APH	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-018**

Prospect: Meston
Easting: 451662.19
Northing: 5458479.86

Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth : .	Drill Hole		Depth : .	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45			45														
50			50														
55			55														
60	36.18	81	60	IAB		E.O.H Multiple flows of aphanitic to fine grianed intermediate with varioles + amygdales present. Weakly disseminated feldspar grains locally. Po disseminated and in veinlets 0.1% Trace PY CB.	ASI	M	PY	0.1			PO	0.1		APH	MAS
65			65														
70			70														
75			75														
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-019**

Prospect: Meston
Easting: 451669.07
Northing: 5458461.07

Total Depth : 80
Azimuth : 160
Dip : -60

Scale 1:200

Depth	Drill Hole From	Drill Hole To	Depth	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min %	Ox	Text	Struc
	0	1.5		COLO													
5	1.5	7.61	5	IAB		Silicified andesite with patchy amygdales. Trace blebby pyrite. Weak, variable carbonate alteration.	ASI	S	Py	0.1						SL	MAS
											609285	-0.03					
	7.61	11.71		ZQS		Silicified quartz stockwork with short intervals of breccia veins. Contains fine-grained disseminated and cubic PY, .5%. Patchy sericite alteration. Weak foliation.	ASI	S	Py	0.5	609286	-0.03				STV	BX
10			10								609287	0.61					
											609288	0.25					
											609289	0.41					
											609291	0.1					
	11.71	16.78		IAB		Weakly foliated andesite containing brecciated Qz-Alb veinlets. Trace cubic Py.	ASI	S	Py	0.1	609292	-0.03				SL	FL
15			15								609293	-0.03					
											609294	-0.03					
											609296	0.49					
	16.78	17.22		ITA		~~Silicified ash tuff with sharp contacts. Trace sulphides.~~	ASI	S	Py	0.1						LA	
											609297	-0.03					
20			20														
25			25														
30	17.22	47.32	30	IAAP		Porphyritic andesite with chlorite-altered amphibole phenocrysts. Trace cubic pyrite with localized trace blebby Py. Contains Sericite-Albite-Epidote altered veinlets.	ASI	S	Py	0.1						PO	MAS
											609298	-0.03					
											609299	-0.03					
											609301	-0.03					
35			35								609302	-0.03					
											609303	-0.03					
											609304	0.12					
											609305	-0.03					
											609306	-0.03					
40			40								609307	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-019**

Prospect: Meston
Easting: 451669.07
Northing: 5458461.07

Total Depth : 80
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min %	Ox	Text	Struc
45	17.22	47.32	45	IAAP		Porphyritic andesite with chlorite-altered amphibole phenocrysts. Trace cubic pyrite with localized trace blebby Py. Contains Sericite-Albite-Epidote altered veinlets.	ASI	S	Py	0.1						PO	MAS
50	47.32	55.23	50	MD		Silicified coarse-grained dolerite with graded contacts, trace cubic Py and trace PO. Contains sericite-altered Qz-Alb veinlets.	ASI	S	Py	0.1						MOT	
55	55.23	62.7	55	IAB		Silicified andesite with localized coarse patchy feldspar grains and thin chlorite-altered veinlets. Trace blebby pyrite and trace patchy pyrrhotite.	ASI	S	Py	0.1	609308	-0.03				SL	MAS
											609309	-0.03					
	62.7	64.67		MD		Silicified dolerite unit with gradational lower contact, locally up to 0.5% blebby pyrite.	ASI	S	Py	0.1						SL	MAS
65			65														
70	64.67	80	70	IAB		E.O.H. Silicified andesite with patchy clusters of zoned amygdales and patchy coarse feldspar grains. Trace blebby pyrite and trace localized pyrhhotite.	ASI	S	Py	0.1						SL	MAS
75			75														
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-020**

Prospect: Meston
Easting: 451580.24
Northing: 5458471.31
Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min %	Ox	Text	Struc
	0	3.3		COLO													
5	3.3	6.61	5	ZZV		moderately to strong foliated unit with foliation controlled QCAV veining and weak foliation related sericite alteration. Ground water related goethite alteration. PY 0.1% in foliation.	ASE	W	PY	0.1	609311	0.29			SW	MOT	SH
											609312	0.73					
											609313	0.1					
10	6.61	15.45	10	ITL		intercalated unit of lithic and fine grained ash tuff with moderate to weak foliation present. Pervasive silicification and weak disseminate carbonate. PY 0.1% bedding related lenses	ASI	S	PY	0.1					SW	LA	MAS
15			15														
											609314	-0.03					
20			20								609316	0.07					
											609317	-0.03					
											609318	-0.03					
25			25														
	15.45	42.4		IAB		fine grained to aphanitic unit with sub-units featuring feldspar phenocrysts. Veins with weak sericite halo present (uncommon). Choatic unit with (tuff?) xenoliths. PY 0.5% patches and vn.	ASI	M	PY	0.5						MOT	MAS
30			30														
35			35														
											609319	-0.03					
											609321	0.03					
											609322	0.03					
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-020**

Prospect: Meston
Easting: 451580.24
Northing: 5458471.31
Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min %	Ox	Text	Struc
	15.45	42.4		IAB		fine grained to aphanitic unit with sub-units featuring feldspar phenocrysts. Veins with weak sericite halo present (uncommon). Choatic unit with (tuff?) xenoliths. PY 0.5% patches and vn.	ASI	M	PY	0.5	609323	0.4				MOT	MAS
											609324	0.64					
45			45								609325	0.2					
	42.4	48.8		MD		mafic medium to fine grained dolerite which is cross-cut for most of the unit by QCAV with thin sericite halos. PY 0.1 cubic vein related.	ASE	W	PY	0.1	609326	1.37	LX	1		QCAV	FL
											609327	0.55					
											609328	-0.03					
											609329	-0.03					
50			50														
											609331	-0.03					
55	48.8	60.64	55	MB		aphanitic mafic unit (not silicified) with weak cross-cutting calcite veins. A 0.90cm at 54m QCAV occurs with 0.1% cubic PY at contacts (no local alteration observed).	ACA	W	PY	0.1	609332	-0.03	LX	1		APH	MAS
											609333	-0.03					
60			60														
65			65														
70	60.64	81	70	MD		e.o.h fine grained to medium grained mafic moderately silicified unit with with cross-cutting weak calcite veins and weak epidote alteration. PY blank.	ASI	M								CVN	MAS
75			75														
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-021**

Prospect: Meston
Easting: 451593.95
Northing: 5458433.73

Total Depth : 180
Azimuth : 160
Dip : -60

Scale 1:200

Depth	Drill Hole From	Drill Hole To	Depth	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min%	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
	0	2.3		COLO													
	2.3	3.2		MD		Moderate pervasive carbonate alt. Iron-oxide alteration along fractures. Disseminated leucoxene.	ACA	M							SW	CVN	MAS
	3.2	4.9		ZBH		Patchy hematite staining .Weak sericite alt. Slightly magnetic. Pervasive carbonate alteration. 0.5% CBY.	ASE	W	PY	0.5	609334 609336	-0.03 0.16			SW	STV	BX
5	4.9	15.4	5	MD		Moderate pervasive carbonate alt. Disseminated leucoxene. Weak foliation down unit. Slightly silicified.	ACA	M	PY	0.1					SW	QCAV	MAS
10			10														
15	15.4	17.3	15	ZBH		Weak patchy sericite/fuchsite alteration .0.1-0.5% PY occuring as stringesr, blebs and cubic.	ASI	S	PY	0.1	609337 609338	0.06 -0.03			SW	STV	BX
20	17.3	38.2	20	MD		Pervasive carbonate alt, disseminated leucoxene. Weak patchy sericite alt. From 35.7-37m, 0.5% PY (disseminated and cubic) and wk hem. staining in QCV. Weak patchy silicification	ACA	M	PY	0.1					F	QCV	MAS
25			25														
30			30														
35			35								609339 609341	1.37 -0.03					
40	38.2	62.5	40	MD		46.5-47.m chaotic unit with xenoliths. Patchy silicification and sericite alt. Patchy magnetics. Multiple flows (chilled margins)	ASI	M	PY	0.1					F	QCV	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-021**

Prospect: Meston
Easting: 451593.95
Northing: 5458433.73

Total Depth : 180
Azimuth : 160
Dip : -60

Scale 1:200

Depth	Drill Hole		Depth	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45			45														
50			50														
	38.2	62.5		MD		46.5-47.m chaotic unit with xenoliths. Patchy silicification and sericite alt. Patchy magnetics. Multiple flows (chilled margins)	ASI	M	PY	0.1					F	QCV	MAS
55			55														
60			60														
											609342	-0.03					
											609343	-0.03					
65			65								609344	-0.03					
											609345	-0.03					
											609346	-0.03					
											609347	-0.03					
											609348	-0.03					
70			70								609349	-0.03					
											609351	-0.03					
											609352	-0.03					
	62.5	108		MD		Pervasive silicification. Dense clumps of course-fine grained cubic pyrite. Very small brecciated zone. Multiple flows(chilled margins), amigdales present.	ASI	S	PY	1	609353	-0.03			F	QCV	MAS
											609354	-0.03					
75			75								609356	-0.03					
											609357	-0.03					
											609358	-0.03					
											609359	-0.03					
											609361	-0.03					
80			80								609362	-0.03					
											609363	-0.03					
											609364	-0.03					
											609365	-0.03					
											609366	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-021**

Prospect: Meston
Easting: 451593.95
Northing: 5458433.73

Total Depth : 180
Azimuth : 160
Dip : -60

Scale 1:200

Depth	Drill Hole		Depth	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85			85								609366	-0.03					
											609367	-0.03					
90			90														
95	62.5	108	95	MD		Pervasive silicification. Dense clumps of course-fine grained cubic pyrite. Very small brecciated zone. Multiple flows(chilled margins), amigdales present.	ASI	S	PY	1					F	QCV	MAS
100			100														
105			105								609368	-0.03					
											609369	0.36					
110			110														
115	108	134.2	115	MD		0.5% Py occuring as fine/med cubic pyrite, blebby/cubic cluster, hosted in one calcite vein with strong sericite selvage perp. TCA. Moderate silicification, amigdales present.	ASI	M	PY	0.5					F	QCV	MAS
120			120								609371	-0.03					
			125														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-021**

Prospect: Meston
Easting: 451593.95
Northing: 5458433.73

Total Depth : 180
Azimuth : 160
Dip : -60

Scale 1:200

Depth	Drill Hole From	Drill Hole To	Depth	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min%	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
130	108	134.2	130	MD		0.5% Py occuring as fine/med cubic pyrite, blebby/cubic cluster, hosted in one calcite vein with strong sericite selvage perp. TCA. Moderate silicification, amigdales present.	ASI	M	PY	0.5	609372	-0.03			F	QCV	MAS
											609373	-0.03					
135			135								609374	-0.03					
											609376	-0.03					
											609377	-0.03					
											609378	-0.03					
											609379	-0.03					
140			140								609381	-0.03					
											609382	-0.03					
											609383	-0.03					
											609384	-0.03					
											609385	0.07					
145			145								609386	-0.03					
	134.2	156.5		ZZV		Weak pervasive silica-ser alt, increased sericite alt'n down unit. Frequently cross-cut by qtz-carb veins. 0.5% PY overall, re-occurring local patches of 3% fds PY.	ASS	W	PY	1	609387	-0.03			F	QCV	FL
											609388	-0.03					
											609389	-0.03					
											609391	0.13					
150			150								609392	-0.03					
											609393	-0.03					
											609394	-0.03					
											609396	-0.03					
											609397	-0.03					
155			155								609398	-0.03					
											609399	-0.03					
	156.5	156.85		PFBH		Sharp contacts. Grey/light purple colour. Trace fg py.			PY	0.1	609401	-0.03			F	CTP	MAS
	156.85	160		ZZV		Moderate to strong foliation-controlled sericite alt'n. Qtz-carb veins common. 0.5% fg disseminated cubic py. Strong folation. Sharp lower contact with fault gauge.	ASE	M	PY	0.5	609402	-0.03			F	QCV	FL
											609403	-0.03					
160			160								609404	-0.03					
											609405	-0.03					
	160	167.4		ITL		Interbedded ash and lithic tuff units ? well laminated throughout. Trace disseminated cubic py. Relatively unaltered.			PY	0.1					F	LA	
165			165														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-021**

Prospect: Meston
Easting: 451593.95
Northing: 5458433.73

Total Depth : 180
Azimuth : 160
Dip : -60

Scale 1:200

Depth	Drill Hole From	Drill Hole To	Depth	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min%	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
	~~160~~	~~167.4~~		ITL		~~Interbedded ash and lithic tuff units ?~~			PY	0.1					F	LA	
	~~167.4~~	~~167.8~~		ZSS		~~well laminated throughout. Trace disseminated cubic py. Relatively unaltered.~~ Semi-massive sulfide lens. Strong lamination			PY	50	609406	-0.03			F	LA	
170			170								609407	-0.03					
	167.8	180		ITL		E.O.H. Moderately foliated lithic tuff. Weak sericite alt'n in areas. Trace disseminated py. Weak qtz-carb veins	ASE	W	PY	0.1					F		FL
175			175														
180			180														
185			185														
190			190														
195			195														
200			200														
205			205														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-022**

Prospect: Meston
Easting: 451798.94
Northing: 5458572.21

Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Drill Hole From	Drill Hole To	Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Assay Sample ID	Assay Au ppm	Min	Min %	Ox	Text	Struc
0	8.9	COLO		Casing											
8.9	9.2	TA*		Boulders											
9.2	17.8	ZBH		Upper 2-3m of unit has strong pervasive hematite alt'n with moderate silica-sericite alt'n. Dark grey qtz veins with vfg py common in between discontinuous breccia segments. Overall 1% vfg py	AHE	S	PY	1	609408	0.83			MW	QVN	
									609409	-0.03					
									609411	0.89					
									609412	0.99					
									609413	0.43					
									609414	1.46					
									609416	1.6					
									609417	1.8					
									609418	0.66					
17.8	21.8	MD		Massive. Strongly pervasive silicification. 1% vfg disseminated py and mg blebs.	ASI	S	PY	1	609419	1.54			F	APH	
									609421	-0.03					
									609422	-0.03					
									609423	-0.03					
21.8	26.9	ITA		Well-laminated ash cross-cut by dark grey qtz veins. 1% py as lens and blebs. Strongly silicified	ASI	S	PY	1	609424	-0.03			F	LA	
									609425	-0.03					
									609426	-0.03					
									609427	0.24					
									609428	-0.03					
26.9	46.8	MD		Massive. Disseminated fg carbonate in areas. Trace cubic py. Selectively silicified.	ACA	W	PY	0.1	609429	-0.03			F		
									609431	-0.03					
									609432	-0.03					
									609433	-0.03					
									609434	-0.03					
									609436	-0.03					
									609437	-0.03					
									609438	-0.03					
									609439	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-022**

Prospect: Meston
Easting: 451798.94
Northing: 5458572.21

Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min %	Ox	Text	Struc
45	26.9	46.8	45	MD		Massive. Disseminated fg carbonate in areas. Trace cubic py. Selectively silicified.	ACA	W	PY	0.1	609441	-0.03			F		
											609442	-0.03					
50	46.8	52	50	MD		Moderatly foliated. Milky-white qtz-carb veins common. Fg leucoxene throughout. Speckled look due to chl grains set in sericite altered groundmass. Trace blebby and cubic py.	ASE	W	PY	0.1	609443	0.79			SW		
											609444	-0.03					
											609445	-0.03					
											609446	-0.03					
											609447	-0.03					
55	52	81	55	MD		E.O.H. Massive. Medium to coarse-grained. Strongly silicified. Thin alb-qtz veins common. Trace py.	ASI	S	PY	0.1	609448	-0.03			F		
60			60														
65			65														
70			70														
75			75														
80			80														
85			85														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-023**

Prospect: Meston
Easting: 451806.32
Northing: 5458553.09

Total Depth : 80
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
5	0	7	5	COLO		Casing											
10	7	16.8	10	ITA		Well-laminated in ash up to 9m, followed by silicified dolerite. Patches of weak calcite alt'n. Trace fg disseminated py, locally 0.5% vfg with increased silicification.	ASI	S	PY	0.1	609449	-0.03			F	APH	MAS
											609451	-0.03					
											609452	-0.03					
											609453	-0.03					
											609454	-0.03					
											609456	-0.03					
15			15								609457	-0.03					
											609458	-0.03					
											609459	-0.03					
											609461	0.59					
20	16.8	26.2	20	MD		Re-occurring, low-angle milky-white qtz-alb veins with strong sericite selvedges with 0.5% fg blebby py within the selvedges.			PY	0.1	609462	0.03			F		MAS
											609463	0.46					
											609464	0.86					
											609465	-0.03					
											609466	-0.03					
25			25								609467	-0.03					
											609468	0.25					
											609469	-0.03					
											609471	-0.03					
30	26.2	62.3	30	MD		Upper 2-3m of unit very strongly silicified. Qtz-sericite-epidote veining common in areas. Trace blebby py. Fg disseminated leucoxene throughout. Minor cross-cutting IAB			PY	0.1	609472	-0.03			F		MAS
35			35														
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-023**

Prospect: Meston
Easting: 451806.32
Northing: 5458553.09
Total Depth : 80
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	26.2	62.3	45	MD		Upper 2-3m of unit very strongly silicified. Qtz-sericite-epidote veining common in areas. Trace blebby py. Fg disseminated leucoxene throughout. Minor cross-cutting IAB			PY	0.1	609473	-0.03			F		MAS
50			50								609474	-0.03					
55			55								609476	-0.03					
60			60								609477	-0.03					
65	62.3	75	65	ITA		Interbedded lithic tuff with well-laminated ash. 65 - 69.5m: shear zone. 0.5% stringer and blebby py.					609478	-0.03					
70			70								609479	-0.03					
75			75								609481	-0.03					
80	75	81	80	IAB		E.O.H. Amygdaloidal (qtz-filled), massive. Trace py					609482	-0.03					
85			85								609483	-0.03					
											609484	-0.03					
											609485	-0.03					
											609486	-0.03					
											609487	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-024**

Prospect: Meston
Easting: 451792.11
Northing: 5458591

Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min %	Ox	Text	Struc
5	0	6	5	COLO													
10	6	11.98	10	ITA		Strongly silicified, disseminated carbonate. Well-laminated. Weak fuchsite alt./hematite staining along carbonate veining . Hematite alt stronger down unit. 0.1% PY	ASI	S	PY	0.1	609488	-0.03			MW	SL	
											609489	-0.03					
											609491	-0.03					
	11.98	14.2		MD		Strong hematite, fuchsite, sericite alteration halo. Trace cubic pyrite, 0.5% locally. Disseminated carbonate. Geothite oxidation. 1.5cm quartz/albite vein.	AHSCC	S	PY	0.1	609492	-0.03	GE		EW	QCAV	FL
											609493	0.28					
15	14.2	19.35	15	MD		Very messy unit. Disseminated carbonate. Patchy silicification. Patchy sericite alt. Trace cubic pyrite. Tourmaline locally present.	ASE	M	PY	0.1	609494	-0.03	TU	0.1	F	QCAV	MAS
											609496	-0.03					
											609497	-0.03					
											609498	-0.03					
											609499	-0.03					
20	19.35	27.5	20	MD		Disseminated leucoxene. Strong hematite staining 21.8-27.3m. Moderate qrtz/albite veining and sericite alt. Trace pyrite.	AHSCC	S	PY	0.1	609501	-0.03			HW	QCAV	FL
											609502	-0.03					
											609503	0.2					
											609504	0.49					
											609505	-0.03					
25			25								609506	-0.03					
											609507	-0.03					
											609508	-0.03					
											609509	-0.03					
30	27.5	51.68	30	MD		Disseminated carbonate. Patchy silicification. Trace pyrite. Very strong fuchsite alt. 35.8-39.3m. Qrtz vein 39.3-39.6m with pyrite stringers, fault gauge. Mod foliation 33.9-39.3m	AFU	S	PY	0.1	609511	-0.03			SW	QCAV	FL
											609512	-0.03					
											609513	-0.03					
											609514	-0.03					
											609516	-0.03					
											609517	-0.03					
35			35								609518	-0.03					
											609519	-0.03					
											609521	-0.03					
											609522	0.1					
											609523	0.13					
40			40								609524	1.1					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-024**

Prospect: Meston
Easting: 451792.11
Northing: 5458591

Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min %	Ox	Text	Struc
45	27.5	51.68	45	MD		Disseminated carbonate. Patchy silicification. Trace pyrite. Very strong fuchsite alt. 35.8-39.3m. Qrtz vein 39.3-39.6m with pyrite stringers, fault gauge. Mod foliation 33.9-39.3m	AFU	S	PY	0.1					SW	QCAV	FL
50			50								609525	-0.03					
											609526	-0.03					
											609527	-0.03					
											609528	-0.03					
55	51.68	58.65	55	ITA		Silicified. Moderate quartz/carbonate/albite veining. 0.1% pyrite and chalcopyrite, occuring as cubic and wispy massive stringers.	ASI	S	PY	0.1					F	SL	
60			60														
65			65														
70	58.65	81	70	MD		EOH, Moderate qrtz/carbonate/albite veining. Disseminated leucoxene. Weak patchy sericite alt. Trace pyrite.	ASE	W	PY	0.1					F	QCAV	MAS
75			75														
80			80														
85			85														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-025**

Prospect: Meston
Easting: 451812.62
Northing: 5458534.62
Total Depth : 90
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	0	1.75		COLO		strong sericite altered QCAV breccia veins (protolith most likely mafic											
	1.75	2.76		ZBH		dolerite as leucoxene present). Weak fuchsite alteration flecks foliation	ASE	S	PY	0.5	609529	1.15	LX	0.1	MW	QCAV	BX
						related. Py 0.5% medium grain vein related.					609531	0.29					
											609532	-0.03					
											609533	-0.03					
											609534	-0.03					
	2.76	29.64		MD		multiple fine to medium grained MD dykes with common cross-cutting qz-albite-epidote veinlets. Finer grained near contacts. Cross-cut locally by very thin andesite dykelets. PY 0.1% cubic.	ASI	M	PY	0.1			LX	0.5	F	SL	MAS
	29.64	62.8		IAB		aphanitic to fine grained, displaying pervasive silicification. Fine grained quartz filled amygdales ubiquitous and feldspar phenocryst present locally. Py + Po 0.5% irregular patchy	ASI	S	PY	0.5			PO	0.5		AM	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-025**

Prospect: Meston
Easting: 451812.62
Northing: 5458534.62
Total Depth : 90
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
45			45														
50			50														
	29.64	62.8		IAB		aphanitic to fine grained, displaying pervasive silicification. Fine grained quartz filled amygdales ubiquitous and feldspar phenocryst present locally. Py + Po 0.5% irregular patchy	ASI	S	PY	0.5			PO	0.5		AM	MAS
55			55														
60			60														
											609536	-0.03					
	62.8	64.76		PFQ		strongly silicified unit with abundant feldspar phenocrysts. Sericite alteration moderate (stronger at contacts) hematite alteration weak but pervasive. Py blank.	ASI	S			609537	-0.03				PO	MAS
											609538	-0.03					
65			65														
	64.76	72.96		IAB		aphanitic intermediate unit with numerous amygdales and cross-cutting calcite veinlets. Unit moderately silicified. Py 0.5% patchy, Po trace and patchy, hematite alteration related to sulphides.	ASI	M	PY	0.1			PO	0.1	SW	AM	MAS
70			70														
75			75								609539	-0.03					
											609541	-0.03					
											609542	-0.03					
	72.96	81.58		IAB		Aphanitic intermediate unit featuring amygdales with a weak to moderate foliation present displaying related sericite alteration. PY 0.1% medium grained disseminated.	ASE	W	PY	0.1	609543	0.72			SW	SL	FL
80			80														
	81.58	82.06		PB		Late massive biotite-sercite porphyry with sharp contacts. White mica phenocrysts may be bleached biotite grains?, not pervasively silicified. PY blank.	ABT	M								PO	MAS
85	82.06	90	85	IAB		E.O.H intermediate aphanitic unit with slight foliation, and related weak sericite alteration. Common cross-cutting calcite and QCAV+or-tourmaline veinlets. Py 0.1% blebby.	ASE	W	PY	0.1						SL	FL

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-025**

Prospect: Meston
Easting: 451812.62
Northing: 5458534.62

Total Depth : 90
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	82.06	90		IAB		E.O.H intermediate aphanitic unit with slight foliation, and related weak sericite alteration. Common cross-cutting calcite and QCAV+or-tourmaline veinlets. Py 0.1% blebby.	ASE	W	PY	0.1						SL	FL
90			90														
95			95														
100			100														
105			105														
110			110														
115			115														
120			120														
125			125														
130			130														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-026**

Prospect: Meston
Easting: 451869.01
Northing: 5458555.14
Scale 1:200

Total Depth : 81
Azimuth : 160
Dip : -60

Drill Hole From	Drill Hole To	Lith	Lith1	Lithology_Description	Alteration ALT	Alt Int	PY	PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
0	1.4	COLO		Casing											
1.4	12.4	MD		Massive. Strong disseminated leucoxene. Thin calcite veins common. Trace py. Patchy silicification.	ACA	W	PY	0.1							MAS
				Very low-angled (< 20 degrees TCA) qtz-carb vein with sharp contacts to the					609544	-0.03					
12.4	13	ZQV		dolerite. Unit lacks any significant alteration. Trace cubic py. Faint hematite along fractures.					609545	0.1					
									609546	-0.03					
13	30	MD		Massive. Medium-grained. Strong disseminated leucoxene. Trace py. Unit frequntly cross-cut by short porphyritic andesite dykes											
				Low-angled qtz-alb vein cross-cutting the dolerite, dolerite becomes					609547	-0.03					
30	31	ZQS		moderately sheared with weak sericite alteration in the lower 30cm of uni, sharp lower contact. Trace cubic py.					609548	-0.03					
									609549	-0.03					
31	42.9	IAB		Intercalated dolerite with basaltic andesite. Weak epidote alt'n. Trace py. Strongly silicified.											
				Very strongly silicification resulting in a bleached grey colour. Weak foliation.											
42.9	69.8	ITL		Trace py.											

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-026**

Prospect: Meston
Easting: 451869.01
Northing: 5458555.14

Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45			45														
50			50														
55			55														
	42.9	69.8		ITL		Very strongly silicification resulting in a bleached grey colour. Weak foliation. Trace py.											
60			60														
65			65														
70			70														
75	69.8	81	75	MB		E.O.H. Sharp sheared upper contact. Locally brecciated (monomictitic- not 'typcail Meston breccia'). Weak foliation. Trace py. Qtz-carb veins common.											
80			80														
85			85														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-027**

Prospect: Meston
Easting: 451899.76
Northing: 5458587.61

Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	0	1.8		COLO													
5	1.8	9.87	5	MD		Disseminated leucoxene. Weak foliation starting at 8.64m. Abundant wispy carbonate veins. Weak hematite staining on qrtz/carb/albite vein Trace PY.	ACA	M	PY	0.1	871208	-0.03			SW	QCAV	MAS
											871209	-0.03					
10	9.87	10.5	10	ZQB		Moderate hematite staining. Moderate sericite alt. Moderate foliation. Disseminated carbonate. Trace cubic/blebby pyrite.	ASE	M	PY	0.1	871211	0.63			MW	QCAV	FL
											871212	-0.03					
15	10.5	20.3	15	MD		Strong patchy sericite alteration. Disseminated leucoxene. Patchy silicification. Patchy pervasive carbonate alt.	ASE	S	PY	0.1					SW	QCAV	MAS
20			20														
25			25														
30	20.3	42.42	30	MG		Disseminated leucoxene. Weak patchy sericite alteration. Moderate qrtz/carb/albite veining with weak hematite staining.	ASE	W							F	QCAV	MAS
35			35														
40			40														
	42.42	43.8		IAB		Basaltic andesiet dyke. Very sharp contacts. Trace pyrrhotite.							PO	0.1	F	CTP	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-027**

Prospect: Meston
Easting: 451899.76
Northing: 5458587.61

Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45			45														
50			50														
55	43.8	64.66	55	MD		Strong patchy sericite alteration (locally). Disseminated leucoxene. Trace PY	ASE	M	PY	0.1					F	QCAV	MAS
60			60														
65			65														
70	64.66	73.8	70	IAB		0.25m biotite porph at 68.04m. Patchy sericite alt. Monomictic breccia texture at 68.51m. Trace pyrite.	ASE	M	PY	0.1					F	QCAV	MAS
75			75														
80	73.8	81	80	ITL		EOH. Pervasive carbonate alt. Weak foliation. Wispy qrtz/carb veins. Trace Pyrite.	ACA	M	PY	0.1					F	QCV	FL
85			85														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-028**

Prospect: Meston | Total Depth : 81
Easting: 451930.56 | Azimuth : 160
Scale 1:200 | Northing: 5458620.16 | Dip : -60

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	1.6		COLO		Casing Laminated ash with re-occurring small											
	1.6	3.5		ITA		patches of silicification with vfg py. Lower 10cm of unit consists of sericite-altered, vfg py mineralizaed,	ASI	M	PY	0.5	817213	0.16					
	3.5	14.5	5	MD		qtz hydrothermal breccia (typical Meston) Intercalated dolerite with basaltic andesite dykes. Massive. Strongly silicified. Trace py, locally qtz flooding with silicified halos with 1% py.			PY	0.1	871214 871216 871217 871218 871219 871221 871222 871223 871224 871225	0.24 -0.03 5.6 0.5 -0.03 -0.03 -0.03 -0.03 0.31 -0.03					MAS
	14.5	59.85	10 15 20 25 30 35 40	MG		Massive. Trace py. Lack of any significant alteration. Cross-cutting basaltic-andesite dykes common.			PY	0.1							MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-028**

Prospect: Meston
Easting: 451930.56
Northing: 5458620.16
Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45			45														
50	14.5	59.85	50	MG		Massive. Trace py. Lack of any significant alteration. Cross-cutting basaltic-andesite dykes common.			PY	0.1							MAS
55			55														
60	59.85	60.4	60	PB		Sharp contacts. Trace py. Massive.			PY	0.1							MAS
65	60.4	75.3	65	MG		Massive. Trace py. Lack of any significant alteration. Cross-cutting basaltic-andesite dykes common. 68.5m: 10cm pegmetitic qtz-feldspar vein											MAS
70			70														
75	75.3	78.7	75	MD		Gradational upper contact. Strong disseminated leucoxene. Weak foliation, with a shear zone at 77m to 77.4m					871226 871227	-0.03 -0.03					FL
80	78.7	81	80	MB		E.O.H Massive. Trace py.			PY	0.1							MAS
85			85														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-029**

Prospect: Meston
Easting: 451937.33
Northing: 5458601.29
Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith 1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	0	2.47		COLO													
	2.47	3.62		MD		mafic dolerite unit which has been silica flooded, displaying veins with weak sericite alteration halo and 0.5% vein related pyrite.	ASI	S	PY	0.5	871228	0.59				QVN	MAS
	3.62	21.73		MD		fine to medium grained mafic with plentiful chlorite altered pyroxene. Weak disseminated epidote and moderately silcified. PY 0.1 trace	AEP	W	PY	0.1	871229 871231 871232 871233 871234 871228 871229	-0.03	LX	1		EQU	MAS
	21.73	26.93		MD		very strongly silicified fine to medium grained unit with disseminated leucoxene, weak fabric and foliation realted epidote present. PY 0.1% fds.	ASI	S	PY	0.1	871231 871232 871233 871234	-0.03 -0.03 -0.03 -0.03	LX	1		SL	FL
	26.93	55.82		MD		medium grained mafic unit with pyroxene grain size increasing towards end of unit, cross-cut locally by aphanitic basaltic andesite dykeltes. Moderate vein related epidote alteration. PY 0.1% cubic.	AEP	M	PY	0.1			LX	1			MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-029**

Prospect: Meston | Total Depth : 81

Easting: 451937.33 | Azimuth : 160

Scale 1:200 | Northing: 5458601.29 | Dip : -60

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith 1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45			45														
50	26.93	55.82	50	MD		medium grained mafic unit with pyroxene grain size increasing towards end of unit, cross-cut locally by aphanitic basaltic andesite dykeltes. Moderate vein related epidote alteration. PY 0.1% cubic.	AEP	M	PY	0.1			LX	1			MAS
55			55														
	55.82	56.4		PB		Late massive mafic unit displaying a plethora of biotite phenocrysts. PY blank.	ABT	S								PO	MAS
60			60														
	56.4	67.76		MD		Fine-medium grained mafic unit with grain size decreasing from upper contacts. Moderate epidote vein and patchy. Alteration. PY 0.1% trace cubic. Sub-intervals of IAB present.	AEP	M	PY	0.1			LX	1		EQU	MAS
65			65														
70			70														
	67.76	81		IAB		E.O.H Aphanitic mafic-intermediate dominant unit with sub-intervals of MD. Unit displays micro-fracture related 0.5% Pyrhottite and 0.1% CPY. PY 0.1% trace cubic. Mod epidote alteration present	AEP	M	PY	0.1			PO	0.5		SL	MAS
75			75														
80			80														
85			85														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-030**

Prospect: Meston
Easting: 451934.1
Northing: 5458610.8

Total Depth : 81
Azimuth : 340
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	0	1.75		COLO		Casing											
	1.75	2.3		TA*		Syenite boulder											
5	2.3	9	5	MD		Massive. Weak epidote alt'n. Trace py.			PY	0.1	871236	-0.03			F		MAS
											871237	-0.03					
	9	10	10	MD		Moderate low-angle shear. Trace py Weak sericite alt'n. Fracture surfaces are strongly oxidized.	ASE	W	PY	0.1	871238	0.1			MW		FL
10			10								871239	-0.03					
											871241	-0.03					
											871242	-0.03					
15			15														
20	10	30.25	20	IAB		Strongly silicified. Massive. Qtz-carb veins and amygdales common. Lower couple of metres interbedded with ash layers.	ACA	M	PY	0.1					F		MAS
25			25														
30			30														
35	30.25	65.5	35	MD		Massive. Vein-filling blebby py, locally 0.5%. Massive. Epidote veining common.	AEP	M	PY	0.1					F		MAS
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-030**

Prospect: Meston
Easting: 451934.1
Northing: 5458610.8

Total Depth : 81
Azimuth : 340
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45			45														
50			50														
55	30.25	65.5	55	MD		Massive. Vein-filling blebby py, locally 0.5%. Massive. Epidote veining common.	AEP	M	PY	0.1					F		MAS
60			60														
65	65.5	69.25	65	MTA		Laminated mafic ash. Trace py along veins.			PY	0.1					F		MAS
70	69.25	70.05	70	PB		Biotite-phyric. Massive. Sharp contacts.			PY	0.1					F		MAS
	70.05	71.3		MTA		Laminated mafic ash. Trace py along veins.			PY	0.1					F		MAS
	71.3	73.1		IAB		Qtz-feld filled amygdales common. Weak epidote alt'n.			PY	0.1					F		MAS
75	73.1	79.7	75	MD		Massive. Trace py			PY	0.1					F		MAS
80	79.7	81	80	MTA		E.O.H. Well-laminated mafic ash. Trace cubic and blebby py.			PY	0.1					F	LA	MAS
85			85														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-031**

Prospect: Meston
Easting: 451974.93
Northing: 5458614.97
Scale 1:200

Total Depth : 81
Azimuth : 160
Dip : -60

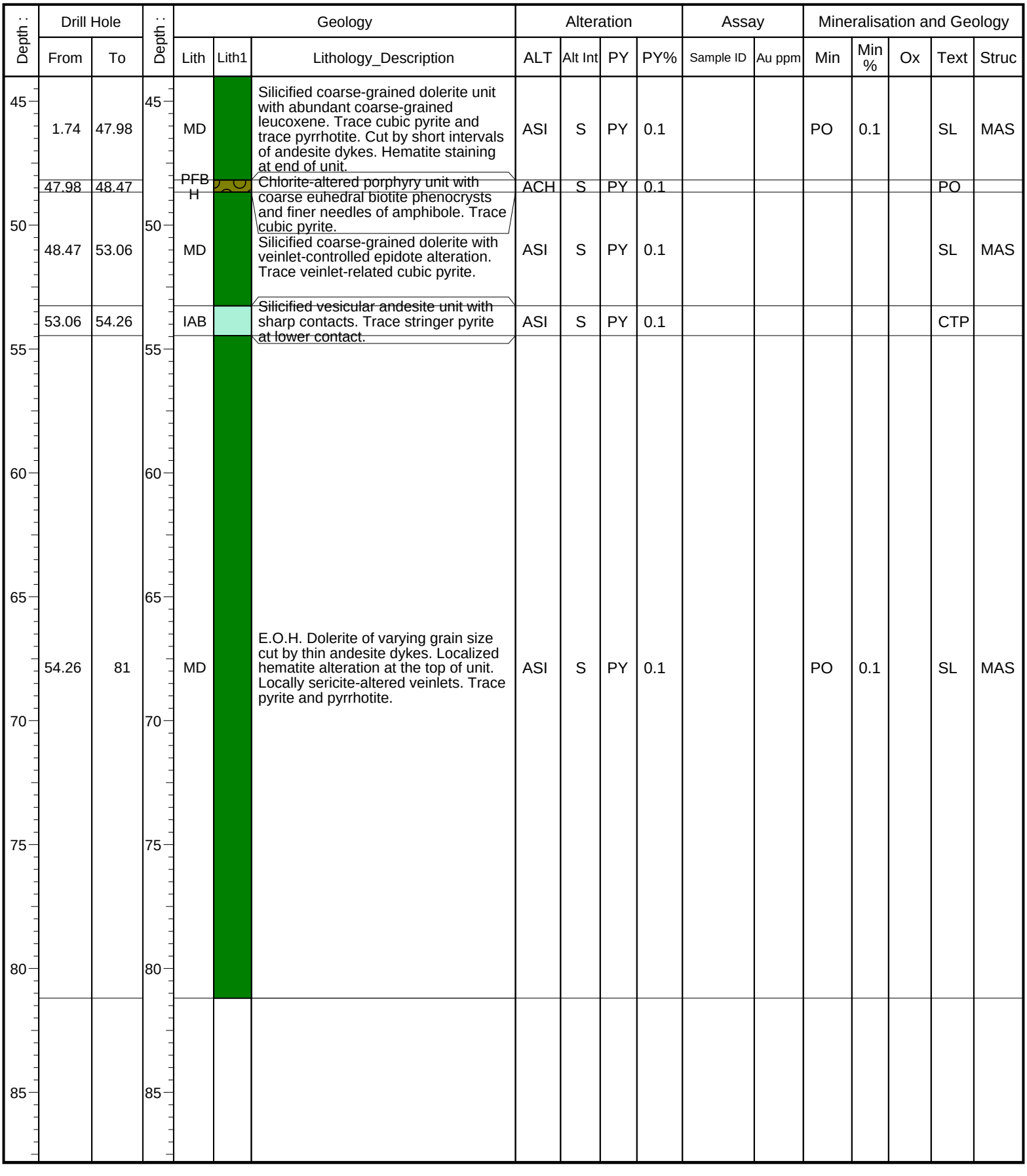
Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min %	Ox	Text	Struc
	0	1.74		COLO													
	1.74	47.98		MD		Silicified coarse-grained dolerite unit with abundant coarse-grained leucoxene. Trace cubic pyrite and trace pyrrhotite. Cut by short intervals of andesite dykes. Hematite staining at end of unit.	ASI	S	PY	0.1	871243	-0.03	PO	0.1		SL	MAS
											871244	0.13					
											871245	0.06					
											871246	-0.03					
											871247	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-031**

Prospect: Meston
Easting: 451974.93
Northing: 5458614.97
Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200



Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min %	Ox	Text	Struc
45	1.74	47.98	45	MD		Silicified coarse-grained dolerite unit with abundant coarse-grained leucoxene. Trace cubic pyrite and trace pyrrhotite. Cut by short intervals of andesite dykes. Hematite staining at end of unit.	ASI	S	PY	0.1			PO	0.1		SL	MAS
	47.98	48.47		PFBH		Chlorite-altered porphyry unit with coarse euhedral biotite phenocrysts and finer needles of amphibole. Trace cubic pyrite.	ACH	S	PY	0.1						PO	
50	48.47	53.06	50	MD		Silicified coarse-grained dolerite with veinlet-controlled epidote alteration. Trace veinlet-related cubic pyrite.	ASI	S	PY	0.1						SL	MAS
	53.06	54.26		IAB		Silicified vesicular andesite unit with sharp contacts. Trace stringer pyrite at lower contact.	ASI	S	PY	0.1						CTP	
55			55														
60			60														
65			65														
	54.26	81		MD		E.O.H. Dolerite of varying grain size cut by thin andesite dykes. Localized hematite alteration at the top of unit. Locally sericite-altered veinlets. Trace pyrite and pyrrhotite.	ASI	S	PY	0.1			PO	0.1		SL	MAS
70			70														
75			75														
80			80														
85			85														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-032**

Prospect: Meston
Easting: 451968.09
Northing: 5458633.77
Total Depth : 81
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	1.5		COLO													
	1.5	29.2		IAB		Strong qrtz/alb/carbonate veining locally. Amygdales present. Small locally chaotic unit (at 13m). Patchy silicification. 0.1% PY.	ASI	M	PY	0.1					F	AM	MAS
											871248	-0.03					
											871249	-0.03					
	29.2	52.7		MD		Pervasive carbonate alt. Disseminated leucoxene. Drk grey qrtz vein at 29.5m, fault gauge. Trace pyrrhotite. Minor andesite dylets. 0.1% PY	ACA	S	PY	0.1			PO	0.1	F	CVN	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-032**

Prospect: Meston
Easting: 451968.09
Northing: 5458633.77
Scale 1:200

Total Depth : 81
Azimuth : 160
Dip : -60

Drill Hole From	Drill Hole To	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min%	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
29.2	52.7	MD		Pervasive carbonate alt. Disseminated leucoxene. Drk grey qrtz vein at 29.5m, fault gauge. Trace pyrrhotite. Minor andesite dylets. 0.1% PY	ACA	S	PY	0.1			PO	0.1	F	CVN	MAS
52.7	53.32	P		Biotite porphyry. Pervasive carbonate alt.	ACA	S							F	PO	MAS
									871251	-0.03					
53.32	81	MD		EOH. Disseminated leucoxene. Minor qrtz/carb/albite veining, weak hematite staining. Minor andesite dylklets. Strong qrtz/albite veining locally. Trace PY	ACA	W	PY	0.1					F	CVN	MAS
									871252	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-033**

Prospect: 81 | Total Depth : 81
Easting: 451961.24 | Azimuth : 160
Scale 1:200 | Northing: 5458652.57 | Dip : -60

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	1		COLO													
	1	7.1		IAB		Wispy calcite veining/pervasive calcite alt. Iron-oxide staining along fractures. 0.1% disseminated cubic pyrite (0.5% locally)	ACA	W	PY	0.1					SW	CVN	MAS
	7.1	23.12		ITA		Well bedded in parts, patchy speckled texture. Weak qrtz/carb/alb veining with weak hematite staining. Small IAB intercallations. 0.1% PY, vein/bedding controlled.	AAC	W	PY	0.1			PO	0.1	F	BD	
	23.12	28.6		IAB		Moderate qrtz/albite veining with weak hematite staining. Patchy sericite alt. 0.1% PY	AAB	M	PY	0.1					F	QCAV	MAS
	28.6	30.8		ITA		Well bedded in parts. Weak qrtz/carb/albite veining.	AAC	W							F	BD	
	30.8	41.64		IAB		Moderate qrtz/carb/albite veining. Weak epidote alteration (vein controlled). Trace cubic pyrite	AEP	W	PY	0.1					F	QCAV	MAS
	41.64	54.05		ITA		Weak qrtz/carb/albite veining. Weak epidote alt. (vein controlled). Small IAB intercallations. Sharp lower contact. Trace PY	AEP	M	PY	0.1					F	BD	

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-033**

Prospect: 81 | Total Depth : 81
Easting: 451961.24 | Azimuth : 160
Scale 1:200 | Northing: 5458652.57 | Dip : -60

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45			45														
	41.64	54.05		ITA		Weak qrtz/carb/albite veining. Weak epidote alt. (vein controlled). Small IAB intercallations. Sharp lower contact. Trace PY	AEP	M	PY	0.1					F	BD	
50			50														
	54.05	54.3		P		Biotite porphyry. 6Mm biotite phenocrysts. Pervasive carbonate alt.GY	ACA	N							F		MAS
55			55														
60			60														
65			65														
	54.3	81		IAB		EOH. Disseminated carbonate. Trace PO (locally 3% occuring in fine grained clumps). Moderate qrtz/carb/albite veining with weak patchy hematite staining.	AAC	W	PY	0.1			PO	0.5	F	QCA V	MAS
70			70														
75			75														
80			80														
85			85														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-034**

Prospect	Meston	Total Depth :	81
Easting:	451744.29	Azimuth :	160
Scale 1:200	Northing: 5458488.46	Dip :	-60

Depth	Drill Hole From	Drill Hole To	Depth	Geology Lith	Geology Lith 1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	0	1.4		COLOTA*													
	1.4	1.43															
	1.43	4.1		MD		mafic medium grained unit with cross-cutting QCAV veining with related sericite alteration, unit moderately silicified. PY 0.1% vein related for unit	ASE	W	PY	0.1			LX	1		QVN	MAS
5	4.1	6.53	5	PFQ		strongly silicified feldspar-qz porphyry with pervasive sericite alteration and weak hematite alteration. Sharp contacts. PY 0.1 mds.	ASE	W	PY	0.1						PO	MAS
10	6.53	12.88	10	MD		medium to fine grained mafic unit with cross-cutting breccia veins with weak sericite + hematite alteration, unit strongly silicified. Common leucoxene grains present. PY 0.5% vein related	AHM	W	PY	0.5			LX	1		QVN	BX
15	12.88	16.75	15	MD		mafic fine grained unit disseminated leucoxene grains present, cross-cutting QCAV with no alteration. PY 0.1 Cubic.	ACA	W	PY	0.1			LX	1		EQU	MAS
	16.75	18.74		MTA		aphantic unit with weak subtle bedding present, strongly silicified. Cross-cutting calcite veins common. Py 0.1% cubic.	ASI	M	PY	0.1						BD	MAS
20			20														
25			25														
30	18.74	74.29	30	IAB		intermediate strongly silicified aphanitic unit, feldspar phenocrysts locally. PY 0.5% fracture filling blebby and patchy. Po also 0.5% and patch+fracture filling	ASI	S	PY	0.5			PO	0.5		SL	MAS
35			35														
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-035**

Prospect: Meston
Easting: 451768.18
Northing: 5458539.7

Total Depth : 105
Azimuth : 160
Dip : _____

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	6.85		COLO		Casing											
	6.85	7.6		MD		Moderate fuchsite alt'n with cross-cutting qtz-alb veins with weak hematite alt'n and trace cubic py.	AFU	M	PY	0.1	871271	1.3			SW		MAS
											871272	0.15					
											871273	-0.03					
											871274	-0.03					
											871276	-0.03					
											871277	-0.03					
											871278	0.07					
											871279	1.76					
											871281	-0.03					
											871282	-0.03					
											871283	-0.03					
											871284	-0.03					
											871285	-0.03					
											871286	-0.03					
											871287	-0.03					
											871288	0.2					
											871289	-0.03					
											871291	0.33					
	7.6	48		MD		Massive. Thin qtz-carb veins common. Trace to 0.5% cubic py, locally 1% associated with patchy silicification. Vfg disseminated leucoxene throughout.	ASI	S	PY	0.5	871292	-0.03					MAS
											871293	0.62					
											871294	-0.03					
											871296	-0.03					
											871297	-0.03					
											871298	-0.03					
											871299	-0.03					
											871301	-0.03					
											871302	-0.03					
											871303	-0.03					
											871304	-0.03					
											871305	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-035**

Prospect: Meston
Easting: 451768.18
Northing: 5458539.7

Total Depth : 105
Azimuth : 160
Dip : _____

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	7.6	48	45	MD		Massive. Thin qtz-carb veins common. Trace to 0.5% cubic py, locally 1% associated with patchy silicification. Vfg disseminated leucoxene throughout.	ASI	S	PY	0.5							MAS
50	48	54	50	MD		Dolerite frequently cross-cut by basaltic andesite dikes. Trace py. Massive.			PY	0.1							MAS
55	54	74.4	55	MD		Massive. Trace py. Vfg disseminated leucoxene throughout.											
60			60														
65			65														
70			70														
75	74.4	76.3	75	PF		Sharp contacts. Very strongly silicified. Trace py. Massive.	ASI	V	PY	0.1						CTP	MAS
	76.3	79.3		MD		Massive. Trace py. Vfg disseminated leucoxene throughout.			PY	0.1							MAS
80	79.3	81.2	80	ITA		Laminated in areas. Irregular patches. Trace py.			PY	0.1						LA	
	81.2	87		MD		Massive. Trace py.			PY	0.1							MAS
85			85														
	87	87.5		PF		Sharp contacts. Very strongly silicified. Trace py. Massive.			PY	0.1							
	87.5	88.4		IAB		Intercalated basaltic andesite with ash tuff. Trace py.	ASI	V	PY	0.1						CTP	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NMD-11-035**

Prospect: Meston
Easting: 451768.18
Northing: 5458539.7

Total Depth : 105
Azimuth : 160
Dip : _____

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	87.5	88.4		IAB		Intercalated basaltic andesite with ash tuff. Trace py.			PY	0.1							
90	88.4	94.5	90	MD		Massive. Trace py.			PY	0.1							
95	94.5	103.4	95	ITA		Well-laminated. Strongly silicified. Trace py	ASI	S	PY	0.1						LA	
100	103.4	105	100	IAB		E.O.H. Massive. Trace py.			PY	0.1							MAS
105			105														
110			110														
115			115														
120			120														
125			125														
130			130														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-001**

Prospect: Sullivan
Easting: 452509.53
Northing: 5459426.77

Total Depth : 130
Azimuth : 160
Dip : -45

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	1.7		COLO													
	1.7	4.8		GID		Medium grained diorite with disseminated leucoxene. Patchy sericite/albite/carbonate alteration. Blank pyrite.	ASE	W							F	EQU	MAS
5	4.8	9.45	5	MD		Cross cutting quartz/carbonate/albite veins. Disseminated leucoxene, some hemite stained. Patchy Epidote/sericite alteration. Trace pyrite.	AEP	M	PY	0.1					MW	CTP	FL
10	9.45	34.35	10	GID		Medium grained diorite with disseminated leucoxene. Cross cutting carbonate/quartz vein containing k-spar. Minor cross cutting dolorite dyklets. Blank pyrite	ASE	W							F	CVN	MAS
15			15														
20			20														
25			25														
30			30														
35	34.35	36.3	35	MD		Minor diorite remnants. Disseminated leucoxene. Pervasive carbonate alteration. Blank pyrite.	ACA	S			607153	-0.03			F	QCV	MAS
	36.3	39.73		MB		Pervasive carbonate. Minor carbonate. Medium grained disseminated trace pyrite.	ACA	M	PY	0.1	607154 607156 607157 607158	-0.03 -0.03 -0.03 -0.03			MW	CVN	MAS
40	39.73	43.7	40	PFQ		Medium to fine grained disseminated pyrite (0.5%) 1% locally. Strong pervasive silica flooding. Slight hematite staining. Sheared upper contact.	ASI	S	PY	0.5	607159 607161	1.42 0.23			MW	SL	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-001**

Prospect: Sullivan
Easting: 452509.53
Northing: 5459426.77

Total Depth : 130
Azimuth : 160
Dip : -45

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min%	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
	39.73	43.7		PFQ		Medium to fine grained disseminated pyrite (0.5%) 1% locally. Strong pervasive silica flooding. Slight hematite staining. Sheared upper contact.	ASI	S	PY	0.5	607161	0.23			MW	SL	MAS
											607162	0.55					
											607163	0.33					
45			45								607164	0.23					
											607165	-0.03					
											607166	-0.03					
											607167	-0.03					
	43.7	54.01		ITL		Strong pervasive silica flooding. Patchy sericite-biotite alt. Trace pyrite. Weak quartz veining	ASI	S	PY	0.1	607168	-0.03			F	SL	MAS
50			50								607169	0.03					
											607171	-0.03					
											607172	-0.03					
											607173	-0.03					
											607174	-0.03					
55			55								607176	-0.03					
											607177	-0.03					
	54.01	61.23		MD		medium grained unit with fine grained contacts, more chlorite altered + less silicified than surrounding units, numerous calcite veins, weak hemitite-epidote alt QCAV. PY Blank.	ACA	W								EQU	MAS
60			60														
65			65														
70			70														
	61.23	130		ITL		Crystal lithic tuff a very chaotic unit with medium-large lithic clast and a plethora of subhedral/anhedral/euhedral plagioclase crystals. Lithic fragments mafic+dacite prophyry. Trace PY, 0.1% PO	ASI	M	PY	0.1			PO	0.1		MOT	DFL
75			75														
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-001**

Prospect: Sullivan
Easting: 452509.53
Northing: 5459426.77

Total Depth : 130
Azimuth : 160
Dip : -45

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85			85														
90			90														
95			95														
100			100														
105	61.23	130	105	ITL		Crystal lithic tuff a very chaotic unit with medium-large lithic clast and a plethora of subhedral/anhedral/euhedral plagioclase crystals. Lithic fragments mafic+dacite prophyry. Trace PY, 0.1% PO	ASI	M	PY	0.1			PO	0.1		MOT	DFL
110			110														
115			115														
120			120														
											607178	-0.03					
											607179	-0.03					
											607181	-0.03					
											607182	-0.03					
125			125								607183	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-001**

Prospect: Sullivan
Easting: 452509.53
Northing: 5459426.77

Total Depth : 130
Azimuth : 160
Dip : -45

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	61.23	130		ITL		Crystal lithic tuff a very chaotic unit with medium-large lithic clast and a plethora of subhedral/anhedral/euhedral plagioclase crystals. Lithic fragments mafic+dacite prophyry. Trace PY, 0.1% PO	ASI	M	PY	0.1	607183	-0.03	PO	0.1		MOT	DFL
											607184	-0.03					
											607185	-0.03					
											607186	-0.03					
											607187	-0.03					
130			130								607188	-0.03					
											607189	-0.03					
135			135														
140			140														
145			145														
150			150														
155			155														
160			160														
165			165														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-002**

Prospect: Sullivan
Easting: 452509.53
Northing: 5459426.77

Total Depth : 79
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	2.3		COLO													
5	2.3	13.3	5	GID		Medium to large grained rock with up to 50% feldspar, leucoxene present. Epidote-albite jagged vein alteration. Patchy chlorite alt. Cross-cutting QCAV. PY blank.	AEP	W					LX	0.1		MOT	MAS
10			10														
15	13.3	19.45	15	MD		Medium to fine grain mafic with large leucoxene grains, frequent wispy calcite veining common in unit strong epidote at lower contact. PY trace cubic vein related.	AEP	S	PY	0.1			LX	0.1		CVN	MAS
20	19.45	37.3	20	GID		Same unit as above with 50% felds spar and Epidote-albite vein alteration. Patchy chlorite alteration and trace leucoxene and frequent QCAV. PY Blank.	AEP	W					LX	0.1		MOT	MAS
25			25														
30			30														
35			35														
	37.3	40.13		MD		medium to fine grained mafic dyke. Very weake foliation present with leucoxene grains streched. Lower contact gradational with trace pyrite.	ACH	S	PY	0.1			LX	0.1		EQU	MAS
40			40								607294	-0.03					
	40.13	44.46		PFQ		Protolith difficult to determine porphyry/crystal tuff with subhedral feldspar crystals however its is obscured by hematite-silica. Biotite alt near upper ct. PY 0.5% mds.	ASI	S	PY	0.5	607296	-0.03				SL	MAS
											607297	-0.03					
											607298	-0.03					
											607299	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-002**

Prospect: Sullivan
Easting: 452509.53
Northing: 5459426.77

Total Depth : 79
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	40.13	44.46		PFQ		Protolith difficult to determine	ASI	S	PY	0.5	607299	-0.03				SL	MAS
45			45			porphyry/crystal tuff with subhedral feldspar crystals however its is obscured by hematite-silica. Biotite alt near upper ct. PY 0.5% mds.					607301	-0.03					
											607302	-0.03					
	44.46	50.27		MB		Fine grained to aphanitic mafic chlorite altered unit with sharp upper contact. Wispy calcite veins common, disseminate lecuoxene. Trace cubic.	ACH	S	PY	0.1			LX	0.1		CVN	MAS
50			50														
55			55														
60			60														
65	50.27	79	65	ITL		E.O.H chaotic unit with lithic fragments and feldspar crystals strong pervasive silicification. Trace PY paint on vein surface.	ASI	S	PY	0.1						MOT	DFL
70			70														
75			75														
80			80														
85			85														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-003**

Prospect: Sullivan
Easting: 452497.57
Northing: 5459401.13

Total Depth : 111
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	1.04		COLO													
	1.04	2.86		MD		fine to medium grained mafic unit with large disseminated leucoxene grains, weak cross-cutting calcite veins Py blank.	aca	W					LX	1		EQU	MAS
5	2.86	8.29	5	MG		medium to large grained mafic unit with similar composition to surrounding dolerite. Moderate disseminated, fracture filling and vein epidote. Patchy albite alteration. PY 0.1% cubic.	AEP	M	PY	0.1			LX	0.5		EQU	MAS
10	8.29	20.25	10	MD		fine to medium grained unit with grain size decrease towards lower contact. Epidote alteration is moderate disseminated/fracture filling/veins. PY blank.	AEP	M					LX	1		EQU	MAS
15			15														
20			20														
25	20.25	30.17	25	MB		fine to aphanitic mafic unit with disseminated leucoxene grained and weak structural fabric. Structure increases down unit. PY blank	aca	W					LX	1		CTS	FL
30			30														
	30.17	35.39		ZZV		moderately sheared mafic basalt unit with moderate to weak foliation related sericite alteration. Foliation controlled QCAV veins present. PY 0.1% foliation related.	ASE	W	PY	0.1						CTS	SH
35			35														
	35.39	42.14		ITL		strongly silicified intermediate to mafic crystal tuff unit with feldspar crystals, intercalated qz veins with 3% py. Qz veins are dark grey with fine disseminated and stringer pyrite.	ASI	S	PY	1						SL	
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-003**

Prospect: Sullivan
Easting: 452497.57
Northing: 5459401.13

Total Depth : 111
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	~~35.39~~	~~42.14~~		~~ITL~~		~~strongly silicified intermediate to mafic crystal tuff unit with feldspar crystals, intercalated qz veins with 3% py. Qz veins are dark grey with fine disseminated and stringer pyrite.~~	~~ASI~~	~~S~~	~~PY~~	~~1~~						~~SL~~	
45	42.14	48.09	45	MB		aphanitic mafic unit with weak cross-cutting calcite veins, weak biotite alteration near upper contact with tuffaceous unit. PY 0.1% trace	aca	W								APH	MAS
50			50														
55			55														
60			60														
65	48.09	111	65	ITL		e.o.h intermed. lithic crystal tuff, strongly silicified with numerous feldspar crystals. Lithic fragments range from small-large + round-angular. PY 0.1% fracture filling.	ASI	S	PY	0.1						SL	DFL
70			70														
75			75														
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-003**

Prospect: Sullivan
Easting: 452497.57
Northing: 5459401.13

Total Depth : 111
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85			85														
90			90														
95			95														
	48.09	111		ITL		e.o.h intermed. lithic crystal tuff, strongly silicified with numerous feldspar crystals. Lithic fragments range from small-large + round-angular. PY 0.1% fracture filling.	ASI	S	PY	0.1						SL	DFL
100			100														
105			105														
110			110														
115			115														
120			120														
125			125														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-004**

Prospect: Sullivan
Easting: 452504.42
Northing: 5459382.34

Total Depth : 132
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	1.5		COLO													
5	1.5	10.43	5	MB		Silicified basalt unit with reoccurring patches of dark grey silica flooding with increased concentration of sulfides up to 1% in areas, including needle-shaped stibnite.	ASI	S	PY	0.1	871306	-0.03	LX	0.5		SL	MAS
											871307	-0.03					
											871308	-0.03					
											871309	0.54					
											871311	-0.03					
											871312	-0.03					
											871313	4.85					
											871314	-0.03					
10			10								871316	0.2					
	10.43	18.68		ZBH		Silicified hydrothermal breccia unit with 0.5% fine-grained disseminated pyrite. Trace disseminated magnetite.	ASI	S	PY	0.5	871317	0.62				SL	BX
											871318	0.16					
											871319	1.11					
15			15								871321	-0.03					
											871322	-0.03					
											871323	-0.03					
											871324	0.4					
											871325	0.49					
											871326	-0.03					
20	18.68	21.1	20	ITY		Silicified crystal tuff with a weak fabric. Trace sulphides. Moderate fabric visible.	ASI	S	PY	0.1	871327	-0.03				SL	
											871328	-0.03					
	21.1	23.93		MB		Silicified basalt with epidote-altered veinlets. Trace sulphides.	ASI	S	PY	0.1						SL	MAS
25			25														
30			30														
35			35														
	23.93	132		ITL		E.O.H. Silicified lithic crystal tuff with bedding fabric. Plagioclase crystals are up to 3mm in width. 0.5% unevenly-distributed cubic and veinlet-controlled pyrite. Patchy weak biotite alteration.	ASI	S	PY	0.5						BD	
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-004**

Prospect: Sullivan
Easting: 452504.42
Northing: 5459382.34

Total Depth : 132
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45			45														
50			50														
55			55														
60			60								871329	3.34					
											871331	-0.03					
											871332	-0.03					
	23.93	132		ITL		E.O.H. Silicified lithic crystal tuff with bedding fabric. Plagioclase crystals are up to 3mm in width. 0.5% unevenly-distributed cubic and veinlet-controlled pyrite. Patchy weak biotite alteration.	ASI	S	PY	0.5	871333	-0.03				BD	
											871334	-0.03					
65			65								871336	-0.03					
											871337	0.91					
											871338	-0.03					
											871339	-0.03					
											871341	-0.03					
70			70								871342	-0.03					
											871343	-0.03					
											871344	-0.03					
											871345	-0.03					
											871346	-0.03					
75			75								871347	-0.03					
											871348	-0.03					
											871349	-0.03					
											871351	-0.03					
											871352	-0.03					
80			80								871353	-0.03					
											871354	-0.03					
											871356	-0.03					
											871357	-0.03					
											871358	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-004**

Prospect: Sullivan
Easting: 452504.42
Northing: 5459382.34

Total Depth : 132
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
											871358	-0.03					
											871359	-0.03					
85			85								871361	-0.03					
											871362	-0.03					
											871363	-0.03					
											871364	-0.03					
											871365	-0.03					
90			90								871366	-0.03					
											871367	1.75					
											871368	0.78					
											871369	-0.03					
											871371	-0.03					
95			95								871372	-0.03					
											871373	-0.03					
											871374	-0.03					
											871376	-0.03					
											871399	-0.03					
100			100								871401	0.07					
											871402	-0.03					
											871403	-0.03					
											871404	-0.03					
105	23.93	132	105	ITL		E.O.H. Silicified lithic crystal tuff with bedding fabric. Plagioclase crystals are up to 3mm in width. 0.5% unevenly-distributed cubic and veinlet-controlled pyrite. Patchy weak biotite alteration.	ASI	S	PY	0.5	871405	0.91				BD	
											871406	0.32					
											871407	0.52					
											871408	1.15					
110			110														
115			115														
120			120														
125			125														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-004**

Prospect: Sullivan
Easting: 452504.42
Northing: 5459382.34

Total Depth : 132
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
130	23.93	132	130	ITL		E.O.H. Silicified lithic crystal tuff with bedding fabric. Plagioclase crystals are up to 3mm in width. 0.5% unevenly-distributed cubic and veinlet-controlled pyrite. Patchy weak biotite alteration.	ASI	S	PY	0.5						BD	
135			135														
140			140														
145			145														
150			150														
155			155														
160			160														
165			165														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-005**

Prospect: Sullivan
Easting: 452511.25
Northing: 5459363.54

Total Depth : 111
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	3		COLO													
5	3	6.01	5	MD		Silicified dolerite with a moderate foliation. Trace cubic pyrite.	ASI	S	PY	0.1						SL	FL
	6.01	51.92	10	ITL		Silicified crystal lithic tuff with a strong texture-obscuring overprint. Contains large, subrounded volcanic bombs/megaclasts up to 15cm long. Locally up to 2% bedding-related intergrown Py/Po/Cpy.	ASI	S	PY	0.1			CPY	0.1		SL	BM
15			15														
20			20														
25			25														
30			30								871409	-0.03					
											871411	-0.03					
											871412	-0.03					
											871413	-0.03					
											871414	-0.03					
35			35								871416	-0.03					
											871417	-0.03					
											871418	-0.03					
											871419	-0.03					
											871421	-0.03					
40			40								871422	-0.03					
											871423	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-005**

Prospect: Sullivan
Easting: 452511.25
Northing: 5459363.54
Scale 1:200

Total Depth : 111
Azimuth : 160
Dip : -60

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	6.01	51.92	45	ITL		Silicified crystal lithic tuff with a strong texture-obscuring overprint. Contains large, subrounded volcanic bombs/megaclasts up to 15cm long. Locally up to 2% bedding-related intergrown Py/Po/Cpy.	ASI	S	PY	0.1	871423	-0.03	CPY	0.1		SL	BM
											871424	-0.03					
											871425	-0.03					
											871426	-0.03					
											871427	-0.03					
											871428	-0.03					
											871429	-0.03					
											871431	-0.03					
50			50								871432	-0.03					
											871433	-0.03					
											871434	-0.03					
	51.92	56.2		ITL		Silica-sericite-altered crystal lithic tuff without bombs/megaclasts. Locally upto 2%bedding-controlled cubic pyrite.	ASS	S	PY	0.5	871436	0.2				SL	
											871437	1.51					
55			55								871438	-0.03					
											871439	-0.03					
											871441	-0.03					
											871442	-0.03					
											871443	-0.03					
60			60								871444	-0.03					
											871445	0.1					
											871446	-0.03					
											871447	-0.03					
											871448	-0.03					
65			65								871449	-0.03					
											871451	-0.03					
											871452	-0.03					
	56.2	78.95		ITL		Silicified crystal lithic tuff with smaller crystals than the unit above. Locally up to 2%bedding-related intergrown Py/Po. Weak, patchy biotite alteration.	ASI	S	PY	0.5	871453	-0.03	PO	0.1		SL	
											871454	-0.03					
											871456	-0.03					
70			70								871457	-0.03					
											871458	-0.03					
											871459	-0.03					
											871461	-0.03					
											871462	-0.03					
75			75								871463	-0.03					
											871464	-0.03					
											871465	-0.03					
											871466	-0.03					
80			80								871467	-0.03					
											871468	-0.03					
	78.95	88.25		MB		Basaltic dyke. Very sharp contacts. 0.5% blebby and stringer py. Massive.			PY	0.5	871469	-0.03					MAS
											871471	-0.03					
											871472	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-005**

Prospect: Sullivan
Easting: 452511.25
Northing: 5459363.54

Total Depth : 111
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85	78.95	88.25	85	MB		Basaltic dyke. Very sharp contacts. 0.5% blebby and stringer py. Massive.			PY	0.5	871472	-0.03					MAS
											871473	-0.03					
											871474	-0.03					
											871476	-0.03					
											871477	-0.03					
90	88.25	111	90	ITL		E.O.H. Strongly abundent mg euhedral plag crystals. Fg-mg lithic fragments common. Trace py. Strongly silicified. Rare albite alt'n.	ASI	S	PY	0.1	871478	-0.03					MAS
95			95														
100			100														
105			105														
110			110														
115			115														
120			120														
125			125														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-006**

Prospect: Sullivan
Easting: 452487.35
Northing: 5459312.27

Total Depth : 110
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	1.9		COLO													
	1.9	51.27		ITL		Very silicified. Rare but strong albite/carbonate veins. Strong/patchysilica alt masking original texture. Weak epidote alt. Weak patchy fabric. Trace PY	ASI	S	PY	0.1					SW	SL	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-006**

Prospect: Sullivan
Easting: 452487.35
Northing: 5459312.27

Total Depth : 110
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	1.9	51.27	45	ITL		Very silicified. Rare but strong albite/carbonate veins. Strong/patchysilica alt masking original texture. Weak epidote alt. Weak patchy fabric. Trace PY	ASI	S	PY	0.1					SW	SL	MAS
50	51.27	53.08	50	MB		Basaltic dyke. Sharp contacts. Moderate carbonate alt. Massive.	ACA	M							F	CVN	MAS
55	53.08	95.6	55	ITL		Very silicified. Occasional volcanoclastic bombs. 1-2% overall pyrite occuring as fine grained massive patchy blobs/vein controlled. Patchy silica alt masking original texture.	ASI	S	PY	2	871479	-0.03	PO	0.1	F	SL	MAS
60			60								871481	-0.03					
											871482	-0.03					
65			65								871483	-0.03					
											871484	-0.03					
											871485	-0.03					
											871486	-0.03					
70			70								871487	0.13					
											871488	-0.03					
											871489	-0.03					
											871491	-0.03					
											871492	-0.03					
											871493	-0.03					
75			75								871494	0.39					
											871496	-0.03					
											871497	0.2					
											871498	-0.03					
											871499	0.33					
80			80								871501	0.96					
											871502	-0.03					
											871503	-0.03					
											871504	-0.03					
											871505	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-006**

Prospect: Sullivan
Easting: 452487.35
Northing: 5459312.27

Total Depth : 110
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85			85								871505	-0.03					
											871506	-0.03					
											871507	-0.03					
											871508	-0.03					
											871509	-0.03					
						Very silicified. Occasional volcanoclastic bombs. 1-2% overall pyrite occuring as fine grained massive patchy blobs/vein controlled. Patchy silica alt masking original texture.					871511	-0.03					
90	53.08	95.6	90	ITL			ASI	S	PY	2	871512	-0.03	PO	0.1	F	SL	MAS
											871513	-0.03					
											871514	-0.03					
											871516	-0.03					
											871517	-0.03					
95			95			Basaltic dyke. Sharp contacts. Very											
	95.6	96.1		MB		silicified. Trace cubic PY. Strong pervasive carbonate alt.	ASI	S	PY	0.1					F	CTP	MAS
100			100														
105			105														
	96.1	111		ITL		EOH. Moderate qrtz/albite veining (slight brecciation within qrtz veining). Moderate silica alt overprinting original texture. Trace PY, cubic and small massive blobs.	ASI	S	PY	0.1					F	SL	MAS
110			110														
115			115														
120			120														
125			125														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-007**

Prospect: Sullivan
Easting: 452480.5
Northing: 5459331.07

Total Depth : 105
Azimuth : 160
Dip : -60

Scale 1:200

Drill Hole From	Drill Hole To	Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Assay Sample ID	Assay Au ppm	Min	Min%	Ox	Text	Struc
0	6.9	COLO		0.5% disseminated cubic pyrite. Moderate qrtz/albite veining w/ weak hematite staining. Moderate pervasice carb alt. Weak brecciation within qrtz/alb vein at top of unit. Slightly magnetic											
6.9	7.8	MB			ACA	M	PY	0.5	871519	-0.03			SW	QCAV	MAS
7.8	10.9	ZBH		0.6m milky white qrtz/alb vein at top of unit, gradually gets more brecciated/altered. Strong patchy sericite alt. Trace PY overall, 3% locally over .25m (fine grained disseminated/cubic)	ASE	S	PY	0.5	871521 871522 871523	1.32 0.49 0.49			F	QFD	BX
10.9	19.1	MB		Disseminated carbonate. Infrequent intercallations of ITY. Wispy calcite veining. Weak to moderate qrtz/carb veining. Trace cubic PY	ASI	M	PY	0.1					F	QCAV	MAS
19.1	42.2	ITL		Patchy silica alt masking original texture. Weak qrtz/albite veining. Weak epidote alt. Trace PY disseminated blebs and stringers.	ASI	S	PY	0.1	871524 871525	-0.03 -0.03			F	SL	MAS
42.2	47.4	ITA		Distinct bedding visible. Milky white vein from 43.76-44.9m. Moderate patchy sericite alt. (bedding controlled) Very silicified. 1% disseminated/cubic PY.	ASE	S	PY	1	871526 871527	0.27 -0.03			F	BD	

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-007**

Prospect: Sullivan
Easting: 452480.5
Northing: 5459331.07

Total Depth : 105
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	42.2	47.4	45	ITA		Distinct bedding visible. Milky white vein from 43.76-44.9m. Moderate patchy sericite alt. (bedding controlled) Very silicified. 1% disseminated/cubic PY.	ASE	S	PY	1	871527 871528 871529 871531 871532	-0.03 -0.03 -0.03 5.81 -0.03			F	BD	
50	47.4	63.8	50	ITA		Speckled disseminated carbonate. Infrequent intercallations of lithic/crystal tuff. Possible disseminated hornblende(drk/needle) Trace PY. Patchy silicification. Weak patchy epidote alt.	ACA	S	PY	0.1					F	BD	
60			60														
65			65														
70			70														
75	63.8	105	75	ITL		EOH Coarser grained than previous ITL unit. Trace cubic disseminated PY. Very massive. Weak epidote alt.	ASI	S	PY	0.1					F	SL	MAS
80			80														
85			85														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-007**

Prospect: Sullivan
Easting: 452480.5
Northing: 5459331.07

Total Depth : 105
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
90	63.8	105	90	ITL		EOH Coarser grained than previous ITL unit. Trace cubic disseminated PY. Very massive. Weak epidote alt.	ASI	S	PY	0.1					F	SL	MAS
95			95														
100			100														
105			105														
110			110														
115			115														
120			120														
125			125														
130			130														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-008**

Prospect: Sullivan
Easting: 452473.67
Northing: 5459349.87

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
5	0	7.3	5	COLO													
	7.3	7.57		TA*													
10	7.57	12.51	10	ITL		Strongly silicified crystal (feldspar) lithic tuff with weak pervasive biotite alteration and weak fracture controlled hematite alteration. PY 0.5% fine grained disseminated + fracture filling	ABT	W	PY	0.5	871533	0.53			SW	SL	MAS
											871534	-0.03					
											871536	0.1					
											871537	-0.03					
											871538	0.33					
15	12.51	17.41	15	MB		Fine grained to aphanitic mafic unit with weak patchy foliation featuring foliation related biotite alteration. PY 0.5% cubic	ABT	M	PY	0.5	871539	-0.03			F		FL
											871541	-0.03					
											871542	-0.03					
											871543	-0.03					
											871544	-0.03					
20	17.41	21.14	20	ZBH		massive quartz vein that brecciated the wall rock, biotite alteration is moderate and pervasive, sericite alteration is weak and isolated to breccia fragments. PY 0.5% cubic (locally fds).	ABT	M	PY	0.5	871545	-0.03				QVN	BX
											871546	-0.03					
											871547	0.36					
											871548	-0.03					
											871549	-0.03					
											871551	-0.03					
25			25								871552	-0.03					
											871553	-0.03					
											871554	-0.03					
30	21.14	52.1	30	ITL		crystal lithic tuff unit with feldspar crystals unit choatic with multiple lithic fragments ranging from euhedral to anhedral. ZBH vein from (24.78-25.36m). PY 0.1% cubic.	ABT	M	PY	0.1						SL	FL
35			35														
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-008**

Prospect: Sullivan
Easting: 452473.67
Northing: 5459349.87

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	21.14	52.1	45	ITL		crystal lithic tuff unit with feldspar crystals unit choatic with multiple lithic fragments ranging from euhedral to anhedral. ZBH vein from (24.78-25.36m). PY 0.1% cubic.	ABT	M	PY	0.1	871556	-0.03				SL	FL
50	52.1	54.64	50	ITL		crystal lithic tuff unit with feldspar crystals unit choatic with multiple lithic fragments ranging from euhedral to anhedral. Strong sericite alteration. PY 0.1% cubic.	ASE	S	PY	0.1						SL	FL
55	54.64	73.97	55	ITL		crystal lithic tuff unit with feldspar crystals unit choatic with multiple lithic fragments ranging from euhedral to anhedral. Pervasive biotite alteration. PY +Po patchy 0.1%.	ABT	M	PY	0.1			PO	0.1		SL	FL
60			60														
65			65														
70			70														
75	73.97	76.32	75	MTA		very fine grained mafic ash tuff with clear bedding, weak pervasive biotite alteration. Unit strongly silicified. PY 0.1 fine grained disseminatd	ASI	S	PY	0.1			PO	0.1		BD	FL
80	76.32	120	80	ITL		E.O.H strongly silicified crystal lithic tuff with moderate pervasive biotite alteration. Po 0.1% blebby and Py 0.1% cubic	ASI	S	PY	0.1			PO	0.1		SL	FL

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-008**

Prospect: Sullivan
Easting: 452473.67
Northing: 5459349.87

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85			85														
90			90														
95			95														
100			100														
	76.32	120		ITL		E.O.H strongly silicified crystal lithic tuff with moderate pervasive biotite alteration. Po 0.1% blebby and Py 0.1% cubic	ASI	S	PY	0.1			PO	0.1		SL	FL
105			105														
110			110														
115			115														
120			120														
125			125														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-009**

Prospect: Sullivan
Easting: 452466.82
Northing: 5459368.65

Total Depth : 141
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	2.85		COLO													
	2.85	3.4		TA*													
5	3.4	6.14	5	MD		medium to fine grained mafic featuring albite-qz-epidote cross-cutting veins. Disseminated leucoxene present. PY Blank	AAB	M					LX	1	F	EQU	MAS
	6.14	7.79		MB		fine grained mafic unit cross-cutting quartz-albite and calcite veinlets. PY Blank.	ACA	W									MAS
10	7.79	26.9	10	MD		medium to coarse grained unit with patchy, disseminated magnetite grains. Moderate epidote alteration patchy and vein related. PY trace cubic.	AEP	M	PY	0.1			LX	1		MOT	MAS
15			15														
20			20														
25			25														
30	26.9	41.8	30	MB		fine grained mafic unit with cross-cutting wispy calcite and albite-epidote veinlets. PY trace cubic.	ACA	W	PY	0.1						EQU	MAS
35			35														
40			40								871557	-0.03					
											871558	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-009**

Prospect: Sullivan
Easting: 452466.82
Northing: 5459368.65

Total Depth : 141
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	41.8	43.34		ZZV		small shear unit with interchanging sericite and chlorite matrix. Foliation controlled QCAV veins. PY 0.5% and foliation controlled.	ACA	M	PY	0.5	871558	-0.03					
											871559	-0.03				MOT	SH
	43.34	43.88		ZBH		massive quartz vein brecciating host rock which has become weakly sericitized weak biotite alteraion on the periphery of the veins. PY 0.1% vein related.	ASE	W	PY	0.1	871561	0.72				QCAV	BX
											871562	1.86					
	43.88	99.93		ITL		strongly silicified crystal lithic tuff with euhedral to anhedral grains and lithic fragments. Weak pervasive (matrix) biotite alteration. PY 0.1% cubic (1% for interval 67-68.20)	ASI	S	PY	0.1	871563	-0.03				SL	MAS
											871564	-0.03					
											871565	-0.03					
											871566	0.91					
											871567	1.19					
											871568	-0.03					

45
50
55
60
65
70
75
80

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-009**

Prospect: Sullivan
Easting: 452466.82
Northing: 5459368.65
Total Depth : 141
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY %	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
85			85														
90	43.88	99.93	90	ITL		strongly silicified crystal lithic tuff with euhedral to anhedral grains and lithic fragments. Weak pervasive (matrix) biotite alteration. PY 0.1% cubic (1% for interval 67-68.20)	ASI	S	PY	0.1						SL	MAS
95			95														
100	99.93	103.11	100	MTA		Aphanitic mafic unit sharp upper contact with upper unit and gradational lower contact. PY blank.	ACA	W								APH	MAS
105	103.11	111.92	105	ITL		strongly silicified crystal lithic tuff unit with euhedral to anhedral feldspar grains, and fewer lithic fragments then other units in hole. PY blank.	ASI	S								SL	MAS
110			110														
115	111.92	124.92	115	MTA		aphanitic mafic ash unit with obvious bedding that appears to show reverse graded and weak dipping. Pyrrhotite 0.1% fracture filling. PY 0.1% cubic.	ACA	W	PY	0.1			PO	0.1		BD	MAS
120			120														
125	124.92	141	125	ITL		E.O.H strongly silicified crystal lithic tuff with euhedral to anhedral grains and rounded to angular lithic fragments. Weak pervasive (matrix) biotite alteration. PY 0.1% cubic.	ASI	S	PY	0.1						SL	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-009**

Prospect: Sullivan
Easting: 452466.82
Northing: 5459368.65

Total Depth : 141
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY %	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
130	124.92	141	130	ITL		E.O.H strongly silicified crystal lithic tuff with euhedral to anhedral grains and rounded to angular lithic fragments. Weak pervasive (matrix) biotite alteration. PY 0.1% cubic.	ASI	S	PY	0.1						SL	MAS
135			135														
140			140														
145			145														
150			150														
155			155														
160			160														
165			165														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-010**

Prospect: Sullivan
Easting: 452463.43
Northing: 5459261

Total Depth : 162
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	5.2		COLO													
5	5.2	19.5	5	ITL		strongly silicified lithic crystal tuff, weak patchy carbonate alt'n, rare carbonate veins, one 10cm qtz/albite vein, trace py	ASI	S	PY	0.1	871569	-0.03				CVN	MAS
10			10								871571	-0.03					
15			15														
20	19.5	21.1	20	ZZV		weakly sheared (ITL?) intense carbonate veining, 0.5% vfg py	ACA	S	PY	0.5	871572	-0.03				CVN	SH
	21.1	22.9		MB		mafic dyke with sharp contacts, pervasive epidote/carbonate alt'n, trace py	AEP	S	PY	0.1	871573	-0.03				CVN	MAS
											871574	-0.03					
	22.9	57.5		ITL		strongly silicified lithic crystal tuff, patches of strong pervasive carbonate alt'n, py/po in sporadic blebs/stringers locally up to 5%, sulphide occurrence decreasing downhole	ASI	S	PY	0.5	871576	-0.03	PO	0.5		QVN	MAS
25			25								871577	-0.03					
											871578	-0.03					
											871579	-0.03					
											871581	-0.03					
											871582	-0.03					
30			30								871583	-0.03					
											871584	-0.03					
											871585	-0.03					
											871586	-0.03					
35			35								871587	-0.03					
											871588	-0.03					
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-010**

Prospect: Sullivan
Easting: 452463.43
Northing: 5459261
Total Depth : 162
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45			45														
50	22.9	57.5	50	ITL		strongly silicified lithic crystal tuff, patches of strong pervasive carbonate alt'n, py/po in sporadic blebs/stringers locally up to 5%, sulphide occurrence decreasing downhole	ASI	S	PY	0.5			PO	0.5		QVN	MAS
55			55														
60	57.5	60.4	60	ITL		ITL with patches of hydraulic breccia (qtz matrix) up to 0.6m long; separate areas of strong qtz flooding; intensely silicified; locally 0.5% vfg disseminated py	ASI	S	PY	0.5	871589 871591 871592 871593	0.07 -0.03 0.03 -0.03					BX
65	60.4	68.4	65	IT		intermediate tuff intercalated with lithic crystal tuff, some bedding apparent; weak patchy epidote alt'n and sporadic sulphide occurrence are both bedding related. Strongly silicified	ASI	S	PY	0.5						CVN	FL
	68.4	69.5		ITL		ITL with patches of hydraulic breccia (qtz matrix) up to 0.6m long; separate areas of strong qtz flooding; intensely silicified; locally 0.5% vfg disseminated py	ASI	S	PY	0.5	871594 871596	-0.03 -0.03				CVN	BX
70			70														
75	69.5	88.97	75	IT		intermediate tuff intercalated with lithic crystal tuff, some bedding apparent; weak patchy epidote alt'n; sporadic sulphide occurrence (PY+/-PO up to 10% locally). Strongly silicified	ASI	S	PY	0.5	871597 871598 871599 871601 871602 871603 871604 871605	-0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03	PO	0.5		QCAV	FL
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-010**

Prospect: Sullivan
Easting: 452463.43
Northing: 5459261

Total Depth : 162
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85	69.5	88.97	85	IT		intermediate tuff intercalated with lithic crystal tuff, some bedding apparent; weak patchy epidote alt'n; sporadic sulphide occurrence (PY+/-PO up to 10% locally). Strongly silicified	ASI	S	PY	0.5			PO	0.5		QCAV	FL
90			90								871606	-0.03					
											871607	-0.03					
											871608	-0.03					
											871609	-0.03					
95			95														
100			100														
105	88.97	123	105	IAB		Intermediate aphanitic unit with sub-intervals with feldspar phenocrysts. Unit is moderately silicified. Localised vein related sericite alteration from . PO 0.1% blebby. PY 0.1% cubic	ASI	M	PY	0.1			PO	0.1		APH	MAS
110			110														
115			115														
120			120			late hornblend-biotite porphyry with sharp contacts, a massive 6cm band of PY (5% for unit) present and vug/fracture filling.											
	123	123.68		PBF		E.O.H intermediate to mafic aphanitic unit with moderate	ABT	M	PY	5	871611	-0.03				PO	MAS
125	123.68	162	125	IAB		pervasive silicification. Py 0.1% forming mostly as cubic inclusions in 0.5% blebby Pyrrhotite.	ASI	M	PY	0.1			PO	0.5		APH	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-010**

Prospect: Sullivan
Easting: 452463.43
Northing: 5459261

Total Depth : 162
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
130			130														
135			135														
140			140														
	123.68	162		IAB		E.O.H intermediate to mafic aphanitic unit with moderate pervasive silicification. Py 0.1% forming mostly as cubic inclusions in 0.5% blebby Pyrrhotite.	ASI	M	PY	0.1			PO	0.5		APH	MAS
145			145														
150			150														
155			155														
160			160														
165			165														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-011**

Prospect: Sullivan
Easting: 452456.57
Northing: 5459279.84

Total Depth : 159
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
5	0	8.9	5	COLO													
10	8.9	17.13	10	ITL		Silicified and carbonate-altered lithic crystal tuff with strong overprint. Weak bedding visible. Trace cubic Py. Weak, patchy biotite alteration.	ASI	S	PY	0.1	871612	1.08				BD	
											871613	-0.03					
											871614	-0.03					
											871616	-0.03					
											871617	-0.03					
15			15								871618	-0.03					
											871619	-0.03					
											871621	0.67					
20	17.13	26.38	20	ITA		Moderately silicified and well-laminated ash tuff with patchy sericite alteration and strong carbonate alteration. Trace cubic pyrite.	ASI	M	PY	0.1	871622	0.36				LA	
											871623	-0.03					
											871624	-0.03					
25			25								871625	0.26					
											871626	0.62					
											871627	-0.03					
30	26.38	61.49	30	ITY		Silicified crystal tuff with sporadic albite veinlets up to 2cm wide. Patchy epidote alteration and carbonate alteration. Elongated and bedding-related blebby pyrite, locally up to 1%.	ASI	S	PY	0.1	871641	0.07				MOT	
35			35														
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-011**

Prospect: Sullivan
Easting: 452456.57
Northing: 5459279.84

Total Depth : 159
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45			45														
											871628	-0.03					
											871629	-0.03					
											871631	-0.03					
50			50								871632	-0.03					
						Silicified crystal tuff with sporadic albite veinlets up to 2cm wide. Patchy epidote alteration and carbonate alteration. Elongated and bedding-related blebby pyrite, locally up to 1%.					871633	0.07					
	26.38	61.49		ITY			ASI	S	PY	0.1	871634	-0.03				MOT	
											871636	-0.03					
55			55														
60			60														
											871637	-0.03					
											871638	-0.03					
											871639	-0.03					
65			65								871642	-0.03					
	61.49	70.87		ITA		Laminated lithic ash tuff with coarse disseminated carbonate.Bedding-related MDS pyrite,locally up to 1%. Lower portion contains fragments of crystal tuff.	ASI	S	PY	1						LA	
70			70														
											871643	-0.03					
75			75														
	70.87	108.03		ITY		Silicified crystal tuff featuring a random distribution of fracture-filling and replacement style pyrite and pyrrhotite, locally up to 2% PY and 0.1%PO .	ASI	S	PY	0.5			PO	0.1		MOT	
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-011**

Prospect: Sullivan
Easting: 452456.57
Northing: 5459279.84

Total Depth : 159
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85			85														
90			90														
95	70.87	108.03	95	ITY		Silicified crystal tuff featuring a random distribution of fracture-filling and replacement style pyrite and pyrrhotite, locally up to 2% PY and 0.1%PO .	ASI	S	PY	0.5			PO	0.1		MOT	
100			100														
105			105														
110			110														
115	108.03	138.05	115	ITY		Silicified crystal tuff with numerous but short intercalations of ash tuff. Contains veinlet-replacement PY and PO, locally up to 2% PY and 1% PO, respectively.	ASI	S	PY	0.5			PO	0.5		MOT	
120			120														
125			125								871644	0.36					
											871645	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-011**

Prospect: Sullivan
Easting: 452456.57
Northing: 5459279.84

Total Depth : 159
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
											871645	-0.03					
											871646	-0.03					
130			130														
	108.03	138.05		ITY		Silicified crystal tuff with numerous but short intercalations of ash tuff. Contains veinlet-replacement PY and PO, locally up to 2% PY and 1% PO, respectively.	ASI	S	PY	0.5			PO	0.5		MOT	
135			135														
	138.05	138.63		PBF		Hornblende-biotite porphyry with chilled, sharp contacts.	ASI	S	PY	0.1	871647	-0.03				PO	MAS
	138.63	139.51		ITY		Silicified crystal tuff, similar to unit above, with small patches of blebby pyrite, 1%.	ASI	S	PY	1						MOT	
140			140														
145			145														
150			150														
	139.51	162		IAB		E.O.H. Silicified Intermediate unit with patches of visible amphibole crystals. Contains clusters of trace cubic Py andtrace blebby PO. Cut by many Alb-Carb veinlets.	ASI	S	PY	0.1			PO	0.1		APH	MAS
155			155														
160			160														
165			165														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-012**

Prospect: Sullivan
Easting: 452449.78
Northing: 5459298.52

Total Depth : 132
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
5	0	12.1	5	COLO													
10			10														
12.1	12.1	15.3		ITY		Vein controlled epidote alt (fringing qrtz/alb veining). Silicified	AEP	W							F	SL	MAS
15			15														
15.3	15.3	21.32		ITL		Moderate foliation before and after 0.3m breccia. Massive overall. Silica alt masking original texture, patchy fl controlled SE alt. Second 0.3m breccia at 21m with 1%py locally.	ASI	S	PY	0.1	871648	-0.03			F	SL	FL
20			20								871649	0.53					
											871651	-0.03					
											871652	0.2					
											871653	11.4					
											871654	0.88					
21.32	21.32	47.8		ITL		Patchy biotite alt creating weak patchy fabric. Trace painted and blebby py. Unit varies between coarse to fine lithic/crystal fragments.	ABT	W	PY	0.1	871656	0.68			F	QCAV	MAS
25			25								871657	-0.03					
											871658	-0.03					
											871659	-0.03					
											871661	-0.03					
30			30														
35			35														
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-012**

Prospect: Sullivan
Easting: 452449.78
Northing: 5459298.52

Total Depth : 132
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
45	21.32	47.8	45	ITL		Patchy biotite alt creating weak patchy fabric. Trace painted and blebby py. Unit varies between coarse to fine lithic/crystal fragments.	ABT	W	PY	0.1					F	QCAV	MAS
50	47.8	54	50	ITA		Frequent intercallations of ITY. Moderate patchy sericite alt. Trace blebby py. Trace PO	ASE	M	PY	0.1			PO	0.1	F	LA	
	54	54.3		ZBH		2% fds py locally, moderately vein controlled. Weak foliation controlled sericite alt	ASI	S	PY	0.1	1211129	0.23			F	QFD	MAS
55			55								871662	2.82					
											1211132	-0.03					
											1211133	0.1					
											1211134	0.42					
											1211135	0.49					
60			60								1211136	0.23					
											1211137	-0.03					
											1211138	-0.03					
65			65														
70	54.3	100.5	70	ITL		Weak patchy fabric, weak biotite/sericite alt. Trace cubic py and py lenses. Strong qrt veining/qrtz breccia 57.3-58.6m with trace py.	ABT	W	PY	0.1					F	QCAV	MAS
75			75														
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-012**

Prospect: Sullivan
Easting: 452449.78
Northing: 5459298.52

Total Depth : 132
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85			85														
											871663	-0.03					
											871664	-0.03					
											871665	-0.03					
90			90								871666	-0.03					
	54.3	100.5		ITL		Weak patchy fabric, weak biotite/sericite alt. Trace cubic py and py lenses. Strong qrt veining/qrtz breccia 57.3-58.6m with trace py.	ABT	W	PY	0.1	871667	-0.03			F	QCAV	MAS
											871668	-0.03					
											871669	-0.03					
95			95								871671	-0.03					
100			100														
	100.5	106.6		ITA		Infrequent intercallations of ITY. Weak bedding controlled calcite veining. Trace cubic pyrite, trace PO	ACA	W	PY	0.1			PO	0.1	F	BD	
105			105														
110			110														
115	106.6	132	115	ITL		EOH Randomly distributed pyrite lenses with up to 5% py locally, largely unaltered (pervasive silica alt). 0.5% py overall. Small doloritic dyklet.	ASI	M	PY	0.5					F	QCAV	MAS
120			120														
125			125														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-012**

Prospect: Sullivan
Easting: 452449.78
Northing: 5459298.52

Total Depth : 132
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
130	106.6	132	130	ITL		EOH Randomly distributed pyrite lenses with up to 5% py locally, largely unaltered (pervasive silica alt). 0.5% py overall. Small doloritic dyklet.	ASI	M	PY	0.5					F	QCA V	MAS
135			135														
140			140														
145			145														
150			150														
155			155														
160			160														
165			165														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-013**

Prospect: Sullivan
Easting: 452516.36
Northing: 5459407.98

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	0	1.8		COLO													
5	1.8	14.73	5	MD		Medium-grained carbonate-altered dolerite with disseminated epidote alteration at the top. Patchy biotite alteration. Trace cubic pyrite.	ACA	S	PY	0.1						EQU	MAS
10			10								871672	0.19					
						Silicified breccia containing framgments from lower tuff unit.					871673	-0.03					
15	14.73	15	15	ZBH		Upper contact is a fault. Sulphides absent.	ASI	S			871674	-0.03				MOT	BX
											871676	2.24					
											871677	-0.03					
											871678	-0.03					
											871679	-0.03					
20			20								871681	-0.03					
											871682	0.23					
											871683	0.74					
											871684	-0.03					
25			25								871685	0.75					
											871686	0.55					
											871687	1.78					
						Silicified lithic crystal tuff with coarser fragments at the bottom. Sericite dominance between 24-27m. Contains pervasive fine-grained beige mineral. 0.5% MDS pyrite.					871688	-0.03					
	15	47.52		ITL			ASI	S	PY	0.5	871689	-0.03				SL	
30			30								871691	-0.03					
											871692	-0.03					
35			35														
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-013**

Prospect: Sullivan
Easting: 452516.36
Northing: 5459407.98

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	15	47.52	45	ITL		Silicified lithic crystal tuff with coarser fragments at the bottom. Sericite dominance between 24-27m. Contains pervasive fine-grained beige mineral. 0.5% MDS pyrite.	ASI	S	PY	0.5						SL	
50	47.52	53.69	50	MD		silicified dolerite with sharp contacts. Cut by thin quartz-albite veins. Trace sulphides.	ASI	S	PY	0.1						EQU	MAS
55	53.69	64.39	55	ITL		Silicified lithic crystal tuff with patchy sericite alteration and albite breccia veins. Trace fracture-filling pyrite.	ASI	S	PY	0.1						MOT	
60			60														
65	64.39	65.53	65	M		Silicified mafic dyke with sharp contacts. Trace painted pyrite.	ASI	S	PY	0.1						APH	MAS
70	65.53	120	70	ITL		E.O.H. Silicified unit with bedding-parallel lithic fragments. Contains bombs and brecciated albite veins. Moderate variable carbonate alteration, and patchy biotite alt. Trace painted and blebby PY.	ASI	S	PY	0.1						MOT	
75			75														
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-013**

Prospect: Sullivan
Easting: 452516.36
Northing: 5459407.98

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85			85														
90			90														
95			95														
100	65.53	120	100	ITL		E.O.H. Silicified unit with bedding-parallel lithic fragments. Contains bombs and brecciated albite veins. Moderate variable carbonate alteration, and patchy biotite alt. Trace painted and blebby PY.	ASI	S	PY	0.1						MOT	
105			105														
110			110														
115			115														
120			120														
125			125														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-014**

Prospect: Sullivan
Easting: 452523.2
Northing: 5459389.19

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	1.1		COLO													
	1.1	2.5		TA*													
	2.5	3.3		MD		Massive with calcite-filled micro-structures. Sharp 45ø lower contact, moderately weathered. Blank.	ASI	S								EQU	MAS
	3.3	43.5		ITL		Pervasive silicification. Variable clast size. Locally up to 0.5% fine-grained pyrite. Weak fabric visible. Some fragments are selectively bleached. Trace coarse-grained PO.	ASI	S	PY	0.1			PO	0.1		MOT	BM

5 10 15 20 25 30 35 40

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-014**

Prospect: Sullivan
Easting: 452523.2
Northing: 5459389.19
Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	3.3	43.5		ITL		Pervasive silicification. Variable clast size. Locally up to 0.5% fine-grained pyrite. Weak fabric visible. Some fragments are selectively bleached. Trace coarse-grained PO.	ASI	S	PY	0.1	871693	-0.03	PO	0.1		MOT	BM
											871694	0.53					
45			45								871696	1.07					
	43.5	48		ITL		Very strong pervasive silica-sericite alteration, causing mass bleachingof unit. Trace fine-grained pyrite. Cut by milky-white quartz veins.	ASI	S	PY	0.1	871697	-0.03				BL	MAS
											871698	-0.03					
											871699	-0.03					
											871701	0.33					
50			50								871702	-0.03					
											871703	-0.03					
											871704	-0.03					
	48	57.4		ITL		Pervasive silicification. Variable clast size. 0.5% medium to coarse-grained pyrite. Weak fabric visible. Less abundant fragments than overlying unit. Trace coarse-grained PO.	ASI	S	PY	0.5	871705	-0.03				MOT	MAS
											871706	0.26					
55			55								871707	1.01					
											871708	0.03					
											871709	-0.03					
											871711	1.3					
											871712	1.49					
60			60								871713	0.07					
	57.4	64.3		ZQV		Massive milky-white qz-alb vein with numerous proximal splays cross-cutting wall rock, resulting in silica-sericite alteration halo with 2-3% PY/PO.	ASI	S	PY	2	871714	-0.03	PO	2		QCAV	
											871716	0.23					
											871717	9.28					
											871718	1.22					
65			65								871719	0.43					
											871721	-0.03					
											871722	0.43					
											871723	-0.03					
	64.3	72.9		ITL		Massive very fine-grained to aphanitic unit with 0.5% fine-grained pyrite stringers.	ASI	S	PY	0.5	871724	-0.03				EQU	MAS
70			70								871725	-0.03					
											871726	-0.03					
											871727	-0.03					
											871728	0.07					
											871729	4.47					
75			75								871731	0.78					
											871732	0.23					
	72.9	79.5		ITL		Strong silica-sericite alteration assemblage associated with qz-stockwork veining (small splays of previous massive qz vein. 1% disseminated blebby Py, locally 2%.	ASI	S	PY	1	871733	0.66				STV	MAS
											871734	1.05					
											871736	0.07					
80			80								871737	0.41					
											871738	0.26					
	79.5	85		ITL		Fine to medium-grained unit, lithic clasts throughout. 0.5% blebby medium-grained pyrite.	ASI	S	PY	0.5	871739	-0.03				EQU	MAS
											871741	-0.03					
											871742	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-014**

Prospect: Sullivan
Easting: 452523.2
Northing: 5459389.19

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	79.5	85		ITL		Fine to medium-grained unit, lithic clasts throughout. 0.5% blebby medium-grained pyrite.	ASI	S	PY	0.5	871742	-0.03				EQU	MAS
											871743	0.1					
85			85								871744	-0.03					
	85	89.2		ITA		Strongly laminated at approximately 45ø TCA. Locally up to 0.5% foliation-controlled blebby pyrite. Moderate carbonate alteration.	ASI	S	PY	0.1	871745	-0.03				LA	
											871746	-0.03					
											871747	-0.03					
90			90								871748	-0.03					
95			95														
100			100														
105			105														
	89.2	123		ITL		E.O.H. Interbedded lithic tuff layers with well-defined crystal tuff units. Trace coarse-grained pyrite. Strong pervasive silicification.	ASI	S	PY	0.1						MOT	FL
110			110														
115			115														
120			120														
125			125														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-015**

Prospect: Sullivan
Easting: 452530.03
Northing: 5459370.39

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
5	0	11.4	5	COL O													
10			10														
	11.4	12.4		TA*													
15	12.4	34.5	15	ITL		Strongly silicified, varying sized fragments throughout. 0.5% fg disseminated py, down hole increasing to 2-3% py					871749	-0.03					
20			20								871751	-0.03					
											871752	-0.03					
											871753	-0.03					
											871754	-0.03					
25			25								871756	-0.03					
											871757	-0.03					
											871758	-0.03					
											871759	-0.03					
											871761	-0.03					
30			30								871762	-0.03					
											871763	-0.03					
											871764	-0.03					
											871765	-0.03					
											871766	-0.03					
35			35								871767	-0.03					
											871768	-0.03					
	34.5	45.2		ITA		Well-laminated. Trace fg py. Re-occurring amygdaloidal flows. Strongly silicified.											
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-015**

Prospect: Sullivan
Easting: 452530.03
Northing: 5459370.39

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	34.5	45.2	45	ITA		Well-laminated. Trace fg py. Re-occurring amygdaloidal flows. Strongly silicified.											
	45.2	85		ITL		Upper few meters consist of strongly bleached large fragments/bombs. Moderate fabric throughout. Trace py.											
50			50														
55			55														
60			60														
65			65														
70			70														
75			75														
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-015**

Prospect: Sullivan
Easting: 452530.03
Northing: 5459370.39

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
	45.2	85		ITL		Upper few meters consist of strongly bleached large fragments/bombs. Moderate fabric throughout. Trace py.											
85	85	91.8	85	ITA		Moderately laminated. Upper part is intercalated with lithic tuff intervals. Contains syn genetic pervasive disseminated carbonate. Blank.											
90			90														
95			95														
100	91.8	108.5	100	ITL		Strong pervasive silicification. Locally up to 0.5% blebby pyrite. Trace pyrrhotite.											
105			105														
											871769	-0.03					
						Pervasive silica-sericite halo, resulting in bleaching of the unit. Thin (1-2cm thick) milky-white quartz veins. Trace medium-grained blebby pyrite.					871771	-0.03					
	108.5	110.6		ITL							871772	0.29					
110			110								871773	0.06					
											871774	-0.03					
115	110.6	120.45	115	ITL		E.O.H. Strong pervasive silicification. Locally up to 0.5% blebby pyrite. Trace pyrrhotite.											
120			120														
125			125														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-016**

Prospect: Sullivan
Easting: 452579.56
Northing: 5459409.66

Total Depth : 26
Azimuth : 255
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	3		COLO													
5	3	24	5	ITL		EOH strongly silicified lithic crystal tuff with short sections of qtz flooding/veining containing 1-2% py; 0.5% py overall	ASI	S	PY	0.5	871776	0.17				QVN	MAS
10			10								871777	0.16					
											871778	0.13					
											871779	-0.03					
											871781	-0.03					
15			15								871782	1.88					
20			20														
25			25														
30			30														
35			35														
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-017**

Prospect: Sullivan
Easting: 452586.37
Northing: 5459391.1

Total Depth : 18
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
5	0	12.6	5	COL O													
10			10														
15	12.6	15.8	15	ITL		Silicified, weak patchy biotite alt. Trace to 0.5% blebby py/po.	ABT	W	PY	0.1			PO	0.1	F	SL	MAS
	15.8	18		ITL		EOH. Intercallations of weak ZBH. Moderate patchy/vein controlled ser alt within ZBH. 0.5% blebby pyrite overall	ASE	M	PY	0.5			PO	0.1	F	SL	MAS
20			20														
25			25														
30			30														
35			35														
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-017A**

Prospect: Sullivan
Easting: 452586.37
Northing: 5459391.1

Total Depth : 160
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
5	0	12.4	5	COLO													
10			10														
15	12.4	25.2	15	ITL		Weak patchy biotit/epidote alt. Strongly silicified. Range in clast/crystal size (2mm-1.5cm), increasingly more uniform down unit. Trace blebby py/po.	AEP	W	PY	0.1	871783	-0.03	PO	0.1	F	SL	MAS
20			20								871784	-0.03					
											871785	-0.03					
											871786	-0.03					
											871787	-0.03					
											871788	-0.03					
25			25								871789	-0.03					
	25.2	26		ZBH		Weak hydrothermal breccia unit. Moderate patchy sericite alt. 0.5-1% fine grained diss py locally occuring in stringers. Trace mds/cbic py overall	ASE	M	PY	0.1	871791	0.69			F	QVN	BX
	26	29.5		ITL		Moderate fabric/foliation. Trace blebby/cubic py. Very weak patchy ser alt. Rare clasts/bombs up to 5cm long.	ASE	W	PY	0.1	871792	2.38			F	SL	FL
											871793	0.92					
											871794	-0.03					
30			30								871796	-0.03					
	29.5	31.89		ITA		Predominantly lithic ash tuff with occasional intercallations of ITL. Weak biotite alt. Trace blebby py	ABT	W	PY	0.1					F	SL	MAS
35	31.89	46.51	35	ITL		Silicified. Trace blebby pyrite. Very weak carbonate veining.	ACA	W	PY	0.1					F	SL	MAS
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-017A**

Prospect: Sullivan
Easting: 452586.37
Northing: 5459391.1

Total Depth : 160
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	31.89	46.51	45	ITL		Silicified. Trace blebby pyrite. Very weak carbonate veining.	ACA	W	PY	0.1					F	SL	MAS
50	46.51	52.15	50	MB		Infrequent intercallations of ITL. Weak epidote alt. Weak qrtz veining, trace py within vein.	AEP	W	PY	0.1					F	QVN	MAS
55	52.15	112.2	55	ITL		Basaltic intercallations at top of unit with coarse diss carb (dol halo).85.1-85.6m weak qrtz vning/breccia with trace py. 1cm wide massive/cubic py band (105m).	ASI	W							F	SL	MAS
60			60														
65			65														
70			70														
75			75														
80			80								871797	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-017A**

Prospect: Sullivan
Easting: 452586.37
Northing: 5459391.1

Total Depth : 160
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85			85								871797	-0.03					
											871798	-0.03					
											871799	-0.03					
											871801	-0.03					
											871802	-0.03					
90			90														
95			95														
	52.15	112.2		ITL		Basaltic intercallations at top of unit with coarse diss carb (dol halo).85.1-85.6m weak qrtz vning/breccia with trace py. 1cm wide massive/cubic py band (105m).	ASI	W							F	SL	MAS
100			100														
105			105														
110			110														
	112.2	115.2		ITA		Silicified, intercallations of ITL. Weak-moderate patchy epidote alt occuring with moderate qrtz/alb vein (trace py stringers).	AEP	W	PY	0.1			PO	0.1	F	SL	MAS
115			115														
	115.2	123.2		ITL		Reoccurring interbedded mafic ash layers . Strongly silicified. Trace blebby py. Very weak carbonate veining. Patchy sericite alt.	ASE	M	PY	0.1			PO	0.1	F	SL	MAS
120			120														
	123.2	126.25		ITL		Moderate fabric/foliation. Trace blebby/cubic py. Moderate patchy ser alt.					871803	-0.03					
											871804	-0.03					
125			125								871805	-0.03					

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-017A**

Prospect: Sullivan
Easting: 452586.37
Northing: 5459391.1

Total Depth : 160
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	123.2	126.25		ITL		Moderate fabric/foliation. Trace blebby/cubic py. Moderate patchy ser alt.					871805	-0.03					
	126.25	126.85		PFBH		Sharp contacts. Massive. 0.5% fg disseminated py throughout.			PY	0.5					F	CTP	MAS
130			130														
135	126.85	143.88	135	ITL		Moderate fabric/foliation. Trace blebby/cubic py. Larger clasts have undergone moderate ser alt. Irregular patches of py (0.5%) frequent.			PY	0.5							
											871806	-0.03					
											871807	-0.03					
											871808	-0.03					
											871809	-0.03					
140			140								871811	-0.03					
											871812	-0.03					
145			145														
150	143.88	156	150	ITL		E.O.H. Light grey, laminated, vfg lithic tuff/ash cross-cutting massive crystal tuff. Irregular patches of py (1%), 0.5% cg pyrrhotite			PY	1							
155			155														
160			160														
165			165														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-018A**

Prospect:	Sullivan	Total Depth :	120
Easting:	452593.11	Azimuth :	160
Scale 1:200	Northing: 5459372.03	Dip :	-60

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
5	0	11.46	5	COLO													
10	11.46	11.76	10	TA*													
15	11.76	43.15	15	ITL		intermediate lithic crystal tuff very strongly silicified, weak pervasive biotite alteration. Feldspar crystals anhedral to euhedral. Chaotic unit. PY trace paint.	ASI	S	PY	0.1						MOT	FL
20			20														
25			25														
30			30														
35			35														
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-018A**

Prospect: Sullivan
Easting: 452593.11
Northing: 5459372.03

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	11.76	43.15		ITL		intermediate lithic crystal tuff very strongly silicified, weak pervasive biotite alteration. Feldspar crystals anhedral to euhedral. Chaotic unit. PY trace paint.	ASI	S	PY	0.1						MOT	FL
45	43.15	45.82	45	ITA		intermediate to mafic ash tuff with fine grained bedded unit. Biotite alteration is restricted to small halos around thin cross-cutting calcite veinlets. PY blank	ASI	M								BD	MAS
50	45.82	57	50	ZQB		quartz vein surrounded by strongly sericite altered ash and crystal lithic tuff, strong silicification. Weak local biotite alteration halo. PY 0.5% fine grained disseminated and fracture filling.	ASE	S	PY	0.5	871813 871814 871816 871817 871818 871819 871821 871822 871823 871824 871825	-0.03 2.81 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03	PO	0.1		QCAV	MAS
55			55														
60	57	63	60	ITL		strongly silicified crystal ash tuff, with foliation controlled biotite alteration, foliation is weak. Patchy sericite alteration. PO 0.1% blebby, Py 0.1% fds and cubic.	ASE	M	PY	0.1	871826 871827 871828	-0.03 -0.03 -0.03	PO	0.1		MOT	FL
65	63	65.4	65	CAV		Void drilled											
	65.4	69.2		ITL		strongly silicified crystal ash tuff, with foliation controlled biotite alteration, foliation is weak. Patchy sericite alteration. PO 0.1% blebby, Py 0.1% fds and cubic.	ASE	M	PY	0.1			PO	0.1		MOT	FL
70			70														
75	69.2	82.2	75	ITA		choatic mix of intermediate to mafic ash tuff and lithic crystal tuff sub-units. Bedding at a very shallow angle to drill core. PO 0.1 blebby, PY 0.1% cubic spatially related to Pyrrhotite	ASI	M								MOT	FL
80			80														
	82.2	98.82		IAB		intermediate to mafic aphanitic unit with rare feldspar phenocrysts. Possinble selvedges or flow contacts present. PO 0.5% irregular and PY 0.1% cubic.	ASI	M	PY	0.1			PO	0.5		APH	MAS

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-018A**

Prospect: Sullivan
Easting: 452593.11
Northing: 5459372.03

Total Depth : 120
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85			85														
90	82.2	98.82	90	IAB		intermediate to mafic aphanitic unit with rare feldspar phenocrysts. Possinble selvedges or flow contacts present. PO 0.5% irregular and PY 0.1% cubic.	ASI	M	PY	0.1			PO	0.5		APH	MAS
95			95														
100	98.82	104.5	100	ITA		fine grained intermediate volcaniclastic ash unit with observable bedding present. Small sinistral micro-fractures. PY 0.1% occurs as a paint on fracture surface. PO trace bedding related.	ASI	W	PY	0.1			PO	0.1		BD	FR
105	104.5	110.21	105	IAB		aphanitic strongly silicified basaltic andesite unit. Gradational upper contact as units mix. PY 0.1% occuring as paint on fracture surfaces and small vesicle filling.	ASI	S	PY	0.1			PO	0.1		APH	MAS
110	110.21	110.79	110	PFBH		Biotite-hornblend porphyry with little silica alteration and sharp contacts. Cross-cuts IAB unit below PY blank.	ABT	S								CTS	MAS
115	110.79	120	115	IAB		E.O.H aphanitic strongly silicified basaltic andesite unit. Sharp upper contact. PY 0.1% occuring as paint on fracture surfaces and small vesicle filling.	ASI	S	PY	0.1			PO	0.1		APH	MAS
120			120														
125			125														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-019**

Prospect: Sullivan
Easting: 452470.28
Northing: 5459242.22

Total Depth : 80
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	3.99		COLO													
5	3.99	10.71	5	ITA		aphanitic to fine grained intermediate ash tuff with bedding. Pyrrhotite 0.1% fracture filling. Trace cubic pyrite	ASI	M	PY	0.1	871829	-0.03	PO	0.1		SL	MAS
											871831	-0.03					
											871832	-0.03					
											871833	-0.03					
10			10								871834	-0.03					
											871836	-0.03					
	10.71	16.86		ITA		sericite altered aphanitic intermediate ash tuff with quartz veins. Unit features irregular semi-massive needle grained arsenopyrite (1% for unit). Po 0.5% + PY (0.1%) fracture related.	ASE	W	PY	0.1	871837	-0.03	APY	1		MOT	FR
											871838	-0.03					
											871839	0.26					
15			15								871841	0.82					
											871842	-0.03					
											871843	-0.03					
	16.86	30.4		ITA		aphanitic to fine grained ash (intermediate) weak disseminated calcite along bedding plane. Small 20cm sub-interval of following unit at 20.05m Po 0.1% fracture filling.	ASI	M			871844	-0.03	PO	0.1		BD	MAS
20			20														
25			25								871845	-0.03					
30			30														
	30.4	47.11		ITL		lithic crystal tuff unit, very choatic mottled appearance. Little to no silicification. Lithic fragments irregular. PO 0.5% irregular and disseminated. Trace chalcopyrite +PY paint on fractures.	ACH	M	PY	0.1	871846	-0.03	PO	0.5		MOT	LN
35			35								871847	-0.03					
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-019**

Prospect: Sullivan
Easting: 452470.28
Northing: 5459242.22

Total Depth : 80
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	30.4	47.11	45	ITL		lithic crystal tuff unit, very choatic mottled appearance. Little to no silicification. Lithic fragments irregular. PO 0.5% irregular and disseminated. Trace chalcopyrite +PY paint on fractures.	ACH	M	PY	0.1			PO	0.5		MOT	LN
50	47.11	74.05	50	ITA		Alternating beds of aphanitic to fine grained ash unit with moderate silicification. Bedding is flat lying and ash indicates that unit is younging up hole. Trace blebby pyrrhotite for unit. PY blank.	ACA	W					PO	0.1		BD	MAS
75	74.05	80	75	ITL		E.O.H lithic crystal tuff unit with feldspar crystals, chlorite altered, irregular lithic fragments, pyrrhotite trace and fracture related. PY blank.	ACH	M					PO	0.1		MOT	LN
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-020**

Prospect: Sullivan
Easting: 452579.56
Northing: 5459409.66

Total Depth : 156
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
5	0	9.13	5	COLO													
10	9.13	11.47	10	TA*													
	11.47	14.16		ITL		strongly silicified crystal lithic tuff unit with weak to moderate pervasive biotite alteration. PY trace cubic and as a paint on fracture surface.	ABT	W	PY	0.1	871848	0.03				SL	FL
											871849	-0.03					
											871851	0.53					
15	14.16	17.4	15	ITL		strongly silicified crystal lithic tuff unit with moderate biotite alteration and weak patchy sericite alteration. Cross-cutting quartz-albite veins with pyrite. PY 0.5% MDS and cubic	ASI	S	PY	0.5	871852	1.02				QCAV	FL
											871853	1.7					
											871854	0.36					
											871856	0.26					
											871857	-0.03					
20			20								871858	-0.03					
											871859	-0.03					
											871861	-0.03					
25			25														
30	17.4	47.7	30	ITL		crystal lithic tuff unit with weak to moderate pervasive biotite alteration. Various irregular and different sized fragments. PY trace cubic and as a paint on fracture surface.	ASI	S	PY	0.1			PO	0.1		SL	FL
35			35														
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-020**

Prospect: Sullivan
Easting: 452579.56
Northing: 5459409.66

Total Depth : 156
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	17.4	47.7	45	ITL		crystal lithic tuff unit with weak to moderate pervasive biotite alteration. Various irregular and different sized fragments. PY trace cubic and as a paint on fracture surface.	ASI	S	PY	0.1			PO	0.1		SL	FL
	47.7	49.08		MTA		mafic aphanitic ash unit with weak bedding. PY Blank.										BD	MAS
50			50														
55			55														
60			60														
65	49.08	82.1	65	ITL		Strongly silicified crystal lithic tuff with a plethora of feldspar crystals euhedral to anhedral increase from above unit. Pyrrhotite trace and blebby.	ASI						PO	0.1		SL	FL
70			70														
75			75														
80			80			aphanitic intermediate ash tuff, bedding at similar angle to sharp upper and lower contacts. PY blank, pyrrhotite trace and medium grained.												
						crystal lithic tuff strongly silicified with irregular clast of various sizes + angular to rounded.												
	82.1	83.4		ITA		Feldspar crystals. Trace cubic PY and blebby Po. PY occurs sometimes as inclusions within Po	ACA	W					PO	0.1		BD	MAS
	83.4	122.89		ITL			ABT	W	PY	0.1			PO	0.1		SL	FL

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-020**

Prospect: Sullivan
Easting: 452579.56
Northing: 5459409.66

Total Depth : 156
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
85			85														
90			90														
95			95														
100			100								871862	-0.03					
	83.4	122.89		ITL		crystal lithic tuff strongly silicified with irregular clast of various sizes + angular to rounded. Feldspar crystals. Trace cubic PY and blebby Po. PY occurs sometimes as inclusions within Po	ABT	W	PY	0.1			PO	0.1		SL	FL
105			105														
110			110								871863	-0.03					
											871864	-0.03					
											871865	-0.03					
											871866	-0.03					
											871867	-0.03					
115			115														
120			120			fine grained mafic ash unit with sharp contacts bedding visible. PY 0.1% fracture filling.											
	122.89	124.41		MTA		intercalated unit of mafic ash tuff and intermediate to felsic crystal lithic tuff. Strongly silicified units, anhedral to euhedral feldspar	ASI	M	PY	0.1						BD	
125	124.41	128.76	125	ITL		crystals. PY 0.1% paint on fracture surface and cubic	ASI	S	PY	0.1						SL	

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-020**

Prospect: Sullivan
Easting: 452579.56
Northing: 5459409.66

Total Depth : 156
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Mineralisation and Geology Min%	Mineralisation and Geology Ox	Mineralisation and Geology Text	Mineralisation and Geology Struc
	124.41	128.76		ITL		intercalated unit of mafic ash tuff and intermediate to felsic crystal lithic tuff. Strongly silicified units, anhedral to euhedral feldspar crystals. PY 0.1% paint on fracture surface and cubic	ASI	S	PY	0.1						SL	
	128.76	129.33		PFB H		late cross-cutting biotite-hornblende porphyry with very sharp upper and lower contacts. PY 0.1% cubic	ABT	S	PY	0.1						PO	MAS
130			130														
											871868	-0.03					
135			135								871869	-0.03					
											871871	-0.03					
											871872	-0.03					
											871873	-0.03					
											871874	-0.03					
140			140								871876	-0.03					
											871877	-0.03					
	129.33	156		ITL		E.O.H intercalated ash and crystal tuff, strongly silicified with moderate pervasive biotite alteration, strong patchy sericite alteration from (134-141m). PY 0.1% cubic and blebby, Po 1% irregular	ASI	S	PY	0.1	871878	-0.03	PO	0.1		SL	
											871879	-0.03					
145			145								871881	-0.03					
											871882	-0.03					
											871883	-0.03					
											871884	-0.03					
											871885	-0.03					
150			150								871886	-0.03					
											871887	-0.03					
155			155														
160			160														
165			165														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-021**

Prospect: Sullivan
Easting: 452572.76
Northing: 5459428.57

Total Depth : 165
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
	0	1.42		COLO													
5			5														
10	1.42	19.35	10	MD		medium to fine grained mafic dyke with grain size decreasing towards contacts. Biotite alteration pervasive but local. PY 0.1% CubiC	ABT	M	PY	0.1			LX	0.1		EQU	MAS
15			15														
20	19.35	22.09	20	MD		transitional unit of mafic dolerite intruding into lower crystal lithic tuff unit. Contacts are sharp. Rare tuff xenolith within dolerite. Tuff desplays weak sericite alteration. PY blank.	ASE	W								CTS	MAS
25			25														
30	22.09	52.74	30	ITL		chaotic strongly silicified crystal lithic tuff, weak foliation related biotite alteration and patchy epidote albite alteration. Feldspar crystals range from anhedral to euhedral. PY blank	ASI	S			871888	-99				SL	FL
35			35								871889	-0.03					
											871891	-0.03					
40			40														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-021**

Prospect: Sullivan
Easting: 452572.76
Northing: 5459428.57

Total Depth : 165
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
45	22.09	52.74	45	ITL		chaotic strongly silicified crystal lithic tuff, weak foliation related biotite alteration and patchy epidote albite alteration. Feldspar crystals range from anhedral to euhedral. PY blank	ASI	S								SL	FL
50			50														
55	52.74	58.94	55	MTA		aphantic mafic ash tuff, strange patchy biotite and sericite pods. PY rounded and trace.	ASI	S	PY	0.1						BD	
60	58.94	91.2	60	ITL		chaotic strongly silicified crystal lithic tuff with a variety of lithic fragments from rounded to angular. Feldspar crystals range from anhedral to euhedral. PY 0.1% paint on fracture surface	ASI	S	PY	0.1						SL	
65			65														
70			70														
75			75														
80			80														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-021**

Prospect: Sullivan
Easting: 452572.76
Northing: 5459428.57

Total Depth : 165
Azimuth : 160
Dip : -60

Scale 1:200

Depth :	Drill Hole From	Drill Hole To	Depth :	Geology Lith	Geology Lith1	Geology Lithology_Description	Alteration ALT	Alteration Alt Int	Alteration PY	Alteration PY%	Assay Sample ID	Assay Au ppm	Mineralisation and Geology Min	Min%	Ox	Text	Struc
85	58.94	91.2	85	ITL		chaotic strongly silicified crystal lithic tuff with a variety of lithic fragments from rounded to angular. Feldspar crystals range from anhedral to euhedral. PY 0.1% paint on fracture surface	ASI	S	PY	0.1						SL	
90			90			intermediate aphanitic ash unit.											
	91.2	91.84		ITA		Weak bedding related biotite alteration. PY Blank.	ABT	W								BD	
95	91.84	99	95	ITL		strongly silicified crystal lithic tuff unit. Fewer and more rounded clasts. Patchy weak biotite alteration. Trace blebby pyrite and 0.5% Pyrrhotite.	ASI	S	PY	0.1			PO	0.5		SL	
100	99	107.27	100	MTA		mafic aphanitic ash tuff, Pyrrhotite 0.1% and lamallae related inbetween ash layers. Unit becomes more intermediate towards lower ct .PY 0.1 blebby	ACA	W	PY	0.1	871892 871893 871894 871896	-0.03 -0.03 0.34 -0.03	PO	0.1		BD	MAS
105			105														
110	107.27	153	110	ITL		crystal lithic tuff with few lithic fragments and a myriad of feldspar crystals ranging from anhedral to euhedral. PY 0.1% and occurring as paint on fracture surfaces.	ASI	S	PY	0.1						SL	
115			115														
120			120														
125			125														

Cameron Gold Operations Ltd.

Diamond Drill Hole: **NSD-11-021**

Prospect:	Sullivan	Total Depth :	165
Easting:	452572.76	Azimuth :	160
Scale 1:200	Northing: 5459428.57	Dip :	-60

Depth :	Drill Hole		Depth :	Geology			Alteration				Assay		Mineralisation and Geology				
	From	To		Lith	Lith1	Lithology_Description	ALT	Alt Int	PY	PY%	Sample ID	Au ppm	Min	Min%	Ox	Text	Struc
130			130														
135			135														
140	107.27	153	140	ITL		crystal lithic tuff with few lithic fragments and a myriad of feldspar crystals ranging from anhedral to euhedral. PY 0.1% and occurring as paint on fracture surfaces.	ASI	S	PY	0.1						SL	
145			145														
150			150														
	153	153.63		PFBH		unaltered late biotite-hornblende porphyry with very sharp contacts. Pyrite is trace and a paint on fracture surfaces.			PY	0.1						CTS	MAS
155			155														
160	153.63	165	160	ITL		E.O.H crystal lithic tuff with few lithic fragments and a myriad of feldspar crystals ranging from anhedral to euhedral. PY 0.1%cubic.	ASI	S								SL	
165			165														

Appendix III: Assays

Quality Analysis ... *Innovative Technologies*

Date Submitted: 21-Dec-10
Invoice No.: A10-10042
Invoice Date: 26-Jan-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

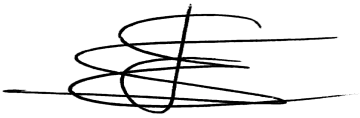
8 Pulp samples and 176 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1A3-Tbay Au - Fire Assay Gravimetric
Code 1F2-Tbay Total Digestion ICP(TOTAL)

REPORT **A10-10042**

Notes:
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

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Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
605621	< 0.03																							
605622	< 0.03																							
605623	< 0.03																							
605624	< 0.03																							
605625	< 0.03																							
605626	< 0.03																							
605627	< 0.03																							
605628	< 0.03																							
605629	< 0.03																							
605630	7.26																							
605631	< 0.03																							
605632	< 0.03																							
605633	< 0.03																							
605634	< 0.03																							
605635	< 0.03																							
605636	< 0.03																							
605637	< 0.03																							
605638	< 0.03																							
605639	< 0.03																							
605640	< 0.03																							
605641	< 0.03																							
605642	< 0.03	< 0.3	4.23	217	125	< 1	< 2	8.34	0.5	54	102	164	8.07	23	< 1	0.71	3.05	1510	< 1	1.21	101	0.022	< 3	< 5
605643	< 0.03	< 0.3	2.65	702	139	< 1	< 2	7.47	< 0.3	47	84	113	7.73	21	< 1	0.67	2.66	1600	< 1	1.18	95	0.020	< 3	30
605644	< 0.03	< 0.3	3.92	2730	118	< 1	< 2	8.25	< 0.3	51	64	124	7.33	22	3	0.59	2.92	1400	< 1	1.66	94	0.020	< 3	6
605645	< 0.03	< 0.3	4.18	53	61	< 1	< 2	8.01	0.8	52	89	127	7.70	21	< 1	0.19	3.07	1480	< 1	1.94	94	0.021	< 3	< 5
605646	< 0.03																							
605647	< 0.03																							
605648	< 0.03																							
605649	< 0.03																							
605650	8.06																							
605651	< 0.03																							
605652	1.16																							
605653	< 0.03																							
605654	< 0.03																							
605655	< 0.03																							
605656	< 0.03																							
605657	< 0.03																							
605658	< 0.03																							
605659	< 0.03																							
605660	< 0.03																							
605661	< 0.03																							
605662	< 0.03																							
605663	< 0.03																							
605664	< 0.03																							
605665	0.07																							

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
605666	< 0.03																							
605667	0.33																							
605668	0.66																							
605669	< 0.03																							
605670	1.27																							
605671	0.23																							
605672	< 0.03																							
605673	< 0.03																							
605674	< 0.03																							
605675	< 0.03																							
605676	< 0.03																							
605677	< 0.03																							
606571	< 0.03																							
606572	< 0.03																							
606573	< 0.03																							
606574	< 0.03																							
606575	< 0.03																							
606576	< 0.03																							
606577	< 0.03																							
606578	< 0.03																							
606579	< 0.03																							
606580	< 0.03																							
606581	< 0.03																							
606582	< 0.03																							
606583	< 0.03																							
606584	< 0.03																							
606585	< 0.03																							
606586	< 0.03																							
606587	< 0.03																							
606588	< 0.03																							
606589	< 0.03																							
606590	8.24																							
606591	< 0.03																							
606592	< 0.03																							
606593	< 0.03																							
606594	< 0.03																							
606595	< 0.03																							
606596	< 0.03																							
606597	< 0.03																							
606598	< 0.03																							
606599	< 0.03																							
606600	< 0.03																							
606601	< 0.03																							
606602	< 0.03																							
606603	< 0.03																							
606604	< 0.03																							
606605	< 0.03																							
606606	< 0.03																							
606607	< 0.03																							
606608	< 0.03																							
606609	< 0.03																							
606610	0.73																							

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
606611	< 0.03																							
606612	3.47																							
606613	< 0.03																							
606614	< 0.03																							
606615	< 0.03																							
606616	< 0.03																							
606617	< 0.03																							
606618	< 0.03																							
606619	< 0.03																							
606620	< 0.03																							
606621	< 0.03																							
606622	< 0.03																							
606623	< 0.03																							
606624	< 0.03																							
606625	< 0.03																							
606626	< 0.03																							
606627	< 0.03																							
606628	< 0.03																							
606629	< 0.03																							
606630	2.77																							
606631	< 0.03																							
606632	< 0.03																							

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
470354												
470355												
470356												
470357												
470358												
470359												
470360												
605621												
605622												
605623												
605624												
605625												
605626												
605627												
605628												
605629												
605630												
605631												
605632												
605633												
605634												
605635												
605636												
605637												
605638												
605639												
605640												
605641												
605642	0.51	29	121	< 2	0.42	6	< 10	205	< 5	6	63	28
605643	1.14	17	126	4	0.45	< 5	< 10	213	< 5	4	58	30
605644	0.57	27	112	6	0.47	7	< 10	212	< 5	7	56	37
605645	0.19	28	82	< 2	0.47	8	< 10	217	< 5	7	62	36
605646												
605647												
605648												
605649												
605650												
605651												
605652												
605653												
605654												
605655												
605656												
605657												
605658												
605659												
605660												
605661												
605662												
605663												
605664												
605665												

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

605666
605667
605668
605669
605670
605671
605672
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605675
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606597
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606599
606600
606601
606602
606603
606604
606605
606606
606607
606608
606609
606610

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
606611												
606612												
606613												
606614												
606615												
606616												
606617												
606618												
606619												
606620												
606621												
606622												
606623												
606624												
606625												
606626												
606627												
606628												
606629												
606630												
606631												
606632												
478231												
478232												
478233												
478234												
478235												
478236												
478237												
478238												
478239												
478240												
478241												
478242												
478243												
478244												
478245												
478246												
478247												
478248												
478249												
478250												
478251												
478252												
478253												
478254												
478255												
478256												
478257												
478258												
478259												
478260												

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
478261												
478262												
478263												
478264												
478265												
478266												
478267												
478268												
478269												
478270												
478271												
478272												
478273												
478274												
478275												
478276												
478277												
478278												
478279												
478280												
478281												
478282												
478283												
478284												
478285												
478286												
478287												
478288												

Quality Control

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas		31.6	1.56	427	721	1	1380	0.95	3.3	8	14	1190	24.1	15	4	0.04	0.22	887	15	0.05	48	0.059	743	47
GXR-1 Cert		31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20	12.0	1110	23.6	13.8	3.90	0.0500	0.217	852	18.0	0.0520	41.0	0.0650	730	122
GXR-4 Meas		3.6	4.64	101	318	2	16	1.13	0.5	16	56	6440	2.99	25	< 1	3.45	1.70	154	313	0.53	45	0.128	42	< 5
GXR-4 Cert		4.00	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	155	310	0.564	42.0	0.120	52.0	4.80
SDC-1 Meas		< 0.3	5.12	< 3	630	3	< 2	1.09	< 0.3	19	53	28	4.49			1.87	0.98	861	< 1	1.48	39	0.054	22	< 5
SDC-1 Cert		0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	17.9	64.0	30.0	4.82			2.72	1.02	883	0.250	1.52	38.0	0.0690	25.0	0.540
SCO-1 Meas		0.3	5.06	6	594	2	< 2	2.02	0.4	13	45	28	3.50			2.23	1.60	398	< 1	0.70	32	0.081	27	< 5
SCO-1 Cert		0.134	7.24	12.4	570	1.84	0.370	1.87	0.140	10.5	68.0	28.7	3.59			2.30	1.64	410	1.37	0.670	27.0	0.0900	31.0	2.50
GXR-6 Meas		0.5	8.74	327	> 1000	1	< 2	0.18	0.7	17	72	71	5.71	38	< 1	1.90	0.60	1140	1	0.10	31	0.038	96	< 5
GXR-6 Cert		1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	1010	2.40	0.104	27.0	0.0350	101	3.60
OREAS 13P Meas												2690	7.16								2270			
OREAS 13P Cert												2500	7.58								2260			
CDN-GS-20A Meas	21.1																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.3																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	20.5																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.0																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.0																							
CDN-GS-20A Cert	21.12																							
CDN-GS-5E Meas	4.61																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.53																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.74																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.62																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.92																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	5.16																							
CDN-GS-5E Cert	4.83																							
DNC-1a Meas					104					56	183	100									271			< 5
DNC-1a Cert					118					57.0	270	100									247			0.960
605623 Orig	< 0.03																							
605623 Dup	< 0.03																							
605633 Orig	< 0.03																							
605633 Dup	< 0.03																							
605643 Orig	< 0.03	< 0.3	2.65	702	139	< 1	< 2	7.47	< 0.3	47	84	113	7.73	21	< 1	0.67	2.66	1600	< 1	1.18	95	0.020	< 3	30
605643 Split	< 0.03	< 0.3	4.04	628	148	< 1	< 2	8.31	1.1	46	99	118	7.93	22	< 1	0.75	2.95	1620	< 1	1.25	97	0.021	< 3	< 5
605643 Orig	< 0.03																							
605643 Dup	< 0.03																							
605658 Orig	< 0.03																							
605658 Dup	< 0.03																							
605663 Orig	< 0.03																							
605663 Split	< 0.03																							
605663 Split	< 0.03																							
605668 Orig	0.67																							
605668 Dup	0.66																							
605673 Orig	< 0.03																							
605673 Split	< 0.03																							
606571 Orig	< 0.03																							
606571 Dup	< 0.03																							
606586 Orig	< 0.03																							
606586 Dup	< 0.03																							

Quality Control

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
606596 Orig	< 0.03																							
606596 Split	< 0.03																							
606596 Orig	< 0.03																							
606596 Dup	< 0.03																							
606606 Orig	< 0.03																							
606606 Split	< 0.03																							
606606 Orig	< 0.03																							
606606 Dup	< 0.03																							
606621 Orig	< 0.03																							
606621 Dup	< 0.03																							
606626 Orig	< 0.03																							
606626 Split	< 0.03																							
606631 Orig	< 0.03																							
606631 Dup	< 0.03																							
478239 Orig	< 0.03																							
478239 Dup	< 0.03																							
478254 Orig	3.54																							
478254 Split	3.62																							
478254 Orig	3.63																							
478254 Dup	3.45																							
478264 Orig	< 0.03																							
478264 Dup	< 0.03																							
478274 Orig	0.36																							
478274 Dup	0.33																							
478284 Orig	< 0.03																							
478284 Split	< 0.03																							
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	4	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	4	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	8	2	< 0.01	< 1	< 1	< 0.01	< 0.01	19	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	3	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	4	< 1	< 0.01	< 1	< 0.001	< 3	< 5

Quality Control

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas	0.24	< 4	290	13		< 5	40	89	159	27	757	27
GXR-1 Cert	0.257	1.58	275	13.0		0.390	34.9	80.0	164	32.0	760	38.0
GXR-4 Meas	1.79	7	219	< 2		< 5	< 10	92	36	14	73	43
GXR-4 Cert	1.77	7.70	221	0.970		3.20	6.20	87.0	30.8	14.0	73.0	186
SDC-1 Meas	0.06	14	163		0.14			48	< 5	30	99	47
SDC-1 Cert	0.0650	17.0	183		0.606			102	0.800	40.0	103	290
SCO-1 Meas		12	163		0.32			127	< 5	19	99	104
SCO-1 Cert		10.8	174		0.380			131	1.40	26.0	103	160
GXR-6 Meas	0.02	29	39	< 2		< 5	< 10	193	< 5	13	135	102
GXR-6 Cert	0.0160	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110
OREAS 13P Meas												
OREAS 13P Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
DNC-1a Meas		29	134					147		15	55	37
DNC-1a Cert		31.0	144					148		18.0	70.0	38.0
605623 Orig												
605623 Dup												
605633 Orig												
605633 Dup												
605643 Orig	1.14	17	126	4	0.45	< 5	< 10	213	< 5	4	58	30
605643 Split	1.16	28	133	< 2	0.38	< 5	< 10	199	< 5	6	59	31
605643 Orig												
605643 Dup												
605658 Orig												
605658 Dup												
605663 Orig												
605663 Split												
605663 Split												
605668 Orig												
605668 Dup												
605673 Orig												
605673 Split												
606571 Orig												
606571 Dup												
606586 Orig												
606586 Dup												

Quality Control

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
606596 Orig												
606596 Split												
606596 Orig												
606596 Dup												
606606 Orig												
606606 Split												
606606 Orig												
606606 Dup												
606621 Orig												
606621 Dup												
606626 Orig												
606626 Split												
606631 Orig												
606631 Dup												
478239 Orig												
478239 Dup												
478254 Orig												
478254 Split												
478254 Orig												
478254 Dup												
478264 Orig												
478264 Dup												
478274 Orig												
478274 Dup												
478284 Orig												
478284 Split												
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5

Quality Analysis ... *Innovative Technologies*

Date Submitted: 03-Feb-11
Invoice No.: A11-0734 (i)
Invoice Date: 22-Feb-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

23 Pulp samples and 536 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1A2-Tbay Au - Fire Assay AA
Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A11-0734 (i)**

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

CERTIFIED BY :

Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

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

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

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

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

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

470453	170	
470454	< 5	
470455	< 5	
470456	< 5	
470457	< 5	
470458	< 5	
470459	< 5	
470460	< 5	
470461	< 5	
470462	35	
470463	64	
470464	704	
470465	7	
470466	< 5	
470467	< 5	
470468	< 5	
470469	< 5	
470470	2750	
470471	< 5	
606633	< 5	
606634	63	
606635	< 5	
606636	15	
606637	24	
606638	< 5	
606639	< 5	
606640	< 5	
606641	< 5	
606642	< 5	
606643	< 5	
606644	< 5	
606645	< 5	
606646	< 5	
606647	< 5	
606648	6	
606649	38	
606650	> 3000	7.62
606651	< 5	
606652	< 5	
606653	< 5	
606654	< 5	
606655	< 5	
606656	< 5	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
606657	< 5	
606658	< 5	
606659	< 5	
606660	< 5	
606661	< 5	
606662	< 5	
606663	< 5	
606664	< 5	
606665	< 5	
606666	< 5	
606667	< 5	
606668	< 5	
606669	< 5	
606670	803	
606671	< 5	
606672	< 5	
606673	< 5	
606674	< 5	
606675	< 5	
606676	< 5	
606677	< 5	
606678	< 5	
606679	48	
606680	< 5	
606681	75	
606682	10	
606683	< 5	
606684	< 5	
606685	5	
606686	< 5	
606687	< 5	
606688	< 5	
606689	6	
606690	2980	
606691	< 5	
606692	< 5	
606693	< 5	
606694	< 5	
606695	< 5	
606696	< 5	
606697	< 5	
606698	< 5	
606699	< 5	
606700	< 5	
606701	< 5	
606702	7	
606703	< 5	
606704	> 3000	3.06
606705	> 3000	6.27
606706	106	
606707	179	
606708	7	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
606709	< 5	
606710	> 3000	7.36
606711	< 5	
606712	< 5	
606713	< 5	
606714	< 5	
606715	< 5	
606716	< 5	
606717	< 5	
606718	< 5	
606719	< 5	
606720	< 5	
606721	26	
606722	359	
606723	198	
606724	29	
606725	18	
606726	16	
606727	8	
606728	< 5	
606729	< 5	
606730	1910	
606731	38	
606732	< 5	
606733	< 5	
606734	< 5	
606735	< 5	
606736	< 5	
606737	< 5	
606738	6	
606739	25	
606740	< 5	
606741	< 5	
606742	< 5	
606743	< 5	
606744	< 5	
606745	< 5	
606746	< 5	
606747	< 5	
606748	< 5	
606749	6	
606750	> 3000	7.79
606751	< 5	
606752	< 5	
606753	7	
606754	< 5	
606755	< 5	
606756	< 5	
606757	< 5	
606758	< 5	
606759	8	
606760	8	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
606761	31	
606762	25	
606763	90	
606764	< 5	
606765	< 5	
606766	< 5	
606767	< 5	
606768	< 5	
606769	< 5	
606770	812	
606771	< 5	
606772	208	
606773	12	
606774	6	
606775	< 5	
606776	< 5	
606777	< 5	
606778	229	
606779	7	
606780	9	
606781	< 5	
606782	< 5	
606783	< 5	
606784	< 5	
606785	< 5	
606786	< 5	
606787	< 5	
606788	< 5	
606789	< 5	
606790	2810	
606791	< 5	
606792	< 5	
606793	< 5	
606794	< 5	
606795	< 5	
606796	< 5	
606797	< 5	
606798	< 5	
606799	< 5	
606800	< 5	
606801	< 5	
606802	< 5	
606803	< 5	
606804	< 5	
606805	< 5	
606806	< 5	
606807	< 5	
606808	< 5	
606809	< 5	
606810	> 3000	6.76
606811	< 5	
606812	< 5	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
606813	< 5	
606814	< 5	
606815	< 5	
606816	< 5	
606817	< 5	
606818	< 5	
606819	< 5	
606820	< 5	
606821	< 5	
606822	< 5	
606823	< 5	
606824	< 5	
606825	< 5	
606826	< 5	
606827	< 5	
606828	< 5	
606829	< 5	
606830	1990	
606831	< 5	
606832	< 5	
606833	< 5	
606834	< 5	
606835	< 5	
606836	< 5	
606837	< 5	
606838	< 5	
606839	< 5	
606840	< 5	
606841	< 5	
606842	< 5	
606843	< 5	
606844	< 5	
606845	< 5	
606846	< 5	
606847	< 5	
606848	< 5	
606849	< 5	
606850	> 3000	7.66
606851	< 5	
606852	< 5	
606853	< 5	
606854	< 5	
606855	< 5	
606856	< 5	
606857	< 5	
606858	< 5	
606859	< 5	
606860	< 5	
606861	< 5	
606862	< 5	
606863	< 5	
606864	74	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
606865	14	
606866	< 5	
606867	< 5	
606868	12	
606869	< 5	
606870	> 3000	7.76
606871	< 5	
606872	< 5	
606873	< 5	
606874	< 5	
606875	< 5	
606876	< 5	
606877	< 5	
606878	< 5	
606879	< 5	
606880	< 5	
606881	< 5	
606882	< 5	
606883	< 5	
606884	11	
606885	7	
606886	< 5	
606887	5	
606888	< 5	
606889	97	
606890	2040	
606891	< 5	
606892	< 5	
606893	11	
606894	5	
606895	< 5	
606896	8	
606897	7	
606898	15	
606899	14	
606900	15	
606901	12	
606902	< 5	
606903	< 5	
606904	5	
606905	< 5	
606906	< 5	
606907	< 5	
606908	9	
606909	6	
606910	> 3000	7.71
606911	9	
606912	< 5	
606913	< 5	
606914	< 5	
606915	< 5	
606916	< 5	

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
606917	< 5	
606918	< 5	
606919	< 5	
606920	< 5	
606921	6	
606922	23	
606923	< 5	
606924	< 5	
606925	< 5	
606926	9	
606927	< 5	
606928	< 5	
606929	< 5	
606930	804	
606931	< 5	
606932	< 5	
606933	< 5	
606934	< 5	
606935	< 5	
606936	9	
606937	< 5	
606938	< 5	
606939	< 5	
606940	< 5	
606941	< 5	
606942	< 5	
606943	< 5	
606944	6	
606945	< 5	
606946	< 5	
606947	< 5	
606948	< 5	
606949	< 5	
606950	2990	
606951	< 5	
606952	< 5	
606953	< 5	
606954	< 5	
606955	< 5	

Quality Control

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
oxH55 Meas	1330	
oxH55 Cert	1282.00	
oxH55 Meas	1350	
oxH55 Cert	1282.00	
oxH55 Meas	1510	
oxH55 Cert	1282.00	
oxH55 Meas	1560	
oxH55 Cert	1282.00	
oxH55 Meas	1500	
oxH55 Cert	1282.00	
oxH55 Meas	1500	
oxH55 Cert	1282.00	
oxH55 Meas	1530	
oxH55 Cert	1282.00	
oxH55 Meas	1540	
oxH55 Cert	1282.00	
oxH55 Meas	1520	
oxH55 Cert	1282.00	
oxH55 Meas	1490	
oxH55 Cert	1282.00	
oxH55 Meas	1520	
oxH55 Cert	1282.00	
oxH55 Meas	1530	
oxH55 Cert	1282.00	
oxH55 Meas	1530	
oxH55 Cert	1282.00	
oxH55 Meas	1350	
oxH55 Cert	1282.00	
oxH55 Meas	1320	
oxH55 Cert	1282.00	
oxH55 Meas	1340	
oxH55 Cert	1282.00	
oxH55 Meas	1330	
oxH55 Cert	1282.00	
oxH55 Meas	1360	
oxH55 Cert	1282.00	
oxH55 Meas	1310	
oxH55 Cert	1282.00	
OxJ64 Meas	2550	
OxJ64 Cert	2366.00	
OxJ64 Meas	2440	
OxJ64 Cert	2366.00	
OxJ64 Meas	2700	
OxJ64 Cert	2366.00	
OxJ64 Meas	2700	
OxJ64 Cert	2366.00	
OxJ64 Meas	2760	
OxJ64 Cert	2366.00	
OxJ64 Meas	2720	
OxJ64 Cert	2366.00	
OxJ64 Meas	2740	
OxJ64 Cert	2366.00	
OxJ64 Meas	2810	
OxJ64 Cert	2366.00	
OxJ64 Meas	2800	
OxJ64 Cert	2366.00	
OxJ64 Meas	2760	

Quality Control

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
OxJ64 Cert	2366.00	
OxJ64 Meas	2450	
OxJ64 Cert	2366.00	
OxJ64 Meas	2460	
OxJ64 Cert	2366.00	
OxJ64 Meas	2450	
OxJ64 Cert	2366.00	
OxJ64 Meas	2450	
OxJ64 Cert	2366.00	
OxJ64 Meas	2490	
OxJ64 Cert	2366.00	
OxJ64 Meas	2500	
OxJ64 Cert	2366.00	
CDN-GS-5E Meas		4.67
CDN-GS-5E Cert		4.83

Quality Control

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

470455 Orig	< 5
470455 Dup	< 5
470465 Orig	8
470465 Dup	7
606636 Orig	15
606636 Split	12
606641 Orig	< 5
606641 Dup	< 5
606646 Orig	< 5
606646 Split	< 5
606651 Orig	< 5
606651 Dup	< 5
606661 Orig	< 5
606661 Dup	< 5
606666 Orig	< 5
606666 Split	15
606676 Orig	< 5
606676 Dup	< 5
606686 Orig	< 5
606686 Dup	< 5
606696 Orig	< 5
606696 Split	< 5
606697 Orig	< 5
606697 Dup	< 5
606711 Orig	< 5
606711 Dup	< 5
606721 Orig	25
606721 Dup	27
606726 Orig	16
606726 Split	13
606731 Orig	39
606731 Dup	37
606746 Orig	< 5
606746 Split	< 5
606746 Orig	< 5
606746 Dup	< 5
606756 Orig	< 5
606756 Split	< 5
606756 Orig	< 5
606756 Dup	< 5
606766 Orig	< 5

Quality Control

Analyte Symbol	Au	Au
Unit Symbol	ppb	g/tonne
Detection Limit	5	0.03
Analysis Method	FA-AA	FA-GRA
606766 Dup	< 5	
606781 Orig	< 5	
606781 Dup	< 5	
606786 Orig	< 5	
606786 Split	< 5	
606791 Orig	< 5	
606791 Dup	< 5	
606796 Orig	< 5	
606796 Split	< 5	
606801 Orig	< 5	
606801 Dup	< 5	
606816 Orig	< 5	
606816 Split	< 5	
606816 Orig	< 5	
606816 Dup	< 5	
606826 Orig	< 5	
606826 Dup	< 5	
606836 Orig	< 5	
606836 Dup	< 5	
606846 Orig	< 5	
606846 Split	< 5	
606851 Orig	< 5	
606851 Dup	< 5	
606861 Orig	< 5	
606861 Dup	< 5	
606871 Orig	< 5	
606871 Dup	< 5	
606876 Orig	< 5	
606876 Split	< 5	
606886 Orig	< 5	
606886 Dup	6	
606896 Orig	8	
606896 Split	< 5	
606896 Orig	7	
606896 Dup	8	
606906 Orig	< 5	
606906 Split	< 5	
606906 Orig	< 5	
606906 Dup	< 5	
606921 Orig	6	
606921 Dup	6	
606931 Orig	15	
606931 Dup	< 5	
606936 Orig	9	
606936 Split	9	
606941 Orig	< 5	
606941 Dup	< 5	
606946 Orig	< 5	
606946 Split	< 5	
606955 Orig	< 5	
606955 Dup	< 5	

Quality Analysis ... *Innovative Technologies*

Date Submitted: 11-Feb-11
Invoice No.: A11-0991
Invoice Date: 25-Feb-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

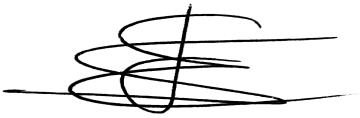
25 Pulp samples and 494 Rock samples were submitted for analysis.

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

REPORT **A11-0991**

Notes:

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

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

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

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

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

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

606956	< 0.03
606957	0.63
606958	0.97
606959	0.26
606960	< 0.03
606961	< 0.03
606962	< 0.03
606963	< 0.03
606964	< 0.03
606965	< 0.03
606966	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
606967	< 0.03
606968	0.98
606969	< 0.03
606970	7.40
606971	< 0.03
606972	< 0.03
606973	< 0.03
606974	< 0.03
606975	< 0.03
606976	< 0.03
606977	< 0.03
606978	< 0.03
606979	< 0.03
606980	< 0.03
606981	< 0.03
606982	< 0.03
606983	< 0.03
606984	< 0.03
606985	< 0.03
606986	< 0.03
606987	< 0.03
606988	< 0.03
606989	< 0.03
606990	< 0.03
606991	< 0.03
606992	< 0.03
606993	< 0.03
606994	< 0.03
606995	< 0.03
606996	< 0.03
606997	< 0.03
606998	< 0.03
606999	< 0.03
607000	< 0.03
607001	< 0.03
607002	< 0.03
607003	< 0.03
607004	< 0.03
607005	< 0.03
607006	< 0.03
607007	< 0.03
607008	< 0.03
607009	< 0.03
607010	2.73
607011	< 0.03
607012	< 0.03
607013	< 0.03
607014	< 0.03
607015	< 0.03
607016	< 0.03
607017	< 0.03
607018	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
607019	< 0.03
607020	< 0.03
607021	< 0.03
607022	< 0.03
607023	< 0.03
607024	< 0.03
607025	< 0.03
607026	< 0.03
607027	< 0.03
607028	< 0.03
607029	< 0.03
607030	2.65
607031	< 0.03
607032	< 0.03
607033	< 0.03
607034	< 0.03
607035	< 0.03
607036	< 0.03
607037	< 0.03
607038	< 0.03
607039	< 0.03
607040	< 0.03
607041	< 0.03
607042	< 0.03
607043	< 0.03
607044	< 0.03
607045	< 0.03
607046	< 0.03
607047	< 0.03
607048	< 0.03
607049	< 0.03
607050	7.71
607051	< 0.03
607052	< 0.03
607053	< 0.03
607054	< 0.03
607055	< 0.03
607056	< 0.03
607057	< 0.03
607058	< 0.03
607059	< 0.03
607060	< 0.03
607061	< 0.03
607062	< 0.03
607063	< 0.03
607064	< 0.03
607065	< 0.03
607066	< 0.03
607067	< 0.03
607068	< 0.03
607069	< 0.03
607070	0.57

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
607071	< 0.03
607072	< 0.03
607073	< 0.03
607074	< 0.03
607075	< 0.03
607076	< 0.03
607077	< 0.03
607078	< 0.03
607079	< 0.03
607080	< 0.03
607081	< 0.03
607082	< 0.03
607083	< 0.03
607084	< 0.03
607085	< 0.03
607086	< 0.03
607087	< 0.03
607088	< 0.03
607089	< 0.03
607090	2.38
607091	< 0.03
607092	< 0.03
607093	< 0.03
607094	< 0.03
607095	< 0.03
607096	< 0.03
607097	< 0.03
607098	< 0.03
607099	< 0.03
607100	< 0.03
607101	< 0.03
607102	< 0.03
607103	< 0.03
607104	< 0.03
607105	< 0.03
607106	< 0.03
607107	< 0.03
607108	< 0.03
607109	< 0.03
607110	7.44
607111	< 0.03
607112	< 0.03
607113	< 0.03
607114	< 0.03
607115	< 0.03
607116	< 0.03
607117	< 0.03
607118	< 0.03
607119	< 0.03
607120	< 0.03
607121	< 0.03
607122	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
607123	< 0.03
607124	< 0.03
607125	< 0.03
607126	< 0.03
607127	< 0.03
607128	< 0.03
607129	< 0.03
607130	< 0.03
607131	< 0.03
607132	< 0.03
607133	< 0.03
607134	< 0.03
607135	< 0.03
607136	< 0.03
607137	< 0.03
607138	< 0.03
607139	< 0.03
607140	< 0.03
607141	< 0.03
607142	< 0.03
607143	< 0.03
607144	< 0.03
607145	< 0.03
607146	< 0.03
607147	< 0.03
607148	< 0.03
607149	< 0.03
607150	7.74
607151	< 0.03
607152	< 0.03
607153	< 0.03
607154	< 0.03
607155	< 0.03
607156	< 0.03
607157	< 0.03
607158	< 0.03
607159	1.42
607160	0.29
607161	0.23
607162	0.55
607163	0.33
607164	0.23
607165	< 0.03
607166	< 0.03
607167	< 0.03
607168	< 0.03
607169	0.03
607170	3.15
607171	< 0.03
607172	< 0.03
607173	< 0.03
607174	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
607175	< 0.03
607176	< 0.03
607177	< 0.03
607178	< 0.03
607179	< 0.03
607180	< 0.03
607181	< 0.03
607182	< 0.03
607183	< 0.03
607184	< 0.03
607185	< 0.03
607186	< 0.03
607187	< 0.03
607188	< 0.03
607189	< 0.03
607190	1.71
607191	< 0.03
607192	1.07
607193	< 0.03
607194	11.4
607195	< 0.03
607196	3.02
607197	0.10
607198	< 0.03
607199	< 0.03
607200	< 0.03
607201	0.37
607202	0.10
607203	< 0.03
607204	< 0.03
607205	0.33
607206	< 0.03
607207	< 0.03
607208	< 0.03
607209	< 0.03
607210	8.02
607211	< 0.03
607212	< 0.03
607213	< 0.03
607214	< 0.03
607215	< 0.03
607216	< 0.03
607217	< 0.03
607218	< 0.03
607219	< 0.03
607220	< 0.03
607221	< 0.03
607222	< 0.03
607223	< 0.03
607224	< 0.03
607225	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
CDN-GS-20A Meas	19.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	15.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.8
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	4.89
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.55
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.01
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.65
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.07
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.58
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.64
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.90
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.14
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.99
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.67
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.80
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.67

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.70
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.05
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.60
CDN-GS-5E Cert	4.83

Quality Control

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

606956 Split	< 0.03
606956 Orig	< 0.03
606956 Dup	< 0.03
606961 Orig	< 0.03
606961 Dup	< 0.03
606971 Orig	< 0.03
606971 Dup	< 0.03
606976 Orig	< 0.03
606976 Split	< 0.03
606981 Orig	< 0.03
606981 Dup	< 0.03
606991 Orig	< 0.03
606991 Dup	< 0.03
606996 Orig	< 0.03
606996 Dup	< 0.03
607006 Orig	< 0.03
607006 Split	< 0.03
607006 Orig	< 0.03
607006 Dup	< 0.03
607016 Orig	< 0.03
607016 Dup	< 0.03
607031 Orig	< 0.03
607031 Dup	< 0.03
607036 Orig	< 0.03
607036 Split	< 0.03
607041 Orig	< 0.03
607041 Dup	< 0.03
607051 Orig	< 0.03
607051 Dup	< 0.03
607056 Orig	< 0.03
607056 Split	< 0.03
607056 Split	< 0.03
607066 Orig	< 0.03
607066 Split	< 0.03
607066 Orig	< 0.03
607066 Dup	< 0.03
607076 Orig	< 0.03
607076 Dup	< 0.03
607086 Orig	< 0.03
607086 Dup	< 0.03
607096 Orig	< 0.03
607096 Split	< 0.03
607101 Orig	< 0.03
607101 Dup	< 0.03
607106 Orig	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
607106 Split	< 0.03
607111 Orig	< 0.03
607111 Dup	< 0.03
607121 Orig	< 0.03
607121 Dup	< 0.03
607126 Orig	< 0.03
607126 Split	< 0.03
607136 Orig	< 0.03
607136 Dup	< 0.03
607146 Orig	< 0.03
607146 Dup	< 0.03
607156 Orig	< 0.03
607156 Split	< 0.03
607156 Orig	< 0.03
607156 Dup	< 0.03
607171 Orig	< 0.03
607171 Dup	< 0.03
607181 Orig	< 0.03
607181 Dup	< 0.03
607186 Orig	< 0.03
607186 Split	< 0.03
607191 Orig	< 0.03
607191 Dup	< 0.03
607206 Orig	< 0.03
607206 Split	< 0.03
607206 Orig	< 0.03
607206 Dup	< 0.03
607216 Orig	< 0.03
607216 Split	< 0.03
607216 Orig	< 0.03
607216 Dup	< 0.03
607225 Orig	< 0.03
607225 Dup	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 17-Feb-11
Invoice No.: A11-1235
Invoice Date: 02-Mar-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

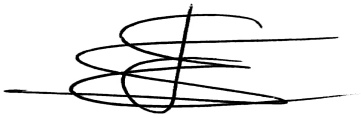
4 Pulp samples and 73 Rock samples were submitted for analysis.

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

REPORT **A11-1235**

Notes:

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
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Accrédité CCN

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
607226	< 0.03
607227	0.91
607228	0.50
607229	< 0.03
607230	< 0.03
607231	3.96
607232	2.75
607233	0.99
607234	2.09
607235	< 0.03
607236	6.53
607237	1.54
607238	< 0.03
607239	< 0.03
607240	< 0.03
607241	< 0.03
607242	< 0.03
607243	< 0.03
607244	< 0.03
607245	< 0.03
607246	< 0.03
607247	0.50
607248	< 0.03
607249	< 0.03
607250	5.80
607251	< 0.03
607252	< 0.03
607253	< 0.03
607254	< 0.03
607255	< 0.03
607256	< 0.03
607257	< 0.03
607258	< 0.03
607259	< 0.03
607260	< 0.03
607261	< 0.03
607262	< 0.03
607263	< 0.03
607264	< 0.03
607265	< 0.03
607266	< 0.03
607267	< 0.03
607268	< 0.03
607269	< 0.03
607270	0.80
607271	< 0.03
607272	< 0.03
607273	< 0.03
607274	< 0.03
607275	< 0.03
607276	< 0.03
607277	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
607278	< 0.03
607279	< 0.03
607280	< 0.03
607281	< 0.03
607282	< 0.03
607283	< 0.03
607284	< 0.03
607285	< 0.03
607286	< 0.03
607287	< 0.03
607288	< 0.03
607289	< 0.03
607290	2.79
607291	< 0.03
607292	< 0.03
607293	< 0.03
607294	< 0.03
607295	< 0.03
607296	< 0.03
607297	< 0.03
607298	< 0.03
607299	< 0.03
607300	< 0.03
607301	< 0.03
607302	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
CDN-GS-20A Meas	21.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.0
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	5.01
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.82
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.97
CDN-GS-5E Cert	4.83
607235 Orig	< 0.03
607235 Dup	< 0.03
607245 Orig	< 0.03
607245 Dup	< 0.03
607255 Orig	< 0.03
607255 Split	< 0.03
607255 Orig	< 0.03
607255 Dup	< 0.03
607271 Orig	< 0.03
607271 Dup	< 0.03
607275 Orig	< 0.03
607275 Split	< 0.03
607280 Orig	< 0.03
607280 Dup	< 0.03
607285 Orig	< 0.03
607285 Split	< 0.03
607291 Orig	< 0.03
607291 Dup	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 24-Feb-11
Invoice No.: A11-1476
Invoice Date: 11-Mar-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

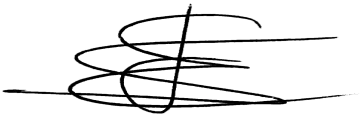
12 Pulp samples and 231 Rock samples were submitted for analysis.

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

REPORT **A11-1476**

Notes:

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
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LAB 266
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ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
607303	< 0.03
607304	< 0.03
607305	< 0.03
607306	< 0.03
607307	< 0.03
607308	< 0.03
607309	< 0.03
607310	0.88
607311	< 0.03
607312	< 0.03
607313	< 0.03
607314	< 0.03
607315	< 0.03
607316	< 0.03
607317	< 0.03
607318	< 0.03
607319	< 0.03
607320	< 0.03
607321	< 0.03
607322	< 0.03
607323	< 0.03
607324	< 0.03
607325	< 0.03
607326	< 0.03
607327	< 0.03
607328	< 0.03
607329	< 0.03
607330	2.95
607331	< 0.03
607332	< 0.03
607333	< 0.03
607334	< 0.03

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

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

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

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

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
CDN-GS-20A Meas	19.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.7
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	5.01
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.18
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.90
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.09
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.64
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.53
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.06
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.16
CDN-GS-5E Cert	4.83
607312 Orig	< 0.03
607312 Dup	< 0.03
607322 Orig	< 0.03
607322 Dup	< 0.03
607332 Orig	< 0.03
607332 Split	< 0.03
607332 Orig	< 0.03
607332 Dup	< 0.03

Quality Control

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

Quality Analysis ... *Innovative Technologies*

Date Submitted: 11-Mar-11
Invoice No.: A11-1987
Invoice Date: 06-Apr-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

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

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

REPORT **A11-1987**

Notes:

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

CERTIFIED BY :

Emmanuel Eseme , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

ISO/IEC 17025 SCC Accredited LAB 266 LAB 266 Accrédité CCN

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
607881	0.07
607882	< 0.03
607883	< 0.03
607884	< 0.03
607885	< 0.03
607886	< 0.03
607887	< 0.03
607888	< 0.03
607889	< 0.03
607890	8.08
607891	< 0.03
607892	< 0.03
607893	< 0.03
607894	< 0.03
607895	< 0.03
607896	< 0.03
607897	0.03
607898	< 0.03
607899	< 0.03
607900	< 0.03
607901	< 0.03
607902	< 0.03
607903	< 0.03
607904	< 0.03
607905	< 0.03
607906	< 0.03
607907	< 0.03
607908	< 0.03
607909	< 0.03
607910	1.61
607911	< 0.03
607912	< 0.03
607913	< 0.03
607914	< 0.03
607915	< 0.03
607916	< 0.03
607917	< 0.03
607918	< 0.03
607919	< 0.03
607920	< 0.03
607921	< 0.03
607922	< 0.03
607923	< 0.03
607924	< 0.03
607925	< 0.03
607926	< 0.03
607927	< 0.03
607928	< 0.03
607929	< 0.03
607930	7.50

Activation Laboratories Ltd. Report: A11-1987

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

Analyte

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

Activation Laboratories Ltd. Report: A11-1987

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

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

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

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

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

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

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

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

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
CDN-GS-20A Meas	19.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.8
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.0
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.6
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	4.64
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.09
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.73
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.99
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.06
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.99
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.07
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.98
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.12
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.01
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.52
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.87

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.99
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.82
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.53
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.96
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.18
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.02
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.72
CDN-GS-5E Cert	4.83
607891 Orig	< 0.03
607891 Dup	< 0.03
607900 Orig	< 0.03
607900 Dup	< 0.03
607911 Orig	< 0.03
607911 Split	< 0.03
607911 Orig	< 0.03
607911 Dup	< 0.03
607925 Orig	< 0.03
607925 Dup	< 0.03

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

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

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

Quality Analysis ... *Innovative Technologies*

Date Submitted: 18-Mar-11
Invoice No.: A11-2093
Invoice Date: 08-Apr-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

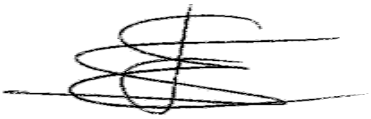
23 Pulp samples and 427 Rock samples were submitted for analysis.

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

REPORT **A11-2093**

Notes:

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
608501	< 0.03
608502	< 0.03
608503	< 0.03
608504	< 0.03
608505	< 0.03
608506	< 0.03
608507	< 0.03
608508	< 0.03
608509	0.32
608510	8.05
608511	< 0.03
608512	< 0.03
608513	< 0.03
608514	< 0.03
608515	< 0.03
608516	< 0.03
608517	< 0.03
608518	< 0.03
608519	< 0.03

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

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

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

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

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

608796	5.08
608797	0.26
608798	0.26
608799	< 0.03
608800	0.26
608801	0.17
608802	0.26
608803	0.26
608804	< 0.03
608805	0.20
608806	0.03
608807	0.03
608808	0.03
608809	0.42
608810	8.10
608811	< 0.03
608812	0.26

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

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

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

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
608917	0.60
608918	0.86
608919	0.03
608920	< 0.03
608921	< 0.03
608922	< 0.03
608923	< 0.03
608924	< 0.03
608925	< 0.03
608926	< 0.03
608927	< 0.03
608928	< 0.03
608929	< 0.03
608930	7.85
608931	< 0.03
609112	< 0.03
609113	< 0.03
609114	< 0.03
609115	< 0.03
609116	< 0.03
609117	< 0.03
609118	< 0.03
609119	< 0.03
609120	< 0.03
609121	< 0.03
609122	< 0.03
609123	< 0.03
609124	< 0.03
609125	< 0.03
609126	< 0.03
609127	< 0.03
609128	< 0.03
609129	< 0.03
609130	0.45

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
CDN-GS-20A Meas	20.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.5
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.4
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	4.59
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.99
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.05
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.65
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.08
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.60
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.71
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.15
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.97
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.51
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.63
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.73
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.17
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.58
CDN-GS-5E Cert	4.83
608511 Orig	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
608511 Dup	< 0.03
608520 Orig	< 0.03
608520 Dup	< 0.03
608531 Orig	< 0.03
608531 Split	< 0.03
608531 Orig	< 0.03
608531 Dup	< 0.03
608531 Split	< 0.03
608545 Orig	< 0.03
608545 Dup	< 0.03
608551 Orig	< 0.03
608551 Split	< 0.03
608555 Orig	< 0.03
608555 Dup	< 0.03
608560 Orig	< 0.03
608560 Split	< 0.03
608565 Orig	< 0.03
608565 Dup	< 0.03
608580 Orig	< 0.03
608580 Dup	< 0.03
608591 Orig	< 0.03
608591 Split	< 0.03
608600 Orig	< 0.03
608600 Split	< 0.03
608600 Orig	< 0.03
608600 Dup	< 0.03
608615 Orig	< 0.03
608615 Dup	< 0.03
608620 Orig	< 0.03
608620 Split	< 0.03
608625 Orig	2.12
608625 Dup	2.15
608635 Orig	< 0.03
608635 Dup	< 0.03
608651 Orig	< 0.03
608651 Split	< 0.03
608651 Orig	< 0.03
608651 Dup	< 0.03
608660 Orig	< 0.03
608660 Dup	< 0.03
608671 Orig	< 0.03
608671 Dup	< 0.03
608680 Orig	< 0.03
608680 Split	< 0.03
608685 Orig	< 0.03
608685 Dup	< 0.03
608695 Orig	< 0.03
608695 Dup	< 0.03
608700 Orig	< 0.03
608700 Split	< 0.03
608705 Orig	< 0.03
608705 Dup	< 0.03
608711 Orig	< 0.03
608711 Split	< 0.03
608720 Orig	< 0.03
608720 Dup	< 0.03
608731 Orig	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
608731 Dup	< 0.03
608740 Orig	< 0.03
608740 Split	< 0.03
608740 Orig	< 0.03
608740 Dup	< 0.03
608751 Orig	< 0.03
608751 Split	< 0.03
608755 Orig	< 0.03
608755 Dup	< 0.03
608765 Orig	< 0.03
608765 Dup	< 0.03
608771 Orig	< 0.03
608771 Split	< 0.03
608775 Orig	< 0.03
608775 Dup	< 0.03
608791 Orig	< 0.03
608791 Dup	< 0.03
608800 Orig	0.26
608800 Split	0.26
608825 Orig	< 0.03
608825 Dup	< 0.03
608831 Orig	< 0.03
608831 Split	< 0.03
608835 Orig	< 0.03
608835 Dup	< 0.03
608845 Orig	< 0.03
608845 Dup	< 0.03
608851 Orig	< 0.03
608851 Split	< 0.03
608860 Orig	< 0.03
608860 Split	< 0.03
608860 Orig	< 0.03
608860 Dup	< 0.03
608871 Orig	< 0.03
608871 Dup	< 0.03
608880 Orig	< 0.03
608880 Dup	< 0.03
608891 Orig	< 0.03
608891 Split	< 0.03
608895 Orig	< 0.03
608895 Dup	< 0.03
608900 Orig	0.39
608900 Split	0.33
608905 Orig	1.24
608905 Dup	1.29
608915 Orig	< 0.03
608915 Dup	< 0.03
608920 Orig	< 0.03
608920 Split	< 0.03
608931 Orig	< 0.03
608931 Dup	< 0.03
609120 Orig	< 0.03
609120 Dup	< 0.03
609129 Orig	< 0.03
609129 Split	< 0.03

Quality Analysis ... *Innovative Technologies*

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

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

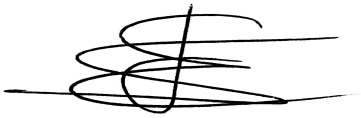
19 Pulp samples and 388 Rock samples were submitted for analysis.

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

REPORT **A11-2328 (i)**

Notes:
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
609159	< 0.03																							
609160	< 0.03																							
609161	< 0.03																							
609162	< 0.03																							
609163	< 0.03																							
609164	< 0.03																							
609165	< 0.03																							
609166	< 0.03																							
609167	< 0.03																							
609168	0.23																							
609169	< 0.03																							
609170	1.66																							
609171	< 0.03																							
609172	0.60																							
609173	0.42																							
609174	0.07																							
609175	< 0.03																							
609176	< 0.03																							
609177	< 0.03																							
609178	< 0.03																							
609179	< 0.03																							
609180	< 0.03																							
609181	< 0.03																							
609182	< 0.03																							
609183	< 0.03																							
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609186	< 0.03																							
609187	< 0.03																							
609188	< 0.03																							
609189	< 0.03																							
609190	7.91																							
609191	< 0.03																							
609192	< 0.03																							
609193	< 0.03																							
609194	0.03																							
609195	< 0.03																							
609196	< 0.03																							
609197	< 0.03																							
609198	< 0.03																							
609199	< 0.03																							
609200	< 0.03																							
609201	0.10																							
609202	< 0.03																							
609203	< 0.03																							
609204	< 0.03																							
609205	< 0.03																							
609206	< 0.03																							
609207	< 0.03																							
609208	< 0.03																							
609209	< 0.03																							
609210	0.33																							

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
609211	< 0.03																							
609212	< 0.03																							
609213	0.39																							
609214	< 0.03																							
609215	< 0.03																							
609216	< 0.03																							
609217	< 0.03																							
609218	< 0.03																							
609219	< 0.03																							
609220	< 0.03																							
609221	< 0.03																							
609222	< 0.03																							
609223	< 0.03																							
609224	< 0.03																							
871001	< 0.03																							
871002	< 0.03																							
871003	< 0.03																							
871004	< 0.03																							
871005	< 0.03																							
871006	< 0.03																							
871007	< 0.03																							
871008	< 0.03																							
871009	< 0.03																							
871010	0.65																							
871011	< 0.03																							
871012	< 0.03																							
871013	< 0.03																							
871014	< 0.03																							
871015	< 0.03																							
871016	< 0.03																							
871017	< 0.03																							
871018	< 0.03																							
871019	< 0.03																							
871020	< 0.03																							
871021	< 0.03																							
871022	< 0.03																							
871023	< 0.03																							
871024	< 0.03																							
871025	< 0.03																							
871026	< 0.03																							
871027	< 0.03																							
871028	< 0.03																							
871029	< 0.03																							
871030	7.96																							
871031	< 0.03																							
871032	< 0.03																							
871033	< 0.03																							
871034	< 0.03																							
871035	< 0.03																							
871036	< 0.03																							
871037	< 0.03																							
871038	< 0.03																							

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
871039	< 0.03																							
871040	< 0.03																							
871041	< 0.03																							
871042	< 0.03																							
871043	< 0.03																							
871044	< 0.03																							
871045	< 0.03																							
871046	< 0.03																							
871047	< 0.03																							
871048	< 0.03																							
871049	< 0.03																							
871050	0.99																							
871051	< 0.03																							
871052	< 0.03																							
871053	< 0.03																							
871054	< 0.03																							
871055	< 0.03																							
871056	< 0.03																							
871057	< 0.03																							
871058	< 0.03																							
871059	0.03																							
871060	< 0.03																							
871061	< 0.03																							
871062	< 0.03																							
871063	< 0.03																							
871064	< 0.03																							
871065	< 0.03																							
871066	< 0.03																							
871067	< 0.03																							
871068	1.95																							
871069	< 0.03																							
871070	2.74																							
871071	2.20																							
871072	2.66																							
871073	0.62																							
871074	2.06																							
871075	< 0.03																							
871076	1.84																							
871077	5.00																							
871078	< 0.03																							
871079	< 0.03																							
871080	0.30																							
871081	< 0.03																							
871082	< 0.03																							
871083	< 0.03																							
871084	< 0.03																							
871085	< 0.03																							
871086	< 0.03																							
871087	< 0.03																							
871088	< 0.03																							
871089	< 0.03																							
871090	0.79																							

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

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Quality Control

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas		31.2	1.40	421	706	1	1350	0.94	3.1	8	19	1240	24.0	14	4	0.05	0.22	921	15	0.05	49	0.060	742	23
GXR-1 Cert		31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20	12.0	1110	23.6	13.8	3.90	0.0500	0.217	852	18.0	0.0520	41.0	0.0650	730	122
GXR-4 Meas		3.3	4.38	103	199	2	22	1.13	0.3	16	47	6650	3.05	24	< 1	3.24	1.76	163	331	0.53	46	0.135	43	< 5
GXR-4 Cert		4.00	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	155	310	0.564	42.0	0.120	52.0	4.80
SDC-1 Meas		< 0.3	4.85	< 3	616	3	< 2	1.13	< 0.3	20	50	28	4.58			1.51	1.01	905	< 1	1.48	40	0.054	17	< 5
SDC-1 Cert		0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	17.9	64.0	30.0	4.82			2.72	1.02	883	0.250	1.52	38.0	0.0690	25.0	0.540
SCO-1 Meas		< 0.3	4.52	4	574	2	< 2	2.09	0.4	13	48	29	3.59			1.66	1.68	411	< 1	0.71	32	0.086	25	< 5
SCO-1 Cert		0.134	7.24	12.4	570	1.84	0.370	1.87	0.140	10.5	68.0	28.7	3.59			2.30	1.64	410	1.37	0.670	27.0	0.0900	31.0	2.50
GXR-6 Meas		0.3	7.66	227	> 1000	1	< 2	0.18	0.5	20	56	73	5.76	37	< 1	1.94	0.60	1150	< 1	0.09	32	0.034	98	< 5
GXR-6 Cert		1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	1010	2.40	0.104	27.0	0.0350	101	3.60
OREAS 13P Meas												2620	7.22								2340			
OREAS 13P Cert												2500	7.58								2260			
CDN-GS-20A Meas	20.4																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	22.1																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.7																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.9																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.9																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	22.4																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.4																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	19.9																							
CDN-GS-20A Cert	21.12																							
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CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	20.7																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	22.3																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.7																							
CDN-GS-20A Cert	21.12																							
CDN-GS-5E Meas	5.00																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.97																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	5.17																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.61																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.79																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.78																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.57																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.94																							
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CDN-GS-5E Meas	5.01																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.69																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.97																							

Quality Control

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	5.16																							
CDN-GS-5E Cert	4.83																							
DNC-1a Meas					103					57	220	100									272			< 5
DNC-1a Cert					118					57.0	270	100									247			0.960
608941 Orig	< 0.03																							
608941 Dup	< 0.03																							
608951 Orig	< 0.03																							
608951 Dup	< 0.03																							
608961 Orig	< 0.03																							
608961 Split	< 0.03																							
608962 Orig	< 0.03																							
608962 Dup	< 0.03																							
608976 Orig	< 0.03																							
608976 Dup	< 0.03																							
608981 Orig	< 0.03																							
608981 Split	< 0.03																							
608986 Orig	< 0.03																							
608986 Dup	< 0.03																							
608991 Orig	< 0.03																							
608991 Split	< 0.03																							
608996 Orig	< 0.03																							
608996 Dup	< 0.03																							
609011 Orig	< 0.03																							
609011 Dup	< 0.03																							
609021 Orig	< 0.03																							
609021 Split	< 0.03																							
609022 Orig	< 0.03																							
609022 Dup	< 0.03																							
609031 Orig	< 0.03																							
609031 Split	< 0.03																							
609031 Orig	< 0.03																							
609031 Dup	< 0.03																							
609046 Orig	< 0.03																							
609046 Dup	< 0.03																							
609051 Orig	< 0.03																							
609051 Split	< 0.03																							
609056 Orig	< 0.03																							
609056 Dup	< 0.03																							
609066 Orig	< 0.03																							
609066 Dup	< 0.03																							
609081 Orig	< 0.03																							
609081 Split	< 0.03																							
609081 Orig	< 0.03																							
609081 Dup	< 0.03																							
609091 Orig	< 0.03																							
609091 Dup	< 0.03																							
609101 Orig	< 0.03																							
609101 Dup	< 0.03																							
609111 Orig	< 0.03																							
609111 Split	< 0.03																							
609136 Orig	< 0.03																							
609136 Dup	< 0.03																							
609145 Orig	< 0.03																							
609145 Dup	< 0.03																							
609151 Orig	< 0.03																							
609151 Split	< 0.03																							

Quality Control

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
609156 Orig	< 0.03																							
609156 Dup	< 0.03																							
609160 Orig	< 0.03																							
609160 Split	< 0.03																							
609171 Orig	< 0.03																							
609171 Dup	< 0.03																							
609180 Orig	< 0.03																							
609180 Dup	< 0.03																							
609191 Orig	< 0.03																							
609191 Split	< 0.03																							
609191 Orig	< 0.03																							
609191 Dup	< 0.03																							
609200 Orig	< 0.03																							
609200 Split	< 0.03																							
609205 Orig	< 0.03																							
609205 Dup	< 0.03																							
609215 Orig	< 0.03																							
609215 Dup	< 0.03																							
609220 Orig	< 0.03																							
609220 Split	< 0.03																							
871001 Orig	< 0.03																							
871001 Dup	< 0.03																							
871017 Orig	< 0.03																							
871017 Dup	< 0.03																							
871026 Orig	< 0.03																							
871026 Split	< 0.03																							
871027 Orig	< 0.03																							
871027 Dup	< 0.03																							
871036 Orig	< 0.03																							
871036 Dup	< 0.03																							
871051 Orig	< 0.03																							
871051 Dup	< 0.03																							
871053 Orig	< 0.03																							
871053 Dup	< 0.03																							
871056 Split	< 0.03																							
871061 Orig	< 0.03																							
871061 Dup	< 0.03																							
871071 Orig	2.16																							
871071 Dup	2.24																							
871076 Orig	1.84																							
871076 Split	1.86																							
871086 Orig	< 0.03																							
871086 Split	< 0.03																							
871087 Orig	< 0.03																							
871087 Dup	< 0.03																							
871096 Orig	< 0.03																							
871096 Dup	< 0.03																							
871106 Orig	< 0.03																							
871106 Dup	< 0.03																							
871116 Orig	< 0.03																							
871116 Split	< 0.03																							
871121 Orig	< 0.03																							
871121 Dup	< 0.03																							
470491 Orig		3.2	1.54	115	61	< 1	< 2	4.78	0.9	53	23	164	24.2	14	2	0.47	0.67	686	< 1	0.24	37	0.020	163	11
470491 Dup		3.0	1.53	122	58	< 1	< 2	4.74	0.8	52	13	165	24.0	12	5	0.46	0.65	676	1	0.23	37	0.019	159	14
470493 Orig	< 0.03	0.3	4.44	< 3	290	< 1	< 2	3.00	0.3	8	34	16	4.23	26	< 1	1.79	1.03	555	< 1	1.10	18	0.056	< 3	< 5
470493 Split	< 0.03	< 0.3	4.35	< 3	301	< 1	< 2	2.96	0.3	9	26	16	4.19	23	< 1	2.50	1.02	554	< 1	1.15	17	0.055	< 3	< 5

Quality Control

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
470498 Orig	< 0.03																							
470498 Dup	< 0.03																							
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	6	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	9	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	11	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	9	< 1	< 0.01	< 1	< 0.001	< 3	< 5

Quality Control

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas	0.24	< 4	291	17		< 5	30	90	150	28	756	24
GXR-1 Cert	0.257	1.58	275	13.0		0.390	34.9	80.0	164	32.0	760	38.0
GXR-4 Meas	1.83	9	218	< 2		< 5	< 10	93	34	14	72	44
GXR-4 Cert	1.77	7.70	221	0.970		3.20	6.20	87.0	30.8	14.0	73.0	186
SDC-1 Meas	0.05	16	170		0.27			62	< 5	32	100	40
SDC-1 Cert	0.0650	17.0	183		0.606			102	0.800	40.0	103	290
SCO-1 Meas		13	167		0.38			140	< 5	20	100	108
SCO-1 Cert		10.8	174		0.380			131	1.40	26.0	103	160
GXR-6 Meas	0.01	31	37	< 2		< 5	< 10	135	< 5	13	136	72
GXR-6 Cert	0.0160	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110
OREAS 13P Meas												
OREAS 13P Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												

Quality Control

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
DNC-1a Meas		31	130					146		14	55	34
DNC-1a Cert		31.0	144					148		18.0	70.0	38.0

Quality Control

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

609160 Orig
609160 Split
609171 Orig
609171 Dup
609180 Orig
609180 Dup
609191 Orig
609191 Split
609191 Orig
609191 Dup
609200 Orig
609200 Split
609205 Orig
609205 Dup
609215 Orig
609215 Dup
609220 Orig
609220 Split

Quality Control

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5

Quality Analysis ... *Innovative Technologies*

Date Submitted: 31-Mar-11
Invoice No.: A11-2601
Invoice Date: 20-Apr-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

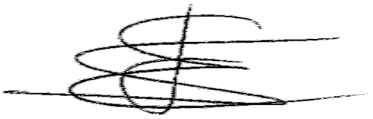
10 Pulp samples and 183 Rock samples were submitted for analysis.

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

REPORT **A11-2601**

Notes:

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

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

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

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
609329	< 0.03
609330	7.67
609331	< 0.03
609332	< 0.03
609333	< 0.03

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

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
CDN-GS-20A Meas	19.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.1
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	4.67
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.18
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.49
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.51
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.01
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.05
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.60
CDN-GS-5E Cert	4.83
609234 Orig	< 0.03
609234 Dup	< 0.03
609244 Orig	< 0.03
609244 Dup	< 0.03
609254 Orig	< 0.03
609254 Split	< 0.03
609254 Orig	< 0.03
609254 Dup	< 0.03
609269 Orig	< 0.03
609269 Dup	< 0.03
609274 Orig	< 0.03
609274 Split	0.03
609279 Orig	< 0.03
609279 Dup	< 0.03
609284 Split	< 0.03
609289 Orig	0.42
609289 Dup	0.40
609314 Orig	< 0.03
609314 Split	< 0.03
609314 Orig	< 0.03
609314 Dup	< 0.03
609324 Orig	0.64
609324 Split	0.59
609324 Orig	0.69
609324 Dup	0.59

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

Quality Analysis ... *Innovative Technologies*

Date Submitted: 08-Apr-11
Invoice No.: A11-2775
Invoice Date: 28-Apr-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

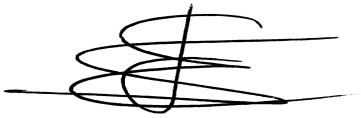
3 Pulp samples and 71 Rock samples were submitted for analysis.

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

REPORT **A11-2775**

Notes:
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
609334	< 0.03																							
609335	< 0.03																							
609336	0.16																							
609337	0.06																							
609338	< 0.03																							
609339	1.37																							
609340	< 0.03																							
609341	< 0.03																							
609342	< 0.03																							
609343	< 0.03																							
609344	< 0.03																							
609345	< 0.03																							
609346	< 0.03																							
609347	< 0.03																							
609348	< 0.03																							
609349	< 0.03																							
609350	5.25																							
609351	< 0.03																							
609352	< 0.03																							
609353	< 0.03																							
609354	< 0.03																							
609355	< 0.03																							
609356	< 0.03																							
609357	< 0.03																							
609358	< 0.03																							
609359	< 0.03																							
609360	< 0.03																							
609361	< 0.03																							
609362	< 0.03																							
609363	< 0.03																							
609364	< 0.03																							
609365	< 0.03																							
609366	< 0.03																							
609367	< 0.03																							
609368	< 0.03																							
609369	0.36																							
609370	0.78																							
609371	< 0.03																							
609372	< 0.03																							
609373	< 0.03																							
609374	< 0.03																							
609375	< 0.03																							
609376	< 0.03																							
609377	< 0.03																							
609378	< 0.03																							
609379	< 0.03																							
609380	< 0.03																							
609381	< 0.03																							
609382	< 0.03																							
609383	< 0.03																							
609384	< 0.03																							
609385	0.07																							

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
609386	< 0.03																							
609387	< 0.03																							
609388	< 0.03																							
609389	< 0.03																							
609390	2.64																							
609391	0.13																							
609392	< 0.03																							
609393	< 0.03																							
609394	< 0.03																							
609395	< 0.03																							
609396	< 0.03																							
609397	< 0.03																							
609398	< 0.03																							
609399	< 0.03																							
609400	< 0.03																							
609401	< 0.03																							
609402	< 0.03																							
609403	< 0.03																							
609404	< 0.03																							
609405	< 0.03	0.6	5.26	8	315	1	3	4.04	0.6	15	50	44	4.46	29	< 1	1.71	1.30	688	2	0.94	25	0.073	4	< 5
609406	< 0.03	1.9	1.78	68	< 7	< 1	< 2	3.61	1.0	41	33	83	20.3	13	< 1	0.02	1.77	787	< 1	0.02	119	0.024	87	< 5
609407	< 0.03	0.3	3.63	< 3	106	< 1	< 2	11.0	0.6	34	272	57	10.1	18	4	0.29	2.32	2290	< 1	0.32	125	0.051	< 3	< 5

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP

609334
609335
609336
609337
609338
609339
609340
609341
609342
609343
609344
609345
609346
609347
609348
609349
609350
609351
609352
609353
609354
609355
609356
609357
609358
609359
609360
609361
609362
609363
609364
609365
609366
609367
609368
609369
609370
609371
609372
609373
609374
609375
609376
609377
609378
609379
609380
609381
609382
609383
609384
609385

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
609386												
609387												
609388												
609389												
609390												
609391												
609392												
609393												
609394												
609395												
609396												
609397												
609398												
609399												
609400												
609401												
609402												
609403												
609404												
609405	0.62	16	214	10	0.55	< 5	< 10	104	< 5	17	78	249
609406	18.1	10	34	< 2	0.13	< 5	< 10	53	< 5	8	132	105
609407	0.19	47	166	3	0.35	< 5	< 10	187	< 5	13	75	74

Quality Control

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas		31.4	1.35	418	691	1	1370	0.93	3.3	8	23	1190	23.9	8	4	0.04	0.21	1060	15	0.05	48	0.059	729	21
GXR-1 Cert		31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20	12.0	1110	23.6	13.8	3.90	0.0500	0.217	852	18.0	0.0520	41.0	0.0650	730	122
GXR-4 Meas		3.6	3.98	99	199	2	24	1.11	0.5	16	47	6440	3.00	24	< 1	3.83	1.67	153	313	0.53	45	0.130	42	< 5
GXR-4 Cert		4.00	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	155	310	0.564	42.0	0.120	52.0	4.80
SDC-1 Meas		< 0.3	4.60	< 3	630	3	< 2	1.12	0.7	19	52	31	4.62			1.97	0.99	873	< 1	1.52	39	0.054	20	< 5
SDC-1 Cert		0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	17.9	64.0	30.0	4.82			2.72	1.02	883	0.250	1.52	38.0	0.0690	25.0	0.540
SCO-1 Meas		0.4	4.27	12	598	2	< 2	2.09	0.5	12	46	30	3.64			2.29	1.63	390	1	0.71	31	0.084	25	< 5
SCO-1 Cert		0.134	7.24	12.4	570	1.84	0.370	1.87	0.140	10.5	68.0	28.7	3.59			2.30	1.64	410	1.37	0.670	27.0	0.0900	31.0	2.50
GXR-6 Meas		0.5	7.81	240	> 1000	1	< 2	0.18	0.6	15	61	73	5.72	38	3	1.89	0.61	1120	< 1	0.10	30	0.036	97	< 5
GXR-6 Cert		1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	1010	2.40	0.104	27.0	0.0350	101	3.60
OREAS 13P Meas												2640	7.51								2270			
OREAS 13P Cert												2500	7.58								2260			
CDN-GS-20A Meas	21.5																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.0																							
CDN-GS-20A Cert	21.12																							
CDN-GS-5E Meas	4.48																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.56																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.75																							
CDN-GS-5E Cert	4.83																							
DNC-1a Meas					101					56	171	99									267			< 5
DNC-1a Cert					118					57.0	270	100									247			0.960
609343 Orig	< 0.03																							
609343 Dup	< 0.03																							
609353 Orig	< 0.03																							
609353 Dup	< 0.03																							
609363 Orig	< 0.03																							
609363 Split	< 0.03																							
609363 Orig	< 0.03																							
609363 Dup	< 0.03																							
609378 Orig	< 0.03																							
609378 Dup	< 0.03																							
609383 Orig	< 0.03																							
609383 Split	< 0.03																							
609388 Orig	< 0.03																							
609388 Dup	< 0.03																							
609393 Orig	< 0.03																							
609393 Split	< 0.03																							
609398 Orig	< 0.03																							
609398 Dup	< 0.03																							
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	6	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	10	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	10	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	19	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	7	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	32	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	6	2	< 0.01	< 1	< 1	< 0.01	< 0.01	16	< 1	< 0.01	< 1	< 0.001	< 3	< 5

Quality Control

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas	0.24	< 4	293	13		< 5	40	87	158	27	738	35
GXR-1 Cert	0.257	1.58	275	13.0		0.390	34.9	80.0	164	32.0	760	38.0
GXR-4 Meas	1.78	8	212	2		< 5	< 10	89	37	13	70	62
GXR-4 Cert	1.77	7.70	221	0.970		3.20	6.20	87.0	30.8	14.0	73.0	186
SDC-1 Meas	0.06	16	167		0.17			48	< 5	31	97	60
SDC-1 Cert	0.0650	17.0	183		0.606			102	0.800	40.0	103	290
SCO-1 Meas		13	163		0.38			138	< 5	20	98	106
SCO-1 Cert		10.8	174		0.380			131	1.40	26.0	103	160
GXR-6 Meas	0.02	31	39	< 2		< 5	< 10	122	< 5	13	134	98
GXR-6 Cert	0.0160	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110
OREAS 13P Meas												
OREAS 13P Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
DNC-1a Meas		32	130					139		15	60	50
DNC-1a Cert		31.0	144					148		18.0	70.0	38.0
609343 Orig												
609343 Dup												
609353 Orig												
609353 Dup												
609363 Orig												
609363 Split												
609363 Orig												
609363 Dup												
609378 Orig												
609378 Dup												
609383 Orig												
609383 Split												
609388 Orig												
609388 Dup												
609393 Orig												
609393 Split												
609398 Orig												
609398 Dup												
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5

Quality Analysis ... *Innovative Technologies*

Date Submitted: 08-Apr-11
Invoice No.: A11-2780
Invoice Date: 21-Apr-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

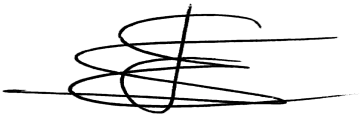
2 Pulp samples and 39 Rock samples were submitted for analysis.

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

REPORT **A11-2780**

Notes:

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
609408	0.83
609409	< 0.03
609410	1.97
609411	0.89
609412	0.99
609413	0.43
609414	1.46
609415	< 0.03
609416	1.60
609417	1.80
609418	0.66
609419	1.54
609420	< 0.03
609421	< 0.03
609422	< 0.03
609423	< 0.03
609424	< 0.03
609425	< 0.03
609426	< 0.03
609427	0.24
609428	< 0.03
609429	< 0.03
609430	8.02
609431	< 0.03
609432	< 0.03
609433	< 0.03
609434	< 0.03
609435	< 0.03
609436	< 0.03
609437	< 0.03
609438	< 0.03
609439	< 0.03
609440	< 0.03
609441	< 0.03
609442	< 0.03
609443	0.79
609444	< 0.03
609445	< 0.03
609446	< 0.03
609447	< 0.03
609448	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
CDN-GS-20A Meas	19.7
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	5.16
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.14
CDN-GS-5E Cert	4.83
609417 Orig	1.87
609417 Dup	1.72
609427 Orig	0.26
609427 Dup	0.23
609437 Orig	< 0.03
609437 Split	< 0.03
609438 Orig	< 0.03
609438 Dup	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 14-Apr-11
Invoice No.: A11-3032
Invoice Date: 27-Apr-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

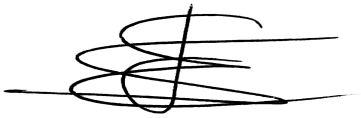
6 Pulp samples and 96 Rock samples were submitted for analysis.

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

REPORT **A11-3032**

Notes:

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
609449	< 0.03
609450	8.08
609451	< 0.03
609452	< 0.03
609453	< 0.03
609454	< 0.03
609455	< 0.03
609456	< 0.03
609457	< 0.03
609458	< 0.03
609459	< 0.03
609460	< 0.03
609461	0.59
609462	0.03
609463	0.46
609464	0.86
609465	< 0.03
609466	< 0.03
609467	< 0.03
609468	0.25
609469	< 0.03
609470	8.22
609471	< 0.03
609472	< 0.03
609473	< 0.03
609474	< 0.03
609475	< 0.03
609476	< 0.03
609477	< 0.03
609478	< 0.03
609479	< 0.03
609480	< 0.03
609481	< 0.03
609482	< 0.03
609483	< 0.03
609484	< 0.03
609485	< 0.03
609486	< 0.03
609487	< 0.03
609488	< 0.03
609489	< 0.03
609490	8.36
609491	< 0.03
609492	< 0.03
609493	0.28
609494	< 0.03
609495	< 0.03
609496	< 0.03
609497	< 0.03
609498	< 0.03
609499	< 0.03
609500	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
609501	< 0.03
609502	< 0.03
609503	0.20
609504	0.49
609505	< 0.03
609506	< 0.03
609507	< 0.03
609508	< 0.03
609509	< 0.03
609510	0.97
609511	< 0.03
609512	< 0.03
609513	< 0.03
609514	< 0.03
609515	< 0.03
609516	< 0.03
609517	< 0.03
609518	< 0.03
609519	< 0.03
609520	< 0.03
609521	< 0.03
609522	0.10
609523	0.13
609524	1.10
609525	< 0.03
609526	< 0.03
609527	< 0.03
609528	< 0.03
609529	1.15
609530	2.76
609531	0.29
609532	< 0.03
609533	< 0.03
609534	< 0.03
609535	< 0.03
609536	< 0.03
609537	< 0.03
609538	< 0.03
609539	< 0.03
609540	< 0.03
609541	< 0.03
609542	< 0.03
609543	0.72
609544	< 0.03
609545	0.10
609546	< 0.03
609547	< 0.03
609548	< 0.03
609549	< 0.03
609550	1.59

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
CDN-GS-20A Meas	22.4
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.4
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	5.16
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.09
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.08
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.13
CDN-GS-5E Cert	4.83
609458 Orig	< 0.03
609458 Dup	< 0.03
609468 Orig	0.26
609468 Dup	0.23
609478 Orig	< 0.03
609478 Split	< 0.03
609479 Orig	< 0.03
609479 Dup	< 0.03
609493 Orig	0.30
609493 Dup	0.26
609498 Orig	< 0.03
609498 Split	< 0.03
609503 Orig	0.20
609503 Dup	0.20
609508 Orig	< 0.03
609508 Split	< 0.03
609513 Orig	< 0.03
609513 Dup	< 0.03
609528 Orig	< 0.03
609528 Dup	< 0.03
609538 Orig	< 0.03
609538 Split	< 0.03
609539 Orig	< 0.03
609539 Dup	< 0.03
609548 Orig	< 0.03
609548 Split	< 0.03
609548 Orig	< 0.03
609548 Dup	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 25-Apr-11
Invoice No.: A11-3235
Invoice Date: 11-May-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

1 Crushed Rock sample, 4 Pulp samples and 74 Rock samples were submitted for analysis.

The following analytical packages were requested:

Code 1A3-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)
Code 1A4 (100mesh)-Tbay Au-Fire Assay-Metallic Screen-500g
Code 1F2-Tbay Total Digestion ICP(TOTAL)

REPORT **A11-3235**

Notes:
A representative 500 gram split is seived at 100 mesh (149 micron) with assays performed on the entire +100 mesh and 2 splits of the -100 mesh fraction. A final assay is calculated based on the weight of each fraction.
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :

Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

ACTIVATION LABORATORIES LTD.

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Analyte Symbol	Au	Au + 100 mesh	Au - 100 mesh (A)	Au - 100 mesh (B)	Total Au	+ 100 mesh	- 100 mesh	Total Weight	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg
Unit Symbol	g/tonne	g/mt	g/mt	g/mt	g/mt	g	g	g	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%
Detection Limit	0.03		0.07	0.07	0.07				0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01
Analysis Method	FA-GRA	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
871208	< 0.03								< 0.3	4.53	21	162	< 1	< 2	6.84	0.7	37	131	62	6.75	21	3	1.37	3.70
871209	< 0.03								< 0.3	4.39	6	200	< 1	2	7.12	0.6	38	138	57	6.95	20	< 1	1.69	3.67
871210	8.15								22.8	4.17	8	400	2	< 2	4.00	< 0.3	21	97	31	4.63	28	3	1.21	1.59
871211	0.63								0.4	3.64	8	200	< 1	< 2	6.54	0.6	31	221	49	5.49	20	< 1	1.19	3.08
871212	< 0.03								< 0.3	4.41	5	107	< 1	4	6.54	0.5	39	207	54	7.01	21	< 1	1.10	4.08
871213	0.16								< 0.3	4.50	< 3	351	1	2	3.58	0.4	24	30	102	5.31	24	< 1	1.00	1.71
871214	0.24								< 0.3	4.43	5	236	< 1	< 2	3.99	0.4	23	53	83	4.78	24	< 1	0.91	2.06
871215	< 0.03								0.3	4.42	< 3	955	1	2	1.39	< 0.3	3	9	5	1.39	25	< 1	3.26	0.31
871216	< 0.03								< 0.3	4.10	15	527	1	< 2	5.12	0.4	24	56	46	5.58	20	< 1	2.82	2.68
871217	5.60								1.2	4.19	15	155	< 1	< 2	5.32	0.6	28	35	69	5.86	24	< 1	0.68	1.30
871218	0.50								0.4	4.33	12	126	< 1	< 2	6.60	0.7	25	29	68	6.82	23	< 1	0.51	1.56
871219	< 0.03								0.4	4.37	11	83	< 1	< 2	6.71	0.7	24	30	56	8.86	23	< 1	0.47	1.69
871220	< 0.03								< 0.3	4.09	9	76	< 1	< 2	5.85	1.0	23	30	53	7.38	22	< 1	0.41	1.46

Activation Laboratories Ltd. Report: A11-3235

Analyte Symbol	Au	Au + 100 mesh	Au - 100 mesh (A)	Au - 100 mesh (B)	Total Au	+ 100 mesh	- 100 mesh	Total Weight	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg
Unit Symbol	g/tonne	g/mt	g/mt	g/mt	g/mt	g	g	g	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%
Detection Limit	0.03		0.07	0.07	0.07				0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01
Analysis Method	FA-GRA	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
871221	< 0.03								< 0.3	4.27	7	86	< 1	< 2	4.56	0.5	24	33	63	6.67	22	< 1	0.54	1.72
871222	< 0.03								< 0.3	4.06	7	93	< 1	3	6.11	0.5	22	39	51	5.47	23	< 1	0.69	1.59
871223	< 0.03								< 0.3	4.31	17	106	< 1	< 2	5.55	0.3	28	63	57	5.19	22	< 1	0.97	1.92
871224	0.31								< 0.3	4.19	1460	209	< 1	2	7.45	< 0.3	29	90	59	5.83	20	< 1	2.31	2.33
871225	< 0.03								< 0.3	4.20	71	256	< 1	< 2	7.36	0.7	35	140	58	6.41	18	1	1.61	3.84
871226	< 0.03								< 0.3	4.27	216	232	< 1	< 2	7.22	0.5	29	131	64	6.28	21	< 1	2.62	3.21
871227	< 0.03								< 0.3	3.98	402	244	< 1	< 2	6.43	0.8	29	67	74	6.75	22	< 1	2.42	2.59
871228	0.59								0.7	4.34	< 3	65	1	< 2	7.62	0.5	38	189	49	6.81	23	< 1	0.32	3.89
871229	< 0.03								< 0.3	4.86	7	134	< 1	2	7.31	0.7	36	156	60	7.06	21	< 1	0.57	3.93
871230	7.18								< 0.3	4.66	25	138	< 1	2	6.87	0.7	39	131	132	8.60	29	< 1	0.37	3.27
871231	< 0.03								< 0.3	3.69	131	120	< 1	< 2	7.25	0.6	31	236	53	6.06	20	< 1	0.69	3.23
871232	< 0.03								< 0.3	3.79	195	104	< 1	< 2	8.10	0.7	28	205	58	5.69	19	< 1	1.55	3.08
871233	< 0.03								< 0.3	4.11	135	145	< 1	2	7.17	0.5	32	127	104	6.31	20	< 1	1.80	2.84
871234	< 0.03								< 0.3	4.35	18	149	< 1	< 2	7.39	1.1	32	96	111	7.41	21	< 1	0.79	3.04
871235	< 0.03								< 0.3	4.51	< 3	885	1	3	1.30	< 0.3	3	8	6	1.42	26	< 1	3.44	0.28
871236	< 0.03								< 0.3	4.36	8	204	< 1	< 2	6.54	0.6	34	115	82	6.81	20	< 1	1.48	3.41
871237	< 0.03								< 0.3	4.30	55	229	< 1	< 2	7.16	0.6	36	134	61	6.68	20	< 1	1.90	3.51
871238	0.10								0.3	4.04	1090	296	< 1	< 2	7.28	< 0.3	30	124	66	5.42	21	< 1	2.92	2.32
871239	< 0.03								< 0.3	4.63	93	151	< 1	2	6.88	0.6	30	56	61	6.22	24	< 1	1.98	1.72
871240	< 0.03								< 0.3	3.51	94	128	< 1	< 2	6.79	0.6	28	73	56	5.62	24	< 1	0.72	1.54
871241	< 0.03								< 0.3	4.00	48	132	< 1	< 2	5.48	0.7	27	71	49	6.02	22	< 1	1.15	1.97
871242	< 0.03								< 0.3	4.23	13	89	< 1	2	7.07	0.5	22	47	67	4.95	21	< 1	0.84	1.42
871243	< 0.03								< 0.3	4.13	16	200	< 1	< 2	8.26	0.5	32	123	73	6.59	23	< 1	0.92	3.37
871244	0.13								< 0.3	4.43	6	165	1	< 2	8.06	0.4	31	130	59	6.33	21	< 1	0.49	3.28
871245	0.06								< 0.3	4.59	5	263	< 1	3	6.67	0.6	32	145	65	6.65	21	< 1	0.95	3.23
871246	< 0.03								< 0.3	4.59	6	175	< 1	< 2	7.21	0.5	32	148	60	6.39	21	< 1	0.93	3.33
871247	< 0.03								< 0.3	4.19	4	91	< 1	< 2	6.61	0.8	28	100	76	6.19	20	< 1	0.55	2.93
609551			3.12	3.62	3.19	27.06	481.00	508.06																

Analyte Symbol	Mn	Mo	Na	Ni	P	Pb	Sb	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	1	1	0.01	1	0.001	3	5	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
848001																			
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848032																			
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848034																			
848035																			
848036																			
848037																			
848038																			
871208	1080	1	1.49	122	0.050	10	< 5	< 0.01	30	206	< 2	0.41	< 5	< 10	156	7	14	69	43
871209	1110	< 1	0.84	119	0.047	< 3	< 5	0.15	31	169	< 2	0.20	< 5	< 10	106	< 5	10	72	29
871210	767	5	2.37	26	0.046	25	< 5	0.03	16	160	< 2	0.36	< 5	< 10	98	< 5	23	69	104
871211	967	< 1	1.24	109	0.040	< 3	< 5	0.15	24	136	< 2	0.24	< 5	< 10	134	< 5	10	65	41
871212	1150	< 1	1.32	144	0.046	< 3	< 5	0.01	31	168	< 2	0.14	< 5	< 10	77	< 5	10	80	26
871213	1410	< 1	3.64	53	0.059	9	< 5	0.15	20	126	< 2	0.16	< 5	< 10	112	< 5	15	110	47
871214	939	< 1	3.64	62	0.048	8	< 5	0.21	19	175	6	0.19	< 5	< 10	92	< 5	14	80	62
871215	228	2	2.62	6	0.037	29	< 5	< 0.01	< 4	339	< 2	0.12	< 5	< 10	16	< 5	8	41	157
871216	1230	< 1	0.54	71	0.060	4	< 5	0.08	21	109	3	0.18	< 5	< 10	84	< 5	12	90	64
871217	930	6	3.21	46	0.078	5	< 5	0.86	20	192	18	0.54	< 5	< 10	166	5	15	77	130
871218	1270	< 1	2.75	48	0.066	8	< 5	0.36	20	208	7	0.35	< 5	< 10	128	< 5	16	87	81
871219	1720	< 1	2.04	54	0.068	6	< 5	0.12	21	193	7	0.43	< 5	< 10	151	< 5	16	88	93
871220	1500	< 1	2.30	48	0.067	< 3	< 5	0.12	19	186	< 2	0.35	< 5	< 10	129	< 5	17	75	85
871221	1350	< 1	2.40	52	0.066	< 3	< 5	0.08	20	185	6	0.31	< 5	< 10	131	< 5	16	73	86

Analyte Symbol	Mn	Mo	Na	Ni	P	Pb	Sb	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	1	1	0.01	1	0.001	3	5	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
871222	1330	< 1	2.12	55	0.055	< 3	< 5	0.02	19	169	3	0.14	< 5	< 10	64	< 5	14	61	47
871223	1060	< 1	2.22	70	0.059	< 3	< 5	0.02	21	167	< 2	0.30	< 5	< 10	108	< 5	14	68	85
871224	1210	< 1	0.42	76	0.055	< 3	< 5	0.28	26	171	< 2	0.35	< 5	< 10	150	< 5	12	55	52
871225	1120	< 1	0.33	110	0.040	< 3	< 5	0.08	30	150	7	0.15	< 5	< 10	79	< 5	10	66	18
871226	1020	< 1	0.10	67	0.052	< 3	< 5	0.36	32	186	9	0.23	< 5	< 10	101	< 5	12	66	25
871227	1030	< 1	0.10	43	0.068	< 3	< 5	0.46	31	168	5	0.36	< 5	< 10	116	< 5	15	63	34
871228	1200	6	2.46	145	0.032	4	< 5	0.33	28	263	13	0.43	< 5	< 10	183	< 5	13	81	52
871229	1190	< 1	1.80	107	0.050	< 3	< 5	< 0.01	34	209	9	0.46	< 5	< 10	178	< 5	16	70	49
871230	1330	< 1	2.08	77	0.069	10	< 5	0.07	34	228	< 2	0.24	< 5	< 10	90	< 5	32	121	54
871231	1030	< 1	0.60	86	0.049	< 3	< 5	0.11	28	178	3	0.47	< 5	< 10	181	< 5	12	72	45
871232	1060	< 1	0.47	71	0.047	< 3	< 5	0.32	28	193	6	0.40	< 5	< 10	163	< 5	11	72	41
871233	987	< 1	1.07	59	0.053	< 3	< 5	0.19	33	187	< 2	0.13	< 5	< 10	111	< 5	13	52	22
871234	999	< 1	1.56	52	0.059	< 3	< 5	0.15	35	181	4	0.26	< 5	< 10	133	< 5	17	74	35
871235	217	1	2.61	4	0.024	35	< 5	0.01	< 4	246	5	0.15	< 5	< 10	21	< 5	6	40	20
871236	975	< 1	1.02	93	0.054	< 3	< 5	0.04	34	157	< 2	0.11	< 5	< 10	64	< 5	12	88	24
871237	1080	< 1	0.27	100	0.051	< 3	< 5	0.04	31	171	< 2	0.17	< 5	< 10	73	< 5	12	71	27
871238	1180	< 1	0.19	78	0.051	< 3	< 5	0.95	27	153	< 2	0.46	< 5	< 10	180	< 5	11	42	51
871239	946	< 1	1.13	75	0.064	< 3	< 5	0.08	22	176	11	0.29	< 5	< 10	114	< 5	13	74	85
871240	961	< 1	0.97	71	0.062	< 3	< 5	0.06	17	159	8	0.44	< 5	< 10	154	< 5	11	71	107
871241	1030	< 1	1.14	70	0.062	< 3	< 5	0.03	20	155	< 2	0.35	< 5	< 10	141	< 5	13	75	108
871242	930	< 1	2.37	57	0.058	< 3	< 5	0.09	20	154	7	0.16	< 5	< 10	88	< 5	15	64	48
871243	1120	< 1	1.78	85	0.053	< 3	< 5	0.13	33	114	7	0.13	< 5	< 10	91	< 5	15	66	21
871244	1100	< 1	2.99	84	0.048	< 3	< 5	0.27	34	164	< 2	0.43	< 5	< 10	188	< 5	16	67	53
871245	1130	< 1	2.29	84	0.049	< 3	< 5	0.23	35	161	< 2	0.32	< 5	< 10	149	< 5	16	68	41
871246	1050	< 1	2.26	84	0.056	< 3	< 5	0.10	35	112	< 2	0.23	< 5	< 10	115	< 5	16	66	36
871247	956	< 1	1.93	54	0.053	< 3	< 5	0.05	31	135	< 2	0.25	< 5	< 10	101	< 5	16	76	30
609551																			

Quality Control

Analyte Symbol	Au	Total Au	Total Weight	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P
Unit Symbol	g/tonne	g/mt	g	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%
Detection Limit	0.03	0.07		0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001
Analysis Method	FA-GRA	FA-MeT	FA-MeT	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas				31.4	1.27	459	656	1	1370	0.92	3.3	8	17	1190	23.4	8	4	0.05	0.20	989	16	0.05	46	0.059
GXR-1 Cert				31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20	12.0	1110	23.6	13.8	3.90	0.0500	0.217	852	18.0	0.0520	41.0	0.0650
GXR-4 Meas				3.8	4.43	112	178	2	31	1.13	0.5	16	55	6440	3.13	25	< 1	3.17	1.71	181	312	0.51	46	0.133
GXR-4 Cert				4.00	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	155	310	0.564	42.0	0.120
SDC-1 Meas				< 0.3	4.60	9	630	3	3	1.13	0.5	19	49	31	4.68			2.52	0.98	895	< 1	1.49	41	0.053
SDC-1 Cert				0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	17.9	64.0	30.0	4.82			2.72	1.02	883	0.250	1.52	38.0	0.0690
SCO-1 Meas				< 0.3	4.26	11	576	2	2	2.07	< 0.3	12	48	29	3.62			2.33	1.59	394	< 1	0.69	32	0.077
SCO-1 Cert				0.134	7.24	12.4	570	1.84	0.370	1.87	0.140	10.5	68.0	28.7	3.59			2.30	1.64	410	1.37	0.670	27.0	0.0900
GXR-6 Meas				0.4	8.41	222	> 1000	1	5	0.21	0.7	14	50	71	5.59	41	2	1.86	0.63	1050	< 1	0.10	31	0.033
GXR-6 Cert				1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	1010	2.40	0.104	27.0	0.0350
OREAS 13P Meas														2720	7.79								2270	
OREAS 13P Cert														2500	7.58								2260	
CDN-GS-20A Meas	22.3	20.0																						
CDN-GS-20A Cert	21.12	21.12																						
CDN-GS-20A Meas	19.9																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.0																							
CDN-GS-20A Cert	21.12																							
CDN-GS-5E Meas	4.78																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	5.12																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.88																							
CDN-GS-5E Cert	4.83																							
DNC-1a Meas							99					56	165	102									272	
DNC-1a Cert							118					57.0	270	100									247	
871219 Orig	< 0.03			0.4	4.37	11	83	< 1	< 2	6.71	0.7	24	30	56	8.86	23	< 1	0.47	1.69	1720	< 1	2.04	54	0.068
871219 Split	< 0.03			0.3	4.40	5	82	< 1	< 2	6.22	1.5	24	28	58	8.72	22	< 1	0.46	1.67	1680	< 1	2.14	53	0.070
871220 Orig				< 0.3	4.23	10	77	< 1	3	5.93	1.4	24	26	54	7.50	22	< 1	0.42	1.49	1500	< 1	2.33	49	0.065
871220 Dup				0.4	3.94	9	75	< 1	< 2	5.77	0.5	22	34	52	7.25	22	< 1	0.40	1.43	1490	< 1	2.26	47	0.069
871224 Orig	0.33																							
871224 Dup	0.29																							
871229 Orig	< 0.03			< 0.3	4.86	7	134	< 1	2	7.31	0.7	36	156	60	7.06	21	< 1	0.57	3.93	1190	< 1	1.80	107	0.050
871229 Split	< 0.03			< 0.3	3.92	7	122	< 1	< 2	6.74	0.7	34	217	54	6.37	20	6	0.49	3.50	1110	< 1	1.67	99	0.047
871234 Orig	< 0.03			< 0.3	4.35	15	149	< 1	< 2	7.39	0.9	33	108	110	7.46	20	< 1	0.79	3.05	1010	< 1	1.57	50	0.060
871234 Dup	< 0.03			< 0.3	4.35	21	149	< 1	3	7.39	1.4	31	84	112	7.36	21	< 1	0.79	3.03	992	< 1	1.56	54	0.057
Method Blank Method Blank				< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	5	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	17	< 1	< 0.01	< 1	< 0.001
Method Blank Method Blank				< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	6	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	11	< 1	< 0.01	< 1	< 0.001
Method Blank Method Blank			0.00000																					

Quality Control

Analyte Symbol	Pb	Sb	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	3	5	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas	734	25	0.24	< 4	286	13		< 5	30	97	156	28	761	25
GXR-1 Cert	730	122	0.257	1.58	275	13.0		0.390	34.9	80.0	164	32.0	760	38.0
GXR-4 Meas	45	< 5	1.79	8	217	4		< 5	< 10	98	39	13	76	47
GXR-4 Cert	52.0	4.80	1.77	7.70	221	0.970		3.20	6.20	87.0	30.8	14.0	73.0	186
SDC-1 Meas	23	< 5	0.06	17	169		0.10			41	< 5	32	100	31
SDC-1 Cert	25.0	0.540	0.0650	17.0	183		0.606			102	0.800	40.0	103	290
SCO-1 Meas	26	< 5		13	161		0.19			114	< 5	19	102	33
SCO-1 Cert	31.0	2.50		10.8	174		0.380			131	1.40	26.0	103	160
GXR-6 Meas	90	< 5	0.01	27	42	< 2		< 5	< 10	94	< 5	11	124	46
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 13P Meas														
OREAS 13P Cert														
CDN-GS-20A Meas														
CDN-GS-20A Cert														
CDN-GS-20A Meas														
CDN-GS-20A Cert														
CDN-GS-20A Meas														
CDN-GS-20A Cert														
CDN-GS-5E Meas														
CDN-GS-5E Cert														
CDN-GS-5E Meas														
CDN-GS-5E Cert														
CDN-GS-5E Meas														
CDN-GS-5E Cert														
DNC-1a Meas		< 5		31	129					154		14	58	35
DNC-1a Cert		0.960		31.0	144					148		18.0	70.0	38.0
848011 Orig														
848011 Dup														
848020 Orig														
848020 Dup														
848031 Orig														
848031 Split														
848031 Orig														
848031 Dup														
871219 Orig	6	< 5	0.12	21	193	7	0.43	< 5	< 10	151	< 5	16	88	93
871219 Split	< 3	< 5	0.11	21	192	< 2	0.48	< 5	< 10	164	< 5	16	86	102
871220 Orig	< 3	< 5	0.12	20	190	4	0.23	< 5	< 10	99	< 5	17	76	58
871220 Dup	< 3	< 5	0.13	19	182	< 2	0.47	< 5	< 10	158	< 5	16	74	112
871224 Orig														
871224 Dup														
871229 Orig	< 3	< 5	< 0.01	34	209	9	0.46	< 5	< 10	178	< 5	16	70	49
871229 Split	< 3	< 5	< 0.01	27	190	17	0.48	< 5	< 10	185	< 5	13	73	49
871234 Orig	< 3	< 5	0.16	35	180	4	0.39	< 5	< 10	164	< 5	17	74	50
871234 Dup	< 3	< 5	0.15	35	182	3	0.12	< 5	< 10	102	< 5	17	75	21
Method Blank Method Blank	< 3	< 5	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 3	< 5	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank														

Quality Analysis ... *Innovative Technologies*

Date Submitted: 28-Apr-11
Invoice No.: A11-3404
Invoice Date: 11-May-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

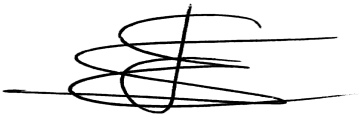
3 Pulp samples and 77 Rock samples were submitted for analysis.

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

REPORT **A11-3404**

Notes:

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
871248	< 0.03
871249	< 0.03
871250	0.40
871251	< 0.03
871252	< 0.03
871253	< 0.03
871254	0.33
871255	< 0.03
871256	< 0.03
871257	< 0.03
871258	< 0.03
871259	< 0.03
871260	< 0.03
871261	< 0.03
871262	< 0.03
871263	< 0.03
871264	0.39
871265	0.55
871266	0.23
871267	< 0.03
871268	< 0.03
871269	< 0.03
871270	7.75
871271	1.30
871272	0.15
871273	< 0.03
871274	< 0.03
871275	< 0.03
871276	< 0.03
871277	< 0.03
871278	0.07
871279	1.76
871280	< 0.03
871281	< 0.03
871282	< 0.03
871283	< 0.03
871284	< 0.03
871285	< 0.03
871286	< 0.03
871287	< 0.03
871288	0.20
871289	< 0.03
871290	0.79
871291	0.33
871292	< 0.03
871293	0.62
871294	< 0.03
871295	< 0.03
871296	< 0.03
871297	< 0.03
871298	< 0.03
871299	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
871300	< 0.03
871301	< 0.03
871302	< 0.03
871303	< 0.03
871304	< 0.03
871305	< 0.03
871377	< 0.03
871378	0.36
871379	0.03
871380	< 0.03
871381	0.03
871382	< 0.03
871383	0.07
871384	7.40
871385	< 0.03
871386	< 0.03
871387	< 0.03
871388	1.79
871389	< 0.03
871390	< 0.03
871391	< 0.03
871392	< 0.03
871393	< 0.03
871394	< 0.03
871395	< 0.03
871396	< 0.03
871397	< 0.03
871398	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
CDN-GS-20A Meas	22.3
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.1
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	4.54
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.76
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.67
CDN-GS-5E Cert	4.83
871257 Orig	< 0.03
871257 Dup	< 0.03
871267 Orig	< 0.03
871267 Dup	< 0.03
871277 Orig	< 0.03
871277 Split	< 0.03
871278 Orig	0.07
871278 Dup	0.07
871292 Orig	< 0.03
871292 Dup	< 0.03
871297 Orig	< 0.03
871297 Split	< 0.03
871302 Orig	< 0.03
871302 Dup	< 0.03
871378 Orig	0.36
871378 Split	0.49
871383 Orig	0.07
871383 Dup	0.07
871398 Orig	< 0.03
871398 Dup	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 06-May-11
Invoice No.: A11-3718
Invoice Date: 31-May-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

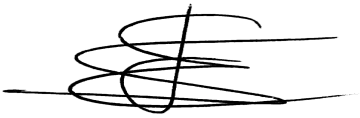
3 Pulp samples and 65 Rock samples were submitted for analysis.

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

REPORT **A11-3718**

Notes:
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Activation Laboratories Ltd. Report: A11-3718

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
871411	0.03	0.7	4.21	15	> 1000	1	3	1.40	< 0.3	18	33	1180	4.07	25	< 1	2.23	0.73	491	4	2.51	7	0.034	< 3	< 5
871412	< 0.03	0.4	4.31	9	856	1	< 2	1.76	< 0.3	12	14	414	3.76	25	< 1	2.30	0.67	493	4	2.67	6	0.035	< 3	< 5
871413	< 0.03	0.4	4.35	5	> 1000	2	< 2	1.12	< 0.3	13	26	403	2.67	23	< 1	2.63	0.45	334	< 1	3.01	4	0.031	4	< 5
871414	< 0.03	0.6	3.92	5	903	2	< 2	1.23	< 0.3	11	10	3210	2.52	22	< 1	2.59	0.38	284	2	2.45	7	0.018	4	< 5
871415	< 0.03	< 0.3	4.79	3	916	1	2	1.52	< 0.3	4	27	9	1.63	26	< 1	3.89	0.37	267	2	2.76	6	0.046	29	< 5
871416	< 0.03	0.3	3.90	< 3	> 1000	1	2	1.08	< 0.3	8	20	1890	2.94	26	< 1	4.10	0.46	362	< 1	2.14	3	0.020	< 3	< 5
871417	< 0.03	< 0.3	4.05	5	> 1000	2	< 2	0.81	< 0.3	5	27	180	2.48	25	< 1	4.25	0.39	342	2	2.11	3	0.020	3	< 5
871418	< 0.03	0.3	4.34	< 3	935	2	< 2	0.92	< 0.3	3	10	11	2.39	25	< 1	3.31	0.38	340	3	2.98	3	0.028	< 3	< 5
871419	< 0.03	< 0.3	2.39	4	> 1000	1	< 2	0.43	< 0.3	3	20	3	1.96	22	< 1	2.37	0.27	306	< 1	1.98	3	0.026	< 3	< 5
871420	< 0.03	< 0.3	3.50	< 3	> 1000	2	< 2	0.69	< 0.3	3	24	2	2.26	23	< 1	3.62	0.29	314	< 1	2.24	3	0.022	< 3	< 5
871421	< 0.03	< 0.3	4.08	4	> 1000	2	< 2	0.68	< 0.3	3	26	2	2.19	24	< 1	2.65	0.28	322	1	2.22	2	0.019	< 3	< 5
871422	< 0.03	< 0.3	4.29	< 3	> 1000	2	< 2	0.61	< 0.3	4	8	1	2.60	26	< 1	2.67	0.37	363	2	2.32	3	0.020	< 3	< 5
871423	< 0.03	< 0.3	4.16	< 3	> 1000	2	< 2	0.59	< 0.3	3	24	2	1.99	23	< 1	2.55	0.28	306	1	2.33	2	0.014	< 3	< 5
871424	< 0.03	0.3	3.89	< 3	> 1000	1	< 2	0.52	< 0.3	3	5	2	2.11	23	< 1	3.14	0.31	313	< 1	2.00	3	0.017	< 3	< 5
871425	< 0.03	0.4	4.27	6	> 1000	2	< 2	0.72	< 0.3	5	29	477	2.91	26	< 1	3.81	0.41	407	2	2.58	4	0.023	< 3	< 5
871426	< 0.03	1.2	3.96	123	705	2	< 2	0.77	< 0.3	11	7	2420	4.07	29	< 1	2.67	0.51	481	1	1.83	6	0.019	< 3	< 5
871427	< 0.03	< 0.3	3.90	< 3	> 1000	1	< 2	0.39	< 0.3	2	25	5	1.57	20	< 1	3.31	0.21	250	2	2.59	3	0.010	< 3	< 5
871428	< 0.03																							
871429	< 0.03																							
871430	1.51																							
871431	< 0.03																							
871432	< 0.03																							
871433	< 0.03																							
871434	< 0.03																							
871435	< 0.03																							
871436	0.20																							
871437	1.51																							
871438	< 0.03																							
871439	< 0.03																							
871440	< 0.03																							
871441	< 0.03																							
871442	< 0.03																							
871443	< 0.03																							
871444	< 0.03																							
871445	0.10																							
871446	0.03																							
871447	0.03																							
871448	< 0.03																							
871449	0.03																							
871450	7.81																							
871451	< 0.03																							
871452	< 0.03																							
871453	< 0.03																							
871454	< 0.03																							
871455	< 0.03																							
871456	< 0.03																							
871457	< 0.03																							
871458	< 0.03																							
871459	< 0.03																							
871460	< 0.03																							
871461	< 0.03																							
871462	< 0.03																							

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
871463	< 0.03																							
871464	< 0.03																							
871465	< 0.03																							
871466	< 0.03																							
871467	< 0.03																							
871468	< 0.03																							
871469	< 0.03																							
871470	7.87																							
871471	< 0.03																							
871472	< 0.03																							
871473	< 0.03																							
871474	< 0.03																							
871475	< 0.03																							
871476	< 0.03																							
871477	< 0.03																							
871478	< 0.03																							

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
871411	0.26	10	138	7	0.26	< 5	< 10	24	< 5	44	35	218
871412	0.08	10	151	< 2	0.27	< 5	< 10	24	< 5	43	31	213
871413	0.11	8	119	< 2	0.25	< 5	< 10	18	< 5	42	22	213
871414	0.38	6	91	< 2	0.17	< 5	< 10	8	< 5	48	16	205
871415	< 0.01	4	326	2	0.21	< 5	< 10	25	< 5	10	49	83
871416	0.23	7	84	< 2	0.18	< 5	< 10	9	< 5	48	16	208
871417	0.04	7	86	< 2	0.13	< 5	< 10	7	< 5	43	15	174
871418	0.08	7	116	< 2	0.24	< 5	< 10	14	< 5	43	17	228
871419	0.04	< 4	76	< 2	0.22	< 5	< 10	11	< 5	22	12	185
871420	0.03	7	101	< 2	0.08	< 5	< 10	6	< 5	42	14	100
871421	0.02	6	105	< 2	0.21	< 5	< 10	11	< 5	42	13	41
871422	0.02	7	104	< 2	0.23	< 5	< 10	12	< 5	45	15	19
871423	0.02	6	97	< 2	0.21	< 5	< 10	9	< 5	45	12	18
871424	0.01	6	86	< 2	0.17	< 5	< 10	8	< 5	43	14	176
871425	0.08	7	99	6	0.22	< 5	< 10	15	< 5	40	15	213
871426	0.29	7	73	< 2	0.18	< 5	< 10	12	< 5	42	23	210
871427	< 0.01	5	96	2	0.12	< 5	< 10	4	< 5	39	10	141
871428												
871429												
871430												
871431												
871432												
871433												
871434												
871435												
871436												
871437												
871438												
871439												
871440												
871441												
871442												
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871459												
871460												
871461												
871462												

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
871463												
871464												
871465												
871466												
871467												
871468												
871469												
871470												
871471												
871472												
871473												
871474												
871475												
871476												
871477												
871478												

Quality Control

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	g/tonne	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	0.03	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	0.01	1	0.001	3	5
Analysis Method	FA-GRA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas		32.1	1.32	459	664	1	1380	0.97	3.3	8	10	1220	24.4	8	4	0.06	0.21	987	17	0.05	48	0.062	762	17
GXR-1 Cert		31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20	12.0	1110	23.6	13.8	3.90	0.0500	0.217	852	18.0	0.0520	41.0	0.0650	730	122
GXR-4 Meas		3.3	4.17	101	140	2	18	1.11	0.5	15	31	6410	3.00	26	< 1	2.51	1.65	170	312	0.49	44	0.130	46	< 5
GXR-4 Cert		4.00	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	155	310	0.564	42.0	0.120	52.0	4.80
SDC-1 Meas		< 0.3	4.40	< 3	630	3	< 2	1.13	< 0.3	20	50	31	4.69			3.51	0.98	895	< 1	1.54	41	0.056	20	< 5
SDC-1 Cert		0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	17.9	64.0	30.0	4.82			2.72	1.02	883	0.250	1.52	38.0	0.0690	25.0	0.540
SCO-1 Meas		0.4	5.33	24	514	2	3	2.08	< 0.3	11	71	28	3.59			1.98	1.65	401	1	0.64	31	0.093	24	10
SCO-1 Cert		0.134	7.24	12.4	570	1.84	0.370	1.87	0.140	10.5	68.0	28.7	3.59			2.30	1.64	410	1.37	0.670	27.0	0.0900	31.0	2.50
GXR-6 Meas		0.4	7.17	251	> 1000	1	3	0.21	0.5	14	69	68	5.11	42	5	1.67	0.58	1040	< 1	0.10	27	0.033	89	< 5
GXR-6 Cert		1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	1010	2.40	0.104	27.0	0.0350	101	3.60
OREAS 13P Meas												2670	7.45								2270			
OREAS 13P Cert												2500	7.58								2260			
Oreas 72a (4 Acid Digest) Meas				3						150	162	330	9.19								6930			
Oreas 72a (4 Acid Digest) Cert				14.7						157	228	316	9.63								6930.000			
CDN-GS-20A Meas	22.1																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.6																							
CDN-GS-20A Cert	21.12																							
CDN-GS-20A Meas	21.4																							
CDN-GS-20A Cert	21.12																							
CDN-GS-5E Meas	4.86																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	4.61																							
CDN-GS-5E Cert	4.83																							
CDN-GS-5E Meas	5.07																							
CDN-GS-5E Cert	4.83																							
DNC-1a Meas					98					55	140	106									273			< 5
DNC-1a Cert					118					57.0	270	100									247			0.960
871420 Orig	< 0.03	< 0.3	3.46	4	> 1000	2	< 2	0.69	< 0.3	3	13	2	2.26	23	< 1	3.95	0.29	314	< 1	2.24	3	0.021	< 3	< 5
871420 Dup	< 0.03	< 0.3	3.53	< 3	> 1000	2	< 2	0.70	< 0.3	3	35	2	2.26	23	< 1	3.29	0.29	314	1	2.25	3	0.022	3	< 5
871431 Orig	< 0.03																							
871431 Dup	< 0.03																							
871440 Split	< 0.03																							
871441 Orig	< 0.03																							
871441 Dup	< 0.03																							
871460 Orig	< 0.03																							
871460 Split	< 0.03																							
871471 Orig	< 0.03																							
871471 Split	< 0.03																							
871474 Orig	0.03																							
871474 Dup	< 0.03																							
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	8	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	43	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	14	1	< 0.01	< 1	< 1	< 0.01	< 0.01	38	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	2	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	76	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	5	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	51	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	7	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	18	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	5	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	3	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	4	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	7	< 1	< 0.01	< 1	< 0.001	< 3	< 5
Method Blank Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1	6	< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	10	< 1	< 0.01	< 1	< 0.001	< 3	< 5

Quality Control

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas	0.26	< 4	301	13		< 5	30	90	158	28	748	25
GXR-1 Cert	0.257	1.58	275	13.0		0.390	34.9	80.0	164	32.0	760	38.0
GXR-4 Meas	1.78	8	207	< 2		< 5	< 10	87	37	13	74	49
GXR-4 Cert	1.77	7.70	221	0.970		3.20	6.20	87.0	30.8	14.0	73.0	186
SDC-1 Meas	0.06	16	172		0.10			31	< 5	33	103	29
SDC-1 Cert	0.0650	17.0	183		0.606			102	0.800	40.0	103	290
SCO-1 Meas		18	170		0.42			134	9	26	95	135
SCO-1 Cert		10.8	174		0.380			131	1.40	26.0	103	160
GXR-6 Meas	0.01	28	41	< 2		< 5	< 10	141	< 5	12	124	85
GXR-6 Cert	0.0160	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110
OREAS 13P Meas												
OREAS 13P Cert												
Oreas 72a (4 Acid Digest) Meas	1.66											
Oreas 72a (4 Acid Digest) Cert	1.74											
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-20A Meas												
CDN-GS-20A Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
CDN-GS-5E Meas												
CDN-GS-5E Cert												
DNC-1a Meas		31	131					145		15	56	36
DNC-1a Cert		31.0	144					148		18.0	70.0	38.0
871420 Orig	0.03	7	101	< 2	0.08	< 5	< 10	6	< 5	42	15	89
871420 Dup	0.03	7	101	< 2	0.08	< 5	< 10	5	< 5	42	13	111
871431 Orig												
871431 Dup												
871440 Split												
871441 Orig												
871441 Dup												
871460 Orig												
871460 Split												
871471 Orig												
871471 Split												
871474 Orig												
871474 Dup												
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank Method Blank	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5

Quality Analysis ... *Innovative Technologies*

Date Submitted: 12-May-11
Invoice No.: A11-3905
Invoice Date: 01-Jun-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

4 Pulp samples and 86 Rock samples were submitted for analysis.

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

REPORT **A11-3905**

Notes:

CERTIFIED BY :

Emmanuel Eseme , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

ISO/IEC 17025 SCC Accredited LAB 266 LAB 266 Accrédité CCN

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
871479	< 0.03
871480	< 0.03
871481	< 0.03
871482	< 0.03
871483	< 0.03
871484	< 0.03
871485	< 0.03
871486	< 0.03
871487	0.13
871488	< 0.03
871489	< 0.03
871490	2.69
871491	< 0.03
871492	< 0.03
871493	< 0.03
871494	0.39
871495	< 0.03
871496	< 0.03
871497	0.20
871498	< 0.03
871499	0.33
871500	< 0.03
871501	0.96
871502	< 0.03
871503	< 0.03
871504	< 0.03
871505	< 0.03
871506	< 0.03
871507	< 0.03
871508	< 0.03
871509	< 0.03
871510	1.44
871511	0.03
871512	< 0.03
871513	< 0.03
871514	< 0.03
871515	< 0.03
871516	< 0.03
871517	< 0.03
871518	< 0.03
871519	< 0.03
871520	< 0.03
871521	1.32
871522	0.49
871523	0.49
871524	< 0.03
871525	< 0.03
871526	0.27
871527	< 0.03
871528	< 0.03
871529	< 0.03
871530	7.53

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
871531	5.81
871532	< 0.03
871533	0.53
871534	0.03
871535	< 0.03
871536	0.10
871537	< 0.03
871538	0.33
871539	< 0.03
871540	< 0.03
871541	< 0.03
871542	< 0.03
871543	< 0.03
871544	< 0.03
871545	< 0.03
871546	< 0.03
871547	0.36
871548	< 0.03
871549	< 0.03
871550	7.88
871551	< 0.03
871552	< 0.03
871553	< 0.03
871554	< 0.03
871555	< 0.03
871556	< 0.03
871557	< 0.03
871558	< 0.03
871559	< 0.03
871560	0.56
871561	0.72
871562	1.86
871563	< 0.03
871564	< 0.03
871565	< 0.03
871566	0.91
871567	1.19
871568	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
CDN-GS-20A Meas	21.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	19.6
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	21.2
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	4.34
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.92
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.62
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.74
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.77
CDN-GS-5E Cert	4.83
871488 Orig	< 0.03
871488 Dup	< 0.03
871498 Orig	< 0.03
871498 Dup	< 0.03
871508 Orig	< 0.03
871508 Split	< 0.03
871508 Orig	< 0.03
871508 Dup	< 0.03
871528 Orig	< 0.03
871528 Split	< 0.03
871538 Orig	0.33
871538 Split	0.42
871543 Orig	< 0.03
871543 Dup	< 0.03
871558 Orig	< 0.03
871558 Dup	< 0.03
871568 Orig	< 0.03
871568 Split	< 0.03
871568 Orig	< 0.03
871568 Dup	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 19-May-11
Invoice No.: A11-4163
Invoice Date: 10-Jun-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

4 Pulp samples and 75 Rock samples were submitted for analysis.

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

REPORT **A11-4163**

Notes:

CERTIFIED BY :

Emmanuel Eseme , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

ISO/IEC 17025 SCC Accredited LAB 266 LAB 266 Accrédité CCN

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
871569	< 0.03
871570	0.71
871571	< 0.03
871572	< 0.03
871573	< 0.03
871574	< 0.03
871575	< 0.03
871576	< 0.03
871577	< 0.03
871578	< 0.03
871579	< 0.03
871580	< 0.03
871581	< 0.03
871582	< 0.03
871583	< 0.03
871584	< 0.03
871585	< 0.03
871586	< 0.03
871587	< 0.03
871588	< 0.03
871589	0.07
871590	3.03
871591	< 0.03
871592	0.03
871593	< 0.03
871594	< 0.03
871595	< 0.03
871596	< 0.03
871597	< 0.03
871598	< 0.03
871599	< 0.03
871600	< 0.03
871601	< 0.03
871602	< 0.03
871603	< 0.03
871604	< 0.03
871605	< 0.03
871606	< 0.03
871607	< 0.03
871608	< 0.03
871609	< 0.03
871610	8.04
871611	< 0.03
871612	1.08
871613	< 0.03
871614	< 0.03
871615	< 0.03
871616	< 0.03
871617	< 0.03
871618	< 0.03
871619	< 0.03
871620	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
871621	0.67
871622	0.36
871623	< 0.03
871624	< 0.03
871625	0.26
871626	0.62
871627	< 0.03
871628	< 0.03
871629	< 0.03
871630	7.36
871631	< 0.03
871632	< 0.03
871633	0.07
871634	< 0.03
871635	< 0.03
871636	< 0.03
871637	< 0.03
871638	< 0.03
871639	< 0.03
871640	< 0.03
871641	0.07
871642	< 0.03
871643	< 0.03
871644	0.36
871645	< 0.03
871646	< 0.03
871647	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
CDN-GS-20A Meas	20.2
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.0
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	4.71
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.55
CDN-GS-5E Cert	4.83
871578 Orig	< 0.03
871578 Dup	< 0.03
871588 Orig	< 0.03
871588 Dup	< 0.03
871598 Orig	< 0.03
871598 Split	< 0.03
871598 Orig	< 0.03
871598 Dup	< 0.03
871613 Orig	< 0.03
871613 Dup	< 0.03
871618 Orig	< 0.03
871618 Split	< 0.03
871623 Orig	< 0.03
871623 Dup	< 0.03
871628 Orig	< 0.03
871628 Split	< 0.03
871633 Orig	0.07
871633 Dup	0.07

Quality Analysis ... *Innovative Technologies*

Date Submitted: 03-Jun-11
Invoice No.: A11-4869
Invoice Date: 24-Jun-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

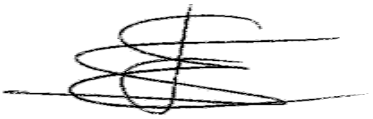
7 Pulp samples and 121 Rock samples were submitted for analysis.

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

REPORT **A11-4869**

Notes:

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

ACTIVATION LABORATORIES LTD.

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

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
871648	< 0.03
871649	0.53
871650	8.05
871651	< 0.03
871652	0.20
871653	11.4
871654	0.88
871655	< 0.03
871656	0.68
871657	< 0.03
871658	< 0.03
871659	< 0.03
871660	< 0.03
871661	< 0.03
871662	2.82
871663	< 0.03
871664	< 0.03
871665	< 0.03
871666	< 0.03
871667	< 0.03
871668	< 0.03
871669	< 0.03
871670	7.83
871671	< 0.03
871672	0.19
871673	< 0.03
871674	< 0.03
871675	< 0.03
871676	2.24
871677	< 0.03
871678	< 0.03
871679	< 0.03
871680	< 0.03
871681	< 0.03
871682	0.23
871683	0.74
871684	< 0.03
871685	0.75
871686	0.55
871687	1.78
871688	< 0.03
871689	< 0.03
871690	7.97
871691	< 0.03
871692	< 0.03
871693	< 0.03
871694	0.53
871695	0.03
871696	1.07
871697	< 0.03
871698	< 0.03
871699	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
871700	0.03
871701	0.33
871702	< 0.03
871703	< 0.03
871704	< 0.03
871705	< 0.03
871706	0.26
871707	1.01
871708	0.03
871709	< 0.03
871710	8.18
871711	1.30
871712	1.49
871713	0.07
871714	< 0.03
871715	< 0.03
871716	0.23
871717	9.28
871718	1.22
871719	0.43
871720	0.46
871721	< 0.03
871722	0.43
871723	< 0.03
871724	< 0.03
871725	< 0.03
871726	< 0.03
871727	< 0.03
871728	0.07
871729	4.47
871730	0.58
871731	0.78
871732	0.23
871733	0.66
871734	1.05
871735	< 0.03
871736	0.07
871737	0.41
871738	0.26
871739	< 0.03
871740	< 0.03
871741	< 0.03
871742	< 0.03
871743	0.10
871744	< 0.03
871745	< 0.03
871746	< 0.03
871747	< 0.03
871748	< 0.03
871749	< 0.03
871750	7.67
871751	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
871752	< 0.03
871753	< 0.03
871754	< 0.03
871755	< 0.03
871756	< 0.03
871757	< 0.03
871758	< 0.03
871759	< 0.03
871760	< 0.03
871761	< 0.03
871762	< 0.03
871763	< 0.03
871764	< 0.03
871765	< 0.03
871766	< 0.03
871767	< 0.03
871768	< 0.03
871769	< 0.03
871770	8.24
871771	< 0.03
871772	0.29
871773	0.06
871774	< 0.03
871775	< 0.03

Quality Control	
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
CDN-GS-20A Meas	19.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.9
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	22.1
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.7
CDN-GS-20A Cert	21.12
CDN-GS-20A Meas	20.7
CDN-GS-20A Cert	21.12
CDN-GS-5E Meas	4.52
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.64
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.67
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.84
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.72
CDN-GS-5E Cert	4.83
871657 Orig	0.07
871657 Dup	< 0.03
871667 Orig	< 0.03
871667 Dup	< 0.03
871677 Orig	< 0.03
871677 Split	< 0.03
871677 Orig	< 0.03
871677 Dup	< 0.03
871692 Orig	< 0.03
871692 Dup	< 0.03
871697 Orig	< 0.03
871697 Split	< 0.03
871702 Orig	< 0.03
871702 Dup	< 0.03
871712 Orig	1.37
871712 Dup	1.61
871727 Orig	< 0.03
871727 Dup	0.03
871737 Orig	0.41
871737 Split	0.50
871737 Orig	0.40
871737 Dup	0.43
871747 Orig	< 0.03
871747 Split	< 0.03
871762 Orig	< 0.03
871762 Dup	< 0.03
871767 Orig	< 0.03
871767 Split	< 0.03
871772 Orig	0.33
871772 Dup	0.26

Quality Analysis ... *Innovative Technologies*

Date Submitted: 16-Jun-11
Invoice No.: A11-5408
Invoice Date: 15-Jul-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

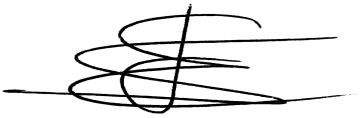
3 Pulp samples and 69 Rock samples were submitted for analysis.

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

REPORT **A11-5408**

Notes:

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
871776	0.17
871777	0.16
871778	0.13
871779	< 0.03
871780	< 0.03
871781	< 0.03
871782	1.88
871783	< 0.03
871784	< 0.03
871785	< 0.03
871786	< 0.03
871787	< 0.03
871788	< 0.03
871789	< 0.03
871790	2.48
871791	0.69
871792	2.38
871793	0.92
871794	< 0.03
871795	< 0.03
871796	< 0.03
871797	< 0.03
871798	< 0.03
871799	< 0.03
871800	0.23
871801	< 0.03
871802	< 0.03
871803	< 0.03
871804	< 0.03
871805	< 0.03
871806	< 0.03
871807	< 0.03
871808	< 0.03
871809	< 0.03
871810	7.52
871811	< 0.03
871812	< 0.03
871813	< 0.03
871814	2.81
871815	< 0.03
871816	< 0.03
871817	< 0.03
871818	< 0.03
871819	< 0.03
871820	< 0.03
871821	< 0.03
871822	< 0.03
871823	< 0.03
871824	< 0.03
871825	< 0.03
871826	< 0.03
871827	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
871828	< 0.03
871829	< 0.03
871830	1.39
871831	< 0.03
871832	< 0.03
871833	< 0.03
871834	< 0.03
871835	< 0.03
871836	< 0.03
871837	< 0.03
871838	< 0.03
871839	0.26
871840	0.25
871841	0.82
871842	< 0.03
871843	< 0.03
871844	< 0.03
871845	< 0.03
871846	< 0.03
871847	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
SP37 Meas	18.3
SP37 Cert	18.14
SP37 Meas	17.9
SP37 Cert	18.14
SP37 Meas	18.1
SP37 Cert	18.14
SP37 Meas	17.7
SP37 Cert	18.14
CDN-GS-5E Meas	4.55
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.61
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.71
CDN-GS-5E Cert	4.83
871785 Orig	< 0.03
871785 Dup	< 0.03
871795 Orig	< 0.03
871795 Dup	< 0.03
871805 Orig	< 0.03
871805 Split	< 0.03
871805 Orig	< 0.03
871805 Dup	< 0.03
871820 Orig	< 0.03
871820 Dup	< 0.03
871825 Orig	< 0.03
871825 Split	< 0.03
871831 Orig	< 0.03
871831 Dup	< 0.03
871835 Orig	< 0.03
871835 Split	< 0.03
871840 Orig	0.20
871840 Dup	0.29

Quality Analysis ... *Innovative Technologies*

Date Submitted: 23-Jun-11
Invoice No.: A11-5715
Invoice Date: 25-Jul-11
Your Reference: Cameron Gold

Coventry Resources Ontario, Inc
15 Toronto Street
Suite 600
Toronto On M5C 2E3
Canada

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

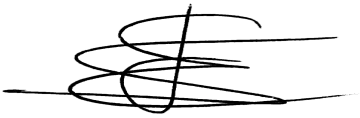
3 Pulp samples and 46 Rock samples were submitted for analysis.

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

REPORT **A11-5715**

Notes:

CERTIFIED BY :



Emmanuel Eseme , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

ISO/IEC 17025
SCC Accredited
LAB 266
LAB 266
Accrédité CCN

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
871848	< 0.03
871849	0.03
871850	0.77
871851	< 0.03
871852	0.85
871853	1.10
871854	0.07
871855	< 0.03
871856	0.23
871857	< 0.03
871858	< 0.03
871859	< 0.03
871860	< 0.03
871861	< 0.03
871862	< 0.03
871863	< 0.03
871864	< 0.03
871865	< 0.03
871866	< 0.03
871867	< 0.03
871868	< 0.03
871869	< 0.03
871870	1.65
871871	0.26
871872	< 0.03
871873	< 0.03
871874	< 0.03
871875	< 0.03
871876	< 0.03
871877	< 0.03
871878	< 0.03
871879	< 0.03
871880	< 0.03
871881	< 0.03
871882	3.50
871883	< 0.03
871884	< 0.03
871885	< 0.03
871886	< 0.03
871887	< 0.03
871888	< 0.03
871889	0.33
871890	34.7
871891	< 0.03
871892	< 0.03
871893	< 0.03
871894	< 0.03
871895	< 0.03
871896	< 0.03

Quality Control

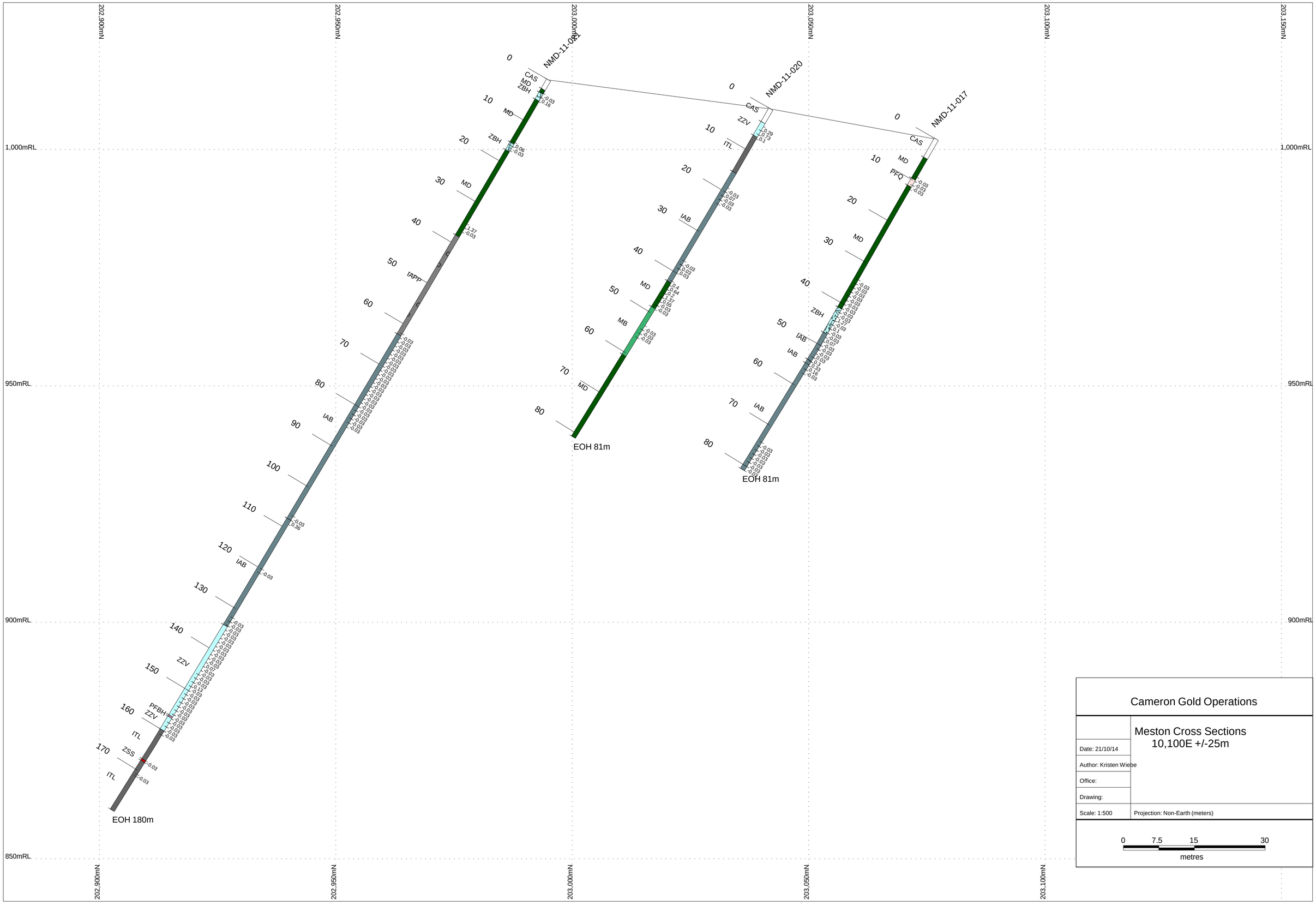
Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
SP37 Meas	18.0
SP37 Cert	18.14
CDN-GS-5E Meas	4.65
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	4.86
CDN-GS-5E Cert	4.83
CDN-GS-5E Meas	5.07
CDN-GS-5E Cert	4.83
871857 Orig	< 0.03
871857 Dup	< 0.03
871867 Orig	< 0.03
871867 Dup	< 0.03
871877 Orig	< 0.03
871877 Split	< 0.03
871877 Orig	< 0.03
871877 Dup	< 0.03

Appendix IV: Significant Intersections

Hole ID	From	To	Interval	Au g/t
NMD-10-001	68	69	1	3.47
NMD-10-002	No significant intersection			
NMD-10-003	No significant intersection			
NMD-10-004	3	5	2	4.67
NMD-10-005	No significant intersection			
NMD-10-006	No significant intersection			
NMD-11-007	12	14	2	0.80
NMD-11-007	55	56	**1**	0.98
NMD-11-008	5	9	4	5.16
NMD-11-009	5.31	14	8.69	2.19
NMD-11-010	No significant intersection			
NMD-11-011	No significant intersection			
NMD-11-012	No significant intersection			
NMD-11-013	0	1	1	5.08
NMD-11-014	11	12	1	0.63
NMD-11-014	16	20	4	2.20
NMD-11-014	22	28	6	0.55
NMD-11-015	41	43	2	0.6
NMD-11-016	No significant intersection			
NMD-11-017	43	44	1	1.69
NMD-11-018	35	36	1	1.41
NMD-11-019	9	10	1	0.61
NMD-11-020	5	6	1	0.73
NMD-11-020	43	47	4	0.69
NMD-11-021	35	36	1	1.37
NMD-11-022	9	19	10	1.13
NMD-11-023	16	20	4	0.49
NMD-11-024	22	23	1	0.49
NMD-11-024	39	40	1	1.10
NMD-11-025	1.75	2.76	1.01	1.15
NMD-11-025	77	78	1	0.72
NMD-11-026	No significant intersection			
NMD-11-027	10	11	1	0.63
NMD-11-028	5	7	2	3.05
NMD-11-029	2	3.5	1.5	0.59
NMD-11-030	No significant intersection			
NMD-11-031	No significant intersection			
NMD-11-032	No significant intersection			
NMD-11-033	No significant intersection			
NMD-11-034	11	12	1	0.55
NMD-11-035	6.85	8	1.15	1.3
NMD-11-035	14	15	1	1.76
NMD-11-035	26	27	1	0.62
NSD-11-001	40	41	1	1.42

NSD-11-002	No significant intersection			
NSD-11-003	**37**	**38**	**1**	**7.40**
NSD-11-003	41	42	1	1.79
NSD-11-004	**7**	**13**	**7**	**1.06**
incl	**7**	**8**	**1**	**4.85**
NSD-11-004	**59.45**	**60.45**	**1**	**3.34**
NSD-11-004	91	93	2	1.27
NSD-11-004	104	108	4	0.73
NSD-11-005	53	54	1	1.51
NSD-11-006	79	80	1	0.96
NSD-11-007	8	11	3	0.77
NSD-11-007	**46**	**47**	**1**	**5.81**
NSD-11-008	7.66	8.66	1	0.53
NSD-11-009	42	45	3	0.95
NSD-11-009	66	68	2	1.05
NSD-11-010	No significant intersection			
NSD-11-011	9	10	1	1.08
NSD-11-011	16	17	1	0.67
NSD-11-011	26	27	1	0.62
NSD-11-012	16	17	1	0.53
NSD-11-012	19	22	3	4.32
incl	**19**	**20**	**1**	**11.40**
NSD-11-012	54	55	1	2.82
NSD-11-013	16	17	1	2.24
NSD-11-013	22	27	5	0.76
NSD-11-014	43	45	2	0.80
NSD-11-014	54	55	1	1.01
NSD-11-014	57	59	2	1.40
NSD-11-014	62	64	2	5.25
incl	**62**	**63**	**1**	**9.28**
NSD-11-014	73	78	5	1.44
incl	73	74	1	4.47
NSD-11-015	No significant intersection			
NSD-11-016	14	15	1	1.88
NSD-11-017A	26	27	1	2.36
NSD-11-018A	47.42	48.42	1	2.81
NSD-11-019	14	15	1	0.82
NSD-11-020	14	16	2	0.98
NSD-11-020	145	146	1	3.5
NSD-11-021	No significant intersection			

Appendix V: Cross Sections


202.900mN
202.950mN
203.000mN
203.050mN
203.100mN
203.150mN
1,000mRL
950mRL
900mRL
850mRL
NMD-11-021
NMD-11-020
NMD-11-017
CAS
MD
ZBH
ITL
ZZV
PFQ
IAB
MB
IAPP
PFBH
ZSS
EOH 81m
EOH 81m
EOH 180m
Cameron Gold Operations
Meston Cross Sections
10,100E +/-25m
Date: 21/10/14
Author: Kristen Wiebe
Office:
Drawing:
Scale: 1:500
Projection: Non-Earth (meters)
0
7.5
15
30
metres

202,900 mE
202,950 mE
203,000 mE
203,050 mE
203,100 mE
1,050 mN
1,000 mN
950 mN
900 mN
NMD-11-019
NMD-11-018
NMD-11-016
CAS
IAB
ZQS
ITA
IAAP
MD
ZBH
PFQ
EOH 80m
EOH 81m
EOH 76.5m

Cameron Gold Operations Ltd.

Meston Cross Sections
10180E +/-25m

Date: 10/10/14
Author: Kristen Wiebe
Office:
Drawing:
Scale: 1:500
Projection: Non-Earth (meters)

0 7.5 15 30
metres

-100 mE
-50 mE
0 mE
50 mE
100 mE
150 mE
1,050 mN
1,000 mN
950 mN
900 mN
NMD-11-034
NMD-11-013
NMD-11-014
NMD-11-015
EOH 81m
EOH 90m
EOH 71m
EOH 116m

Cameron Gold Opertions

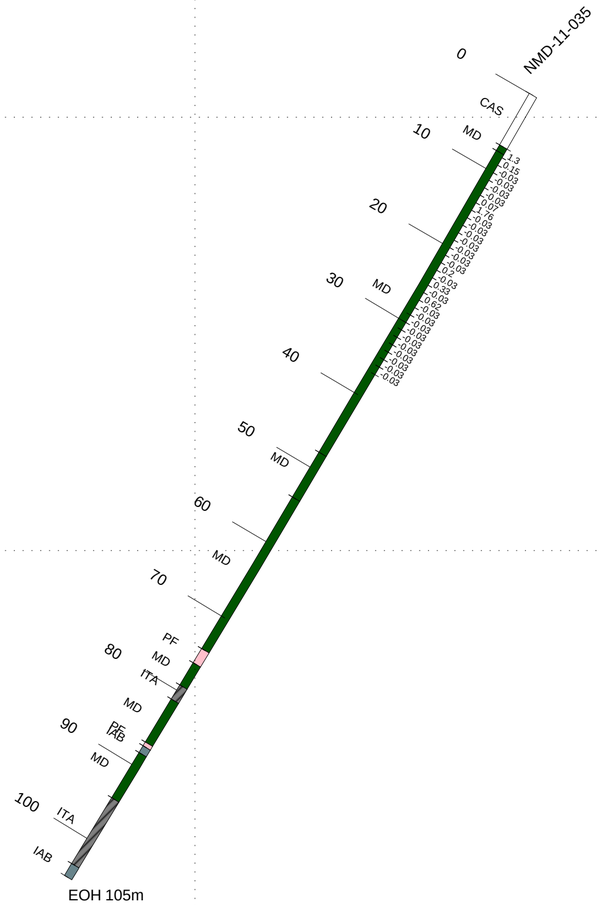
Meston Cross Sections
10260E +/-25m

Date: 10/10/14
Kristen Wiebe
Office:
Drawing:
Scale: 1:500
Projection: Non-Earth (meters)

0 7.5 15 30
metres

202,900mN
202,950mN
203,000mN
203,050mN
203,100mN
203,150mN

1,000mRL
950mRL
900mRL

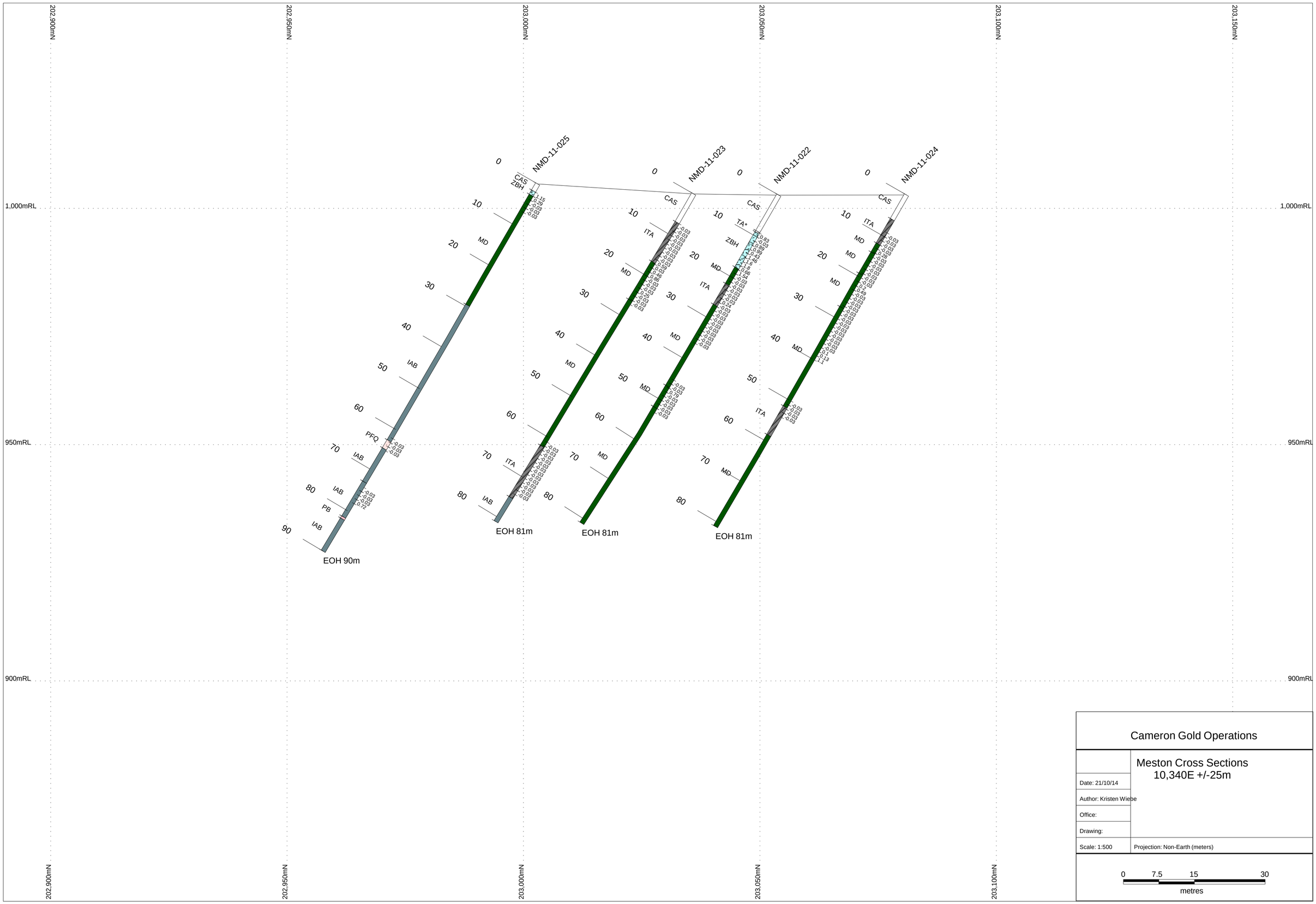


Cameron Gold Operations

Meston Cross Section
10,300E +/-25m

Date: 21/10/14
Author: Kristen Wiebe
Office:
Drawing:
Scale: 1:500
Projection: Non-Earth (meters)

0 7.5 15 30
metres



Cameron Gold Operations

Meston Cross Sections
10,340E +/-25m

Date: 21/10/14

Author: Kristen Wiebe

Office:

Drawing:

Scale: 1:500

Projection: Non-Earth (meters)

0 7.5 15 30

metres

202,900mN
202,950mN
203,000mN
203,050mN
203,100mN
203,150mN

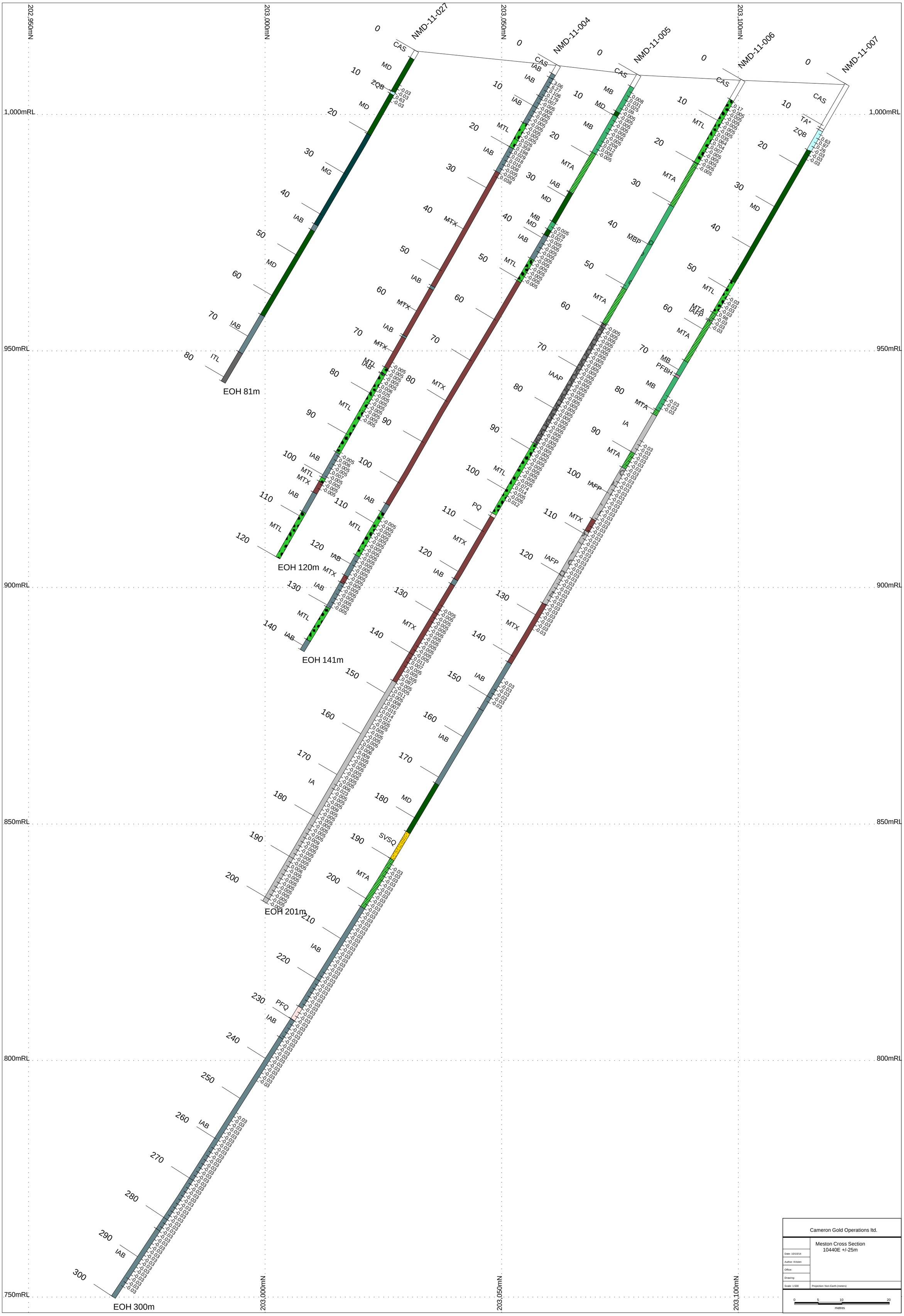
1,000mRL
950mRL
900mRL

NMD-11-012
NMD-11-026
NMD-11-008
NMD-11-009
NMD-11-011
NMD-11-010

EOH 81m
EOH 140m
EOH 150m
EOH 171m
EOH 149m
EOH 119m

Cameron Gold Operations	
	Meston Cross Sections 10400E +/-25m
Date: 10/10/14	
Author: Kristen Wiebe	
Office:	
Drawing:	
Scale: 1:500	Projection: Non-Earth (meters)

0 7.5 15 30
metres

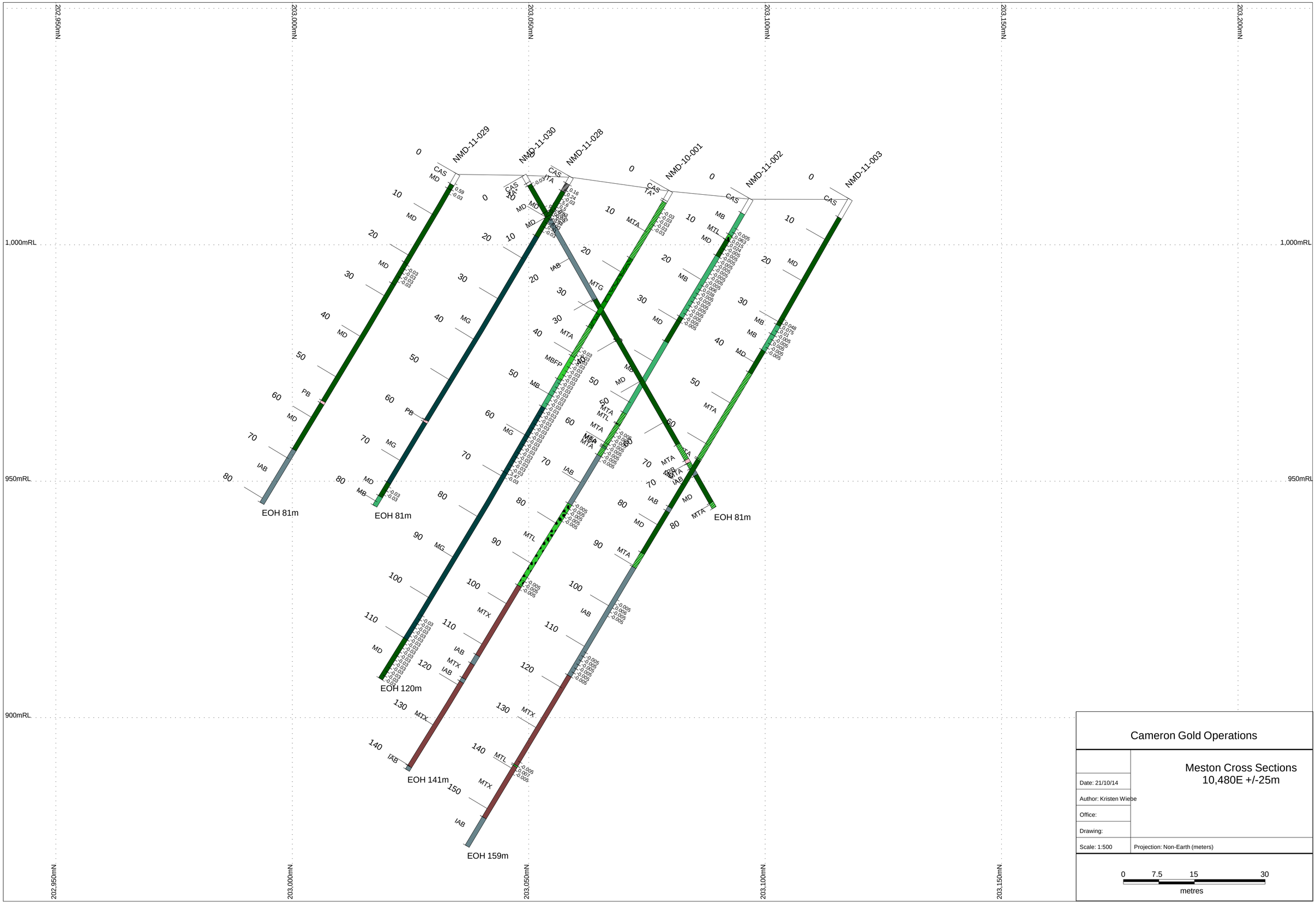


Cameron Gold Operations ltd.

Meston Cross Section
10440E +/-25m

Date: 10/10/14
Author: Kristen
Office:
Drawing:
Scale: 1:500
Projection: Non-Earth (meters)

0 5 10 20
metres



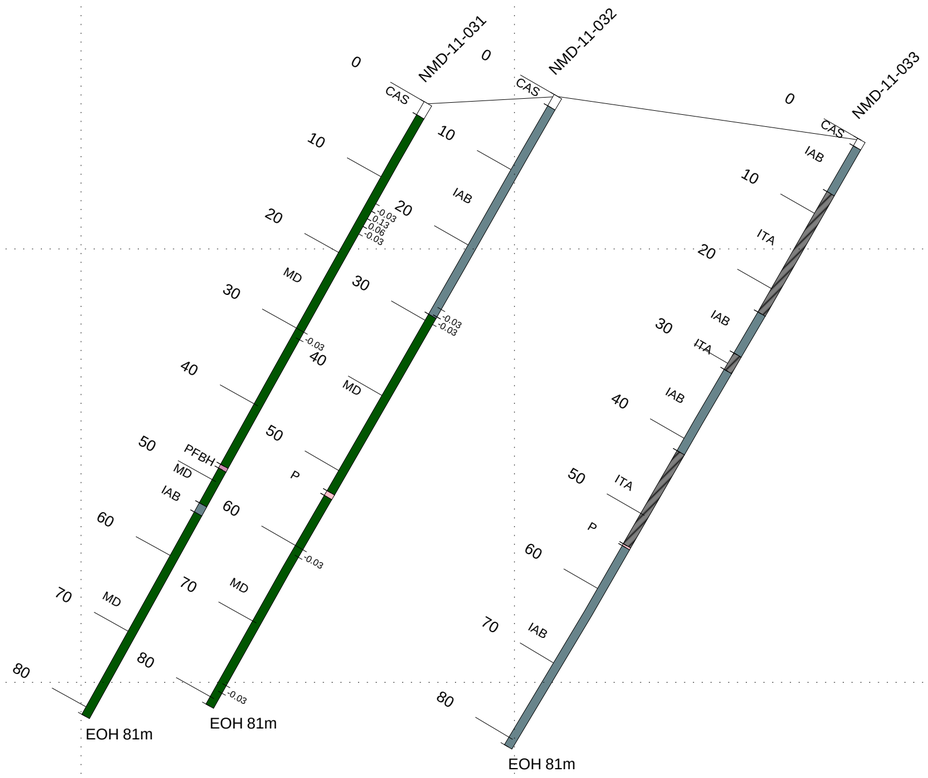
Cameron Gold Operations

Meston Cross Sections
10,480E +/-25m

Date: 21/10/14	
Author: Kristen Wiebe	
Office:	
Drawing:	
Scale: 1:500	Projection: Non-Earth (meters)

0 7.5 15 30
metres

202,950mN
203,000mN
203,050mN
203,100mN
203,150mN
1,050mRL
1,000mRL
950mRL
900mRL

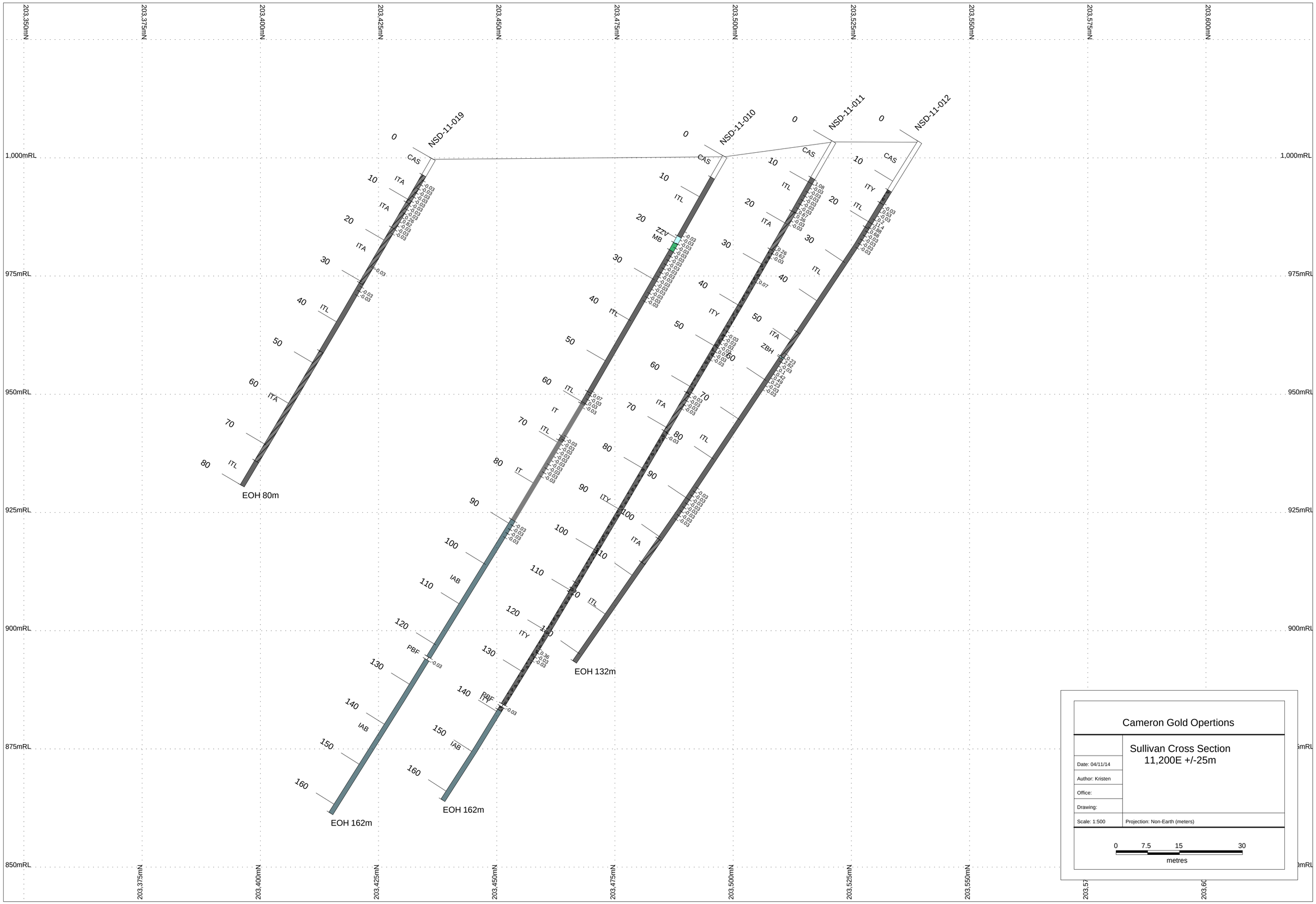


Cameron Gold Opeations

Meston Cross Sections
10,520E +/-25m

Date: 21/10/14
Author: Kristen Wiebe
Office:
Drawing:
Scale: 1:500
Projection: Non-Earth (meters)

0 7.5 15 30
metres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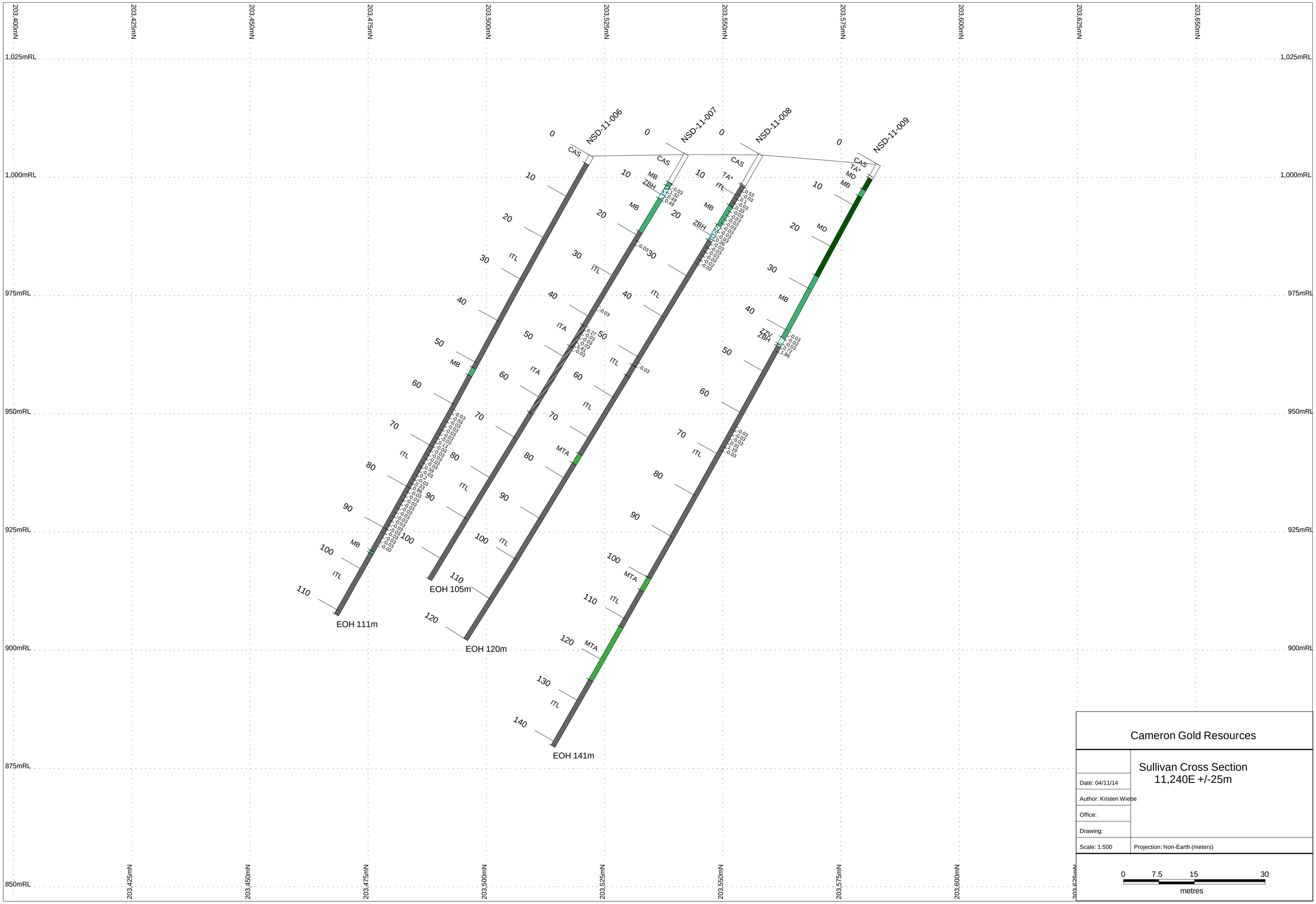
203,600mN
1,000mRL
975mRL
950mRL
925mRL
900mRL
875mRL
850mRL
NSD-11-019
NSD-11-010
NSD-11-011
NSD-11-012
CAS
ITA
ITL
IAB
IT
ITY
PBF
ZZV
MB
ZBH
EOH 80m
EOH 162m
EOH 132m
EOH 162m
Cameron Gold Opertions
Sullivan Cross Section
11,200E +/-25m
Date: 04/11/14
Author: Kristen
Office:
Drawing:
Scale: 1:500
Projection: Non-Earth (meters)
0
7.5
15
30
metres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925mRL
900mRL
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850mRL
NSD-11-006
NSD-11-007
NSD-11-008
NSD-11-009
CAS
TA*
MD
MB
ZBH
ZCV
ITL
ITA
MTA
EOH 111m
EOH 105m
EOH 120m
EOH 141m
Cameron Gold Resources
Sullivan Cross Section
11,240E +/-25m
Date: 04/11/14
Author: Kristen Wiebe
Office:
Drawing:
Scale: 1:500
Projection: Non-Earth (meters)
0
7.5
15
30
metres

203,450mN
203,475mN
203,500mN
203,525mN
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203,575mN
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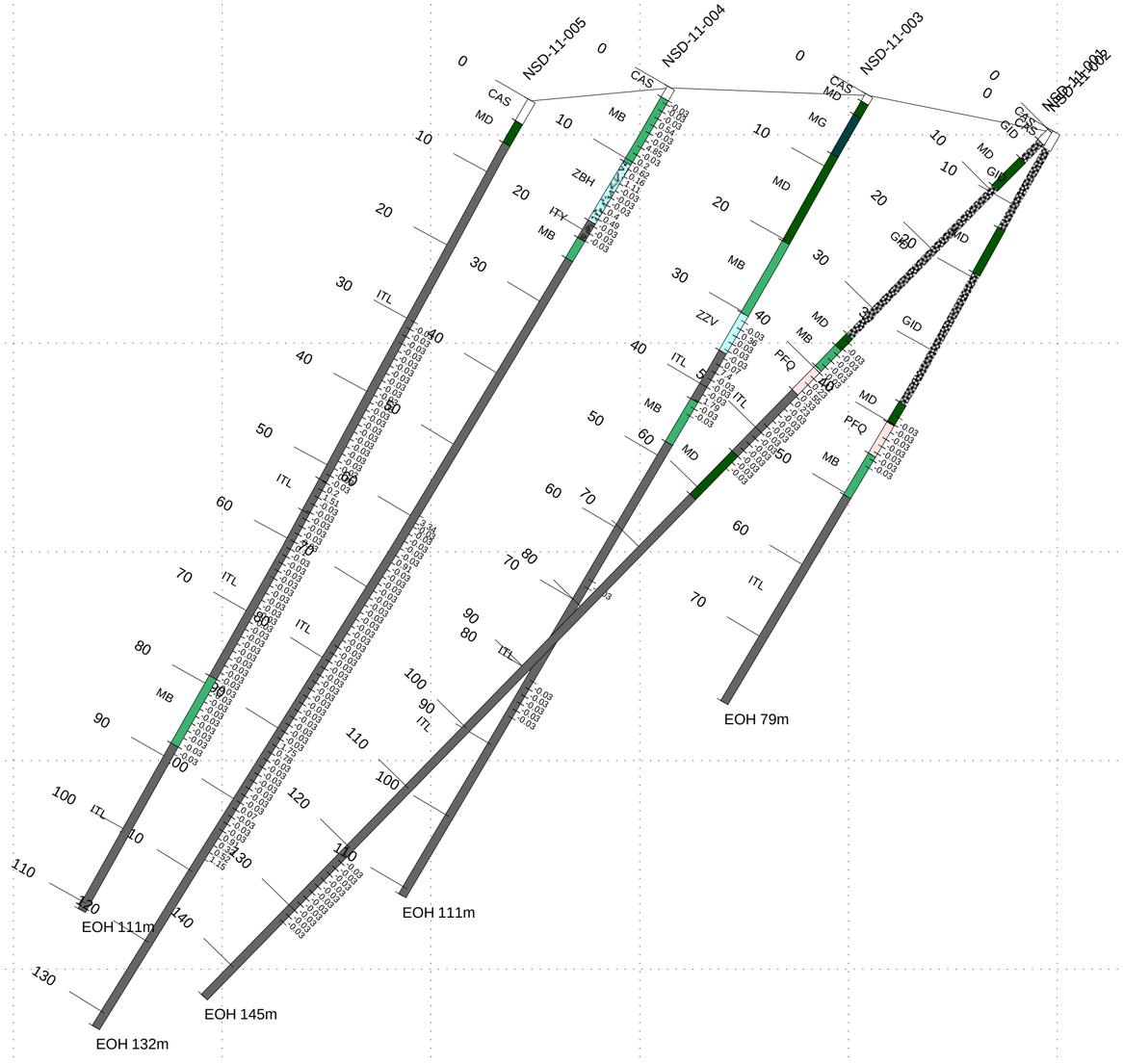
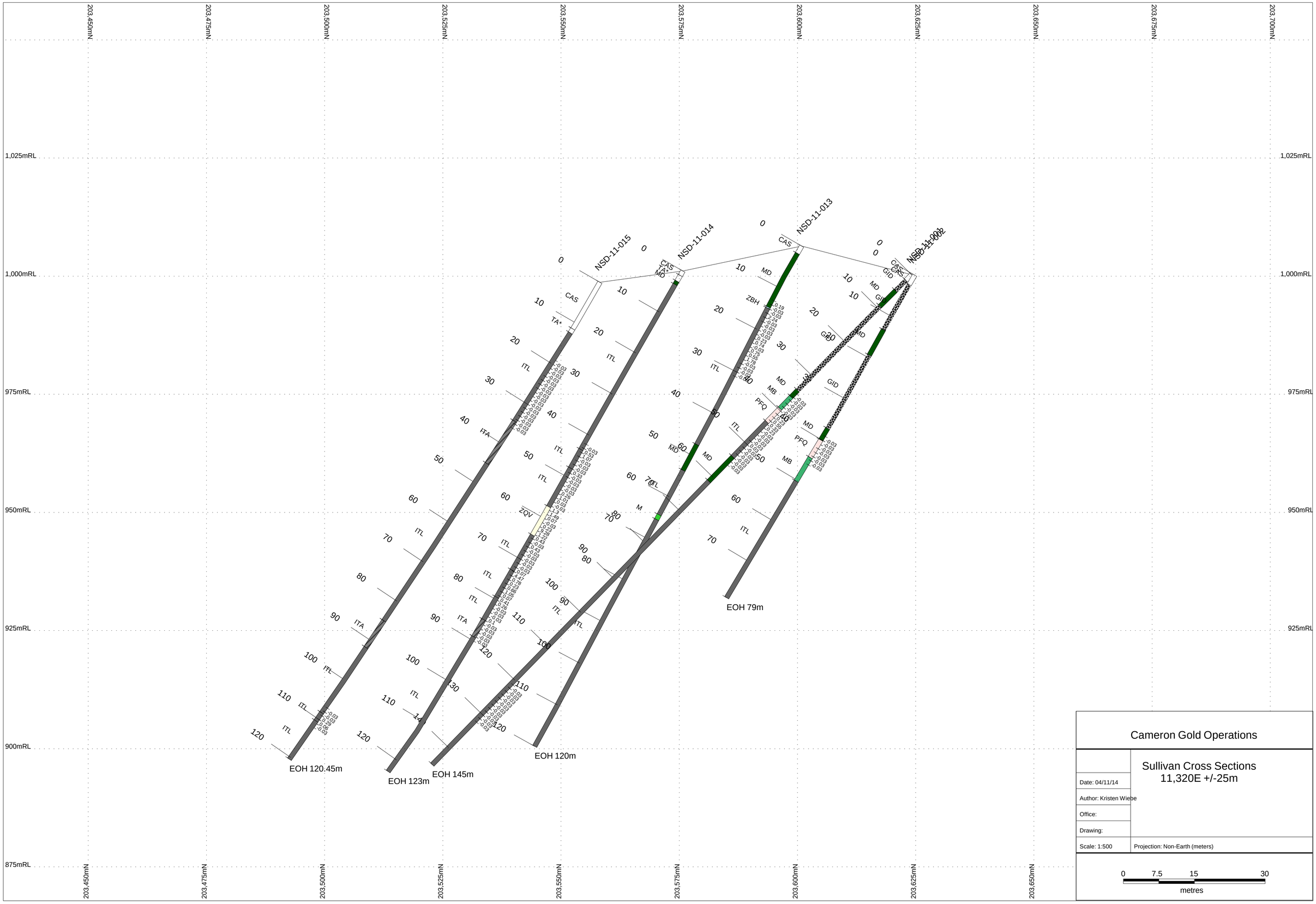
203,650mN
203,675mN
203,700mN

1,000mRL
975mRL
950mRL
925mRL
900mRL



Cameron Gold Operations	
	Sullivan Cross Sections 11,280E +/-25m
Date: 05/11/14	
Author: Kristen Wiebe	
Office:	
Drawing:	
Scale: 1:500	Projection: Non-Earth (meters)

0 7.5 15 30
metres



Cameron Gold Operations

Sullivan Cross Sections
11,320E +/-25m

Date: 04/11/14

Author: Kristen Wiebe

Office:

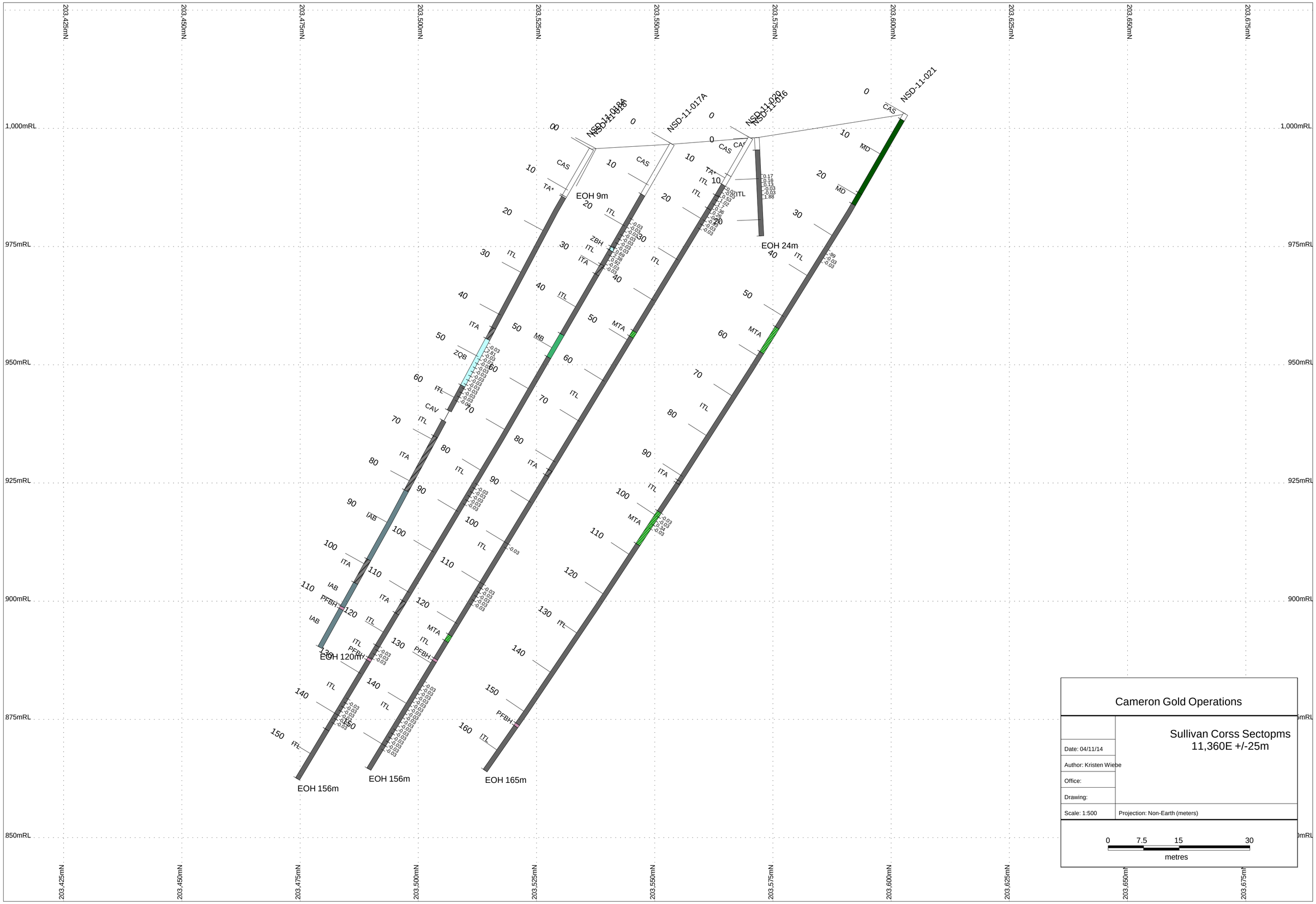
Drawing:

Scale: 1:500

Projection: Non-Earth (meters)

0 7.5 15 30

metres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203,675mN
1,000mRL
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950mRL
925mRL
900mRL
875mRL
850mRL
NSD-11-018A
NSD-11-017A
NSD-11-016
NSD-11-020
NSD-11-021
EOH 9m
EOH 24m
EOH 120m
EOH 156m
EOH 156m
EOH 165m
CAS
TA*
ITL
CAV
ZBH
ITA
MB
MTA
ZQB
IAB
PFBH
MD
Cameron Gold Operations
Sullivan Corss Sectopms
11,360E +/-25m
Date: 04/11/14
Author: Kristen Wiebe
Office:
Drawing:
Scale: 1:500
Projection: Non-Earth (meters)
0
7.5
15
30
metres

Appendix VI: Logging Codes

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