Diamond Drilling Program Report

McLennan and Robertson Prospects

June to July 2013

Mining Patents G1010009 (K10025) G1010016 (K10029) and

Claim 3000802

Cameron Gold Operations Ltd

David Cooper
Project Geologist
.

Table of Contents

Figures

Tables

Appendices

1. Introduction:

A diamond drill program consisting of 25 diamond drill holes was carried out by Cameron Gold Operation Ltd; on the McLennan and Robertson prospects within mining patents G1010009 and G1010016 (K10025 and K10029) and mining claim 3000802, which are part of the West Cedartree project. Drilling occurred from early June until early July 2013 and consisted of 1994.2 meters of drilling between the two prospects. The McLennan and Robertson prospects are located approximately 12km NW of Cameron Gold Ltd's Cameron Gold Deposit and the camp facilities at Cameron Lake were used for accommodation as well as core processing during the drill campaign.

The drill programme was designed to confirm the results of previous explorers as well as infill and extend known mineralisation. At McLennan a total of 7 holes for 425.6 metres were drilled. The drilling confirmed the presence of gold mineralisation, but the tenor and thickness of the intersections was inconsistent between sections and at depth. At this stage further diamond drilling is not recommended at the McLennan prospect.

At the Robertson prospect a total of 18 holes for 1568.6 metres were drilled. The drilling confirmed and in-filled the previous drill results as well as extended the known mineralisation along strike to the NE. The drilling highlighted a relationship between gold mineralisation with the gabbro-pyroxenite contact which needs to be investigated elsewhere with the tenement holding.

2. Land Holders:

Cameron Gold Operations Ltd. holds 100% of the claim and mining dispositions on which the 2013 Robertson and McLennan drill programs were undertaken.

3. Location and Access:

The mining claims and dispositions are located in the Kenora Mining Division in Northwestern Ontario approximately 90 km southeast of the town of Kenora, Ontario. Access to the claims is via Cameron Lake Road (an all-weather, gravel road) that departs east from Highway 71 about 30 km north of the town of Nestor Falls (Figure 1). The McLennan prospect is located at kilometre 7.5 on the Cameron lake road. The Robertson prospect can be access by an approximate 1.5 kilometre long bush trail located on the south side of the Cameron lake road at kilometre 8.5 (Figure 2).

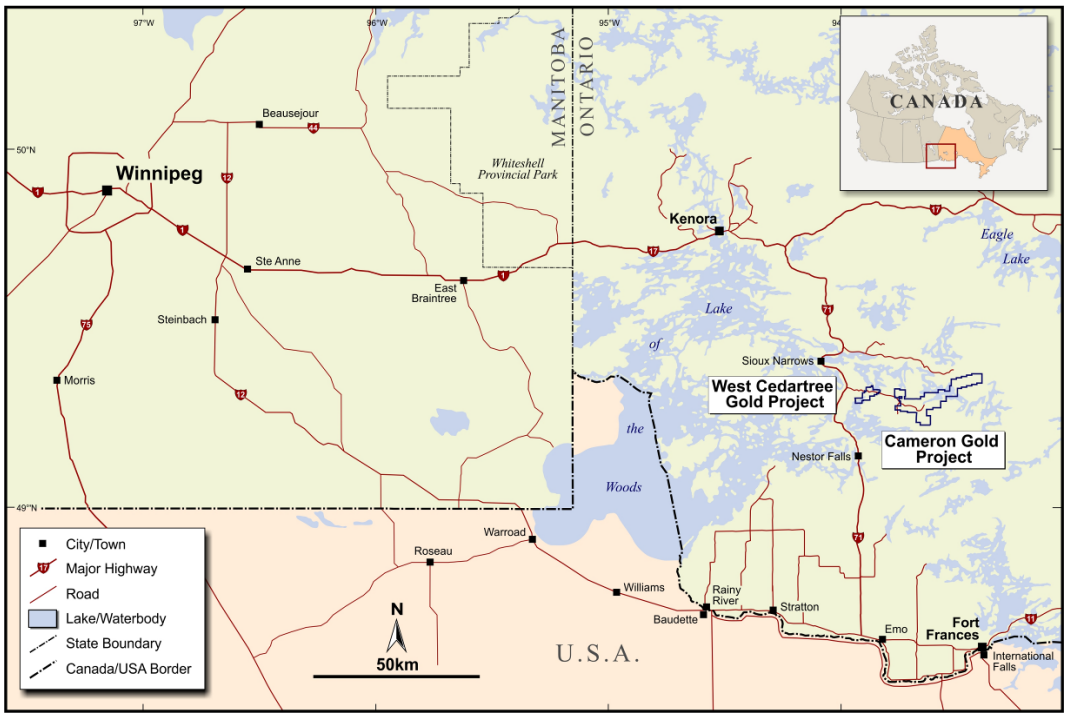


Figure 1: Location Plan of the West Cedartree Gold Project and the nearby Cameron Gold Project,

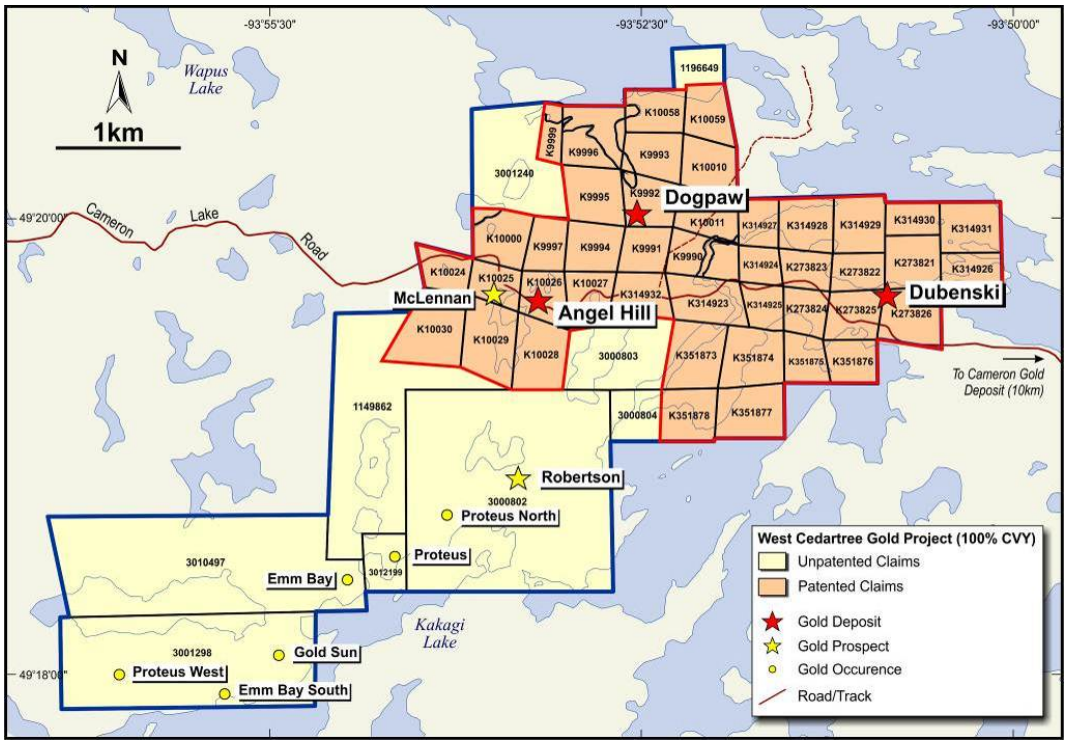


Figure 2: Land Tenure Map of the West Cedartree Gold Project, with the main deposits and prospects highlighted, including McLennan and Robertson.

4. Historical Work

The McLennan prospect was discovered and staked by G.E. McLennan in 1944. The prospect was then optioned by Sylvanite Gold Mines Ltd. in 1945 and trenching, channel sampling and first pass diamond drilling was carried out (Secord, 2011). Little work was completed until Falconbridge carried out a second diamond drill program in 1985 however the information on this program was kept internally and there were no assessment work submitted to the Government. Houston Lake Mining (HLM) followed up on previous drilling by having small drill programs in 2004, 2006, 2007 and 2008 totaling 8 drill holes as well as a more significant program of 10 drill holes in 2011.

In 2006 HLM carried out an extensive Induced Polarisation geophysical survey over its tenements. The geophysics program touched on both the McLennan and Robertson prospect. The survey was used to generate diamond drilling targets at both prospects.

During the summer of 2010 HLM carried out an extensive channel sampling program over the surficial expression of the Robertson prospect which occurs on a topographic high. The channel sampling campaign was followed up by a two phased diamond drilling program accounting for 15 drill holes and 1980 meters in late 2010 and early 2011.

5. Regional Geology

The West Cedartree property is underlain by rocks of the Archean, Savant Lake-Crow Lake metavolcanic-metasedimentary belt in the Wabigoon Subprovince of the Canadian Shield.

The property is situated within the Kakagi Greenstone Terrane which is separated from the Rowan greenstone terrane representing a different lithological package to the NW. The Kakagi and Rowan green stone terrains are separated by an offsetting significant regional structural feature the Pipestone-Cameron fault. 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 lithological package to the SW of the Pipestone-Cameron fault has been folded by an ENE plunging structure referred to as the Emm Bay syncline. The folding is conspicuous when examining the airborne magnetic image of the area as it is picked within the stratigraphy of the variably magnetic Kakagi gabbro sills. In total the Kakagi gabbro sills are made up of five sills, lithologically dominated by gabbro with smaller intercalated olivine pyroxenite and peridotite sub-units.

The Stephen Lake stock represents the largest felsic intrusive unit in the West Cedartree project area. The stock is trending NNW sub-parallel to the Pipestone-Cameron fault, is lensoidal in shape and the lithological composition is granodiorite. The Stephen Lake stock is situated at the center of the Emm Bay syncline and intrudes into the Kagkagi gabbro sills and Intermediate to felsic volcaniclastic units.

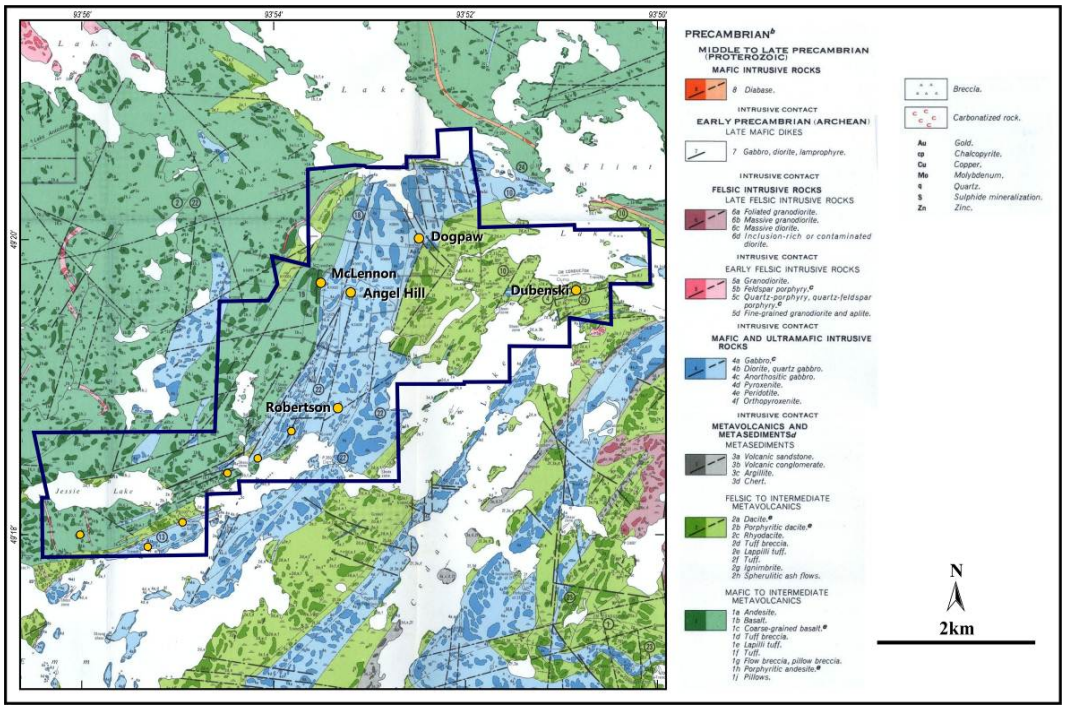


Figure 3: Published geology of the area around the West Cedartree Gold Project.

6. Drill Program:

The drill program utilised pre-existing drill trails created by HLM during previous drill campaigns at McLennan and Robertson

Drill holes during the program were logged by Cameron Gold Operations geologists David Cooper and Kristen Wiebe during the McLennan and Robertson 2013 drill campaign. The geotechnicians and core cutters for the drill program were Cecil Copenace and Terry Tom. Holes CWM-13-001 to CWM-13-004 were surveyed using a R3 Trimble Recon system with the remaining by Garmin GPSMap 62st handheld gps.

Drilling during the program was carried out by Element Drilling Ltd; holes were drilled with an EF-75 drill producing NQ sized core. Downhole surveys were taken by Element drillers using the Reflex EZ-shot instrument which keeps track of azimuth (± 0.5°) and dip (± 0.1°) every 15m of depth down hole until 40m at which point surveys were taken every 30m. All Core drilled during the drill program was oriented by Element using the Reflex ACT II RD tool.

Holes at McLennan were drilled on a local grid striking 225° SW with a drill azimuth of 315° NW. The inclination of the majority of drill holes was -60°, -65° with exception of CWM-13-002 which was drilled with an azimuth of 135° SE and an inclination of -45°.

Drill holes at Robertson were drilled on a local grid striking 240° SW with an azimuth of 330° NW. Drill holes CWR-13-017 and CWR-13-018 were drilled with a 150° azimuth. All holes were drilled at a -60° inclination with the exception of CWR-13-013 and CWR-13-017 that had an inclination of -45°.

Table 1: Collar location

PROSPECT	HOLEID	EAST_UTM*	NORTH_UTM*	RL	AZIM_UTM	DIP	DEPTH	SOURCE_RL	SURVEY_METHOD
McLENNAN	CWM-13-001	435,248	5,464,365	353.9	315	-60	70	Surveyed	Trimble R3 DGPS
	CWM-13-002	435,236	5,464,394	364.2	135	-45	18	Surveyed	Trimble R3 DGPS
	CWM-13-003	435,199	5,464,352	370.7	315	-65	50	Surveyed	Trimble R3 DGPS
	CWM-13-004	435,181	5,464,321	373.8	315	-60	57.6	Surveyed	Trimble R3 DGPS
	CWM-13-005	435,191	5,464,304	372.7	315	-65	80	Surveyed	Trimble R3 DGPS
	CWM-13-006	435,082	5,464,167	361.6	315	-60	93	Surveyed	GPSmap 62st
	CWM-13-007	435,068	5,464,181	361.6	315	-60	57	Surveyed	GPSmap 62st
	7 Holes						*425.6*		
ROBERTSON	CWR-13-001	435,389	5,462,773	359	330	-60	70.9	Surveyed	GPSmap 62st
	CWR-13-002	435,393	5,462,754	353	330	-60	100	Surveyed	GPSmap 62st
	CWR-13-003	435,420	5,462,797	361	330	-60	60	Surveyed	GPSmap 62st
	CWR-13-004	435,424	5,462,813	359	330	-60	57	Surveyed	GPSmap 62st
	CWR-13-005	435,446	5,462,764	342	330	-60	149.65	Surveyed	GPSmap 62st
	CWR-13-006	435,455	5,462,784	346	330	-60	140	Surveyed	GPSmap 62st
	CWR-13-007	435,481	5,462,825	355	330	-60	100	Surveyed	GPSmap 62st
	CWR-13-008	435,463	5,462,831	355	330	-60	60	Surveyed	GPSmap 62st
	CWR-13-009	435,560	5,462,903	361	330	-60	63	Surveyed	GPSmap 62st
	CWR-13-010	435,598	5,462,918	361	330	-60	60	Surveyed	GPSmap 62st
	CWR-13-011	435,611	5,462,900	362	330	-60	100	Surveyed	GPSmap 62st
	CWR-13-012	435,579	5,462,882	359	330	-60	108	Surveyed	GPSmap 62st
	CWR-13-013	435,456	5,462,784	347	330	-45	90	Surveyed	GPSmap 62st
	CWR-13-014	435,511	5,462,850	357	330	-60	60	Surveyed	GPSmap 62st
	CWR-13-015	435,520	5,462,827	353	330	-60	90	Surveyed	GPSmap 62st
	CWR-13-016	435,494	5,462,796	345	330	-60	110	Surveyed	GPSmap 62st
	CWR-13-017	435,519	5,462,777	341	150	-45	60	Surveyed	GPSmap 62st
	CWR-13-018	435,519	5,462,776	342	150	-60	90	Surveyed	GPSmap 62st
	18 Holes						*1568.55*		

Map Sheet 052F05, Projection: North American Datum 83, Zone 15

7. Logging and Core processing Procedures

During the drilling program core was delivered by the contractor to the core shack twice daily (at shift change). The core processing commenced with the Geo-technician measuring out the received core and placed meter marks every meter using a wax pencil. Box measurements intervals were recorded to the 10cm for each box delivered.

Core recovery and competency using the rock quality designation (RQD) was then established with the geo-technician measuring core piece length for each run (core block to core block) as well as all core sticks within a run equal or greater to 10cm of length. The rock quality designation was calculated by the following equation using the two aforementioned measurements. RQD = (∑Length of Core Stick >10cm/ Total Length of Drill Run) x 100%

Magnetic susceptibility of core was taken by the geo-technician on every meter using the Magsus meter KT-10 unit which expresses data in SI. Density of core was measured by geotechnicians on every sample interval as well as every lithological change. Representative pieces of core with a minimum length of 10cm were weighed in air (Wa) and then in water (Ww) and then density (ρ) calculated according to the following formula:

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

Once meter marks, box measurements and RQD were completed, the core was photographed, before being logged by the geologist using a spreadsheet template where detail accounts of lithology, alteration and structure were recorded.

The geologists aimed to sample the core in one meter intervals while respecting lithological and alteration contacts. An additional sample was placed on either side of mineralisation to define the limit of mineralisation. Secondly these shoulder samples could pick up on subtle mineralisation that could be potentially missed by the geologists.

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

After processing all residual core from the McLennan and Robertson 2013 program was stored in fabricated racks on site on the western side of the Cameron Gold Operations' camp.

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

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

Element	Detection Limit	Upper Limit
Au	0.03	10,000

9. 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) are included with each batch of samples sent to the Laboratory at a ratio of 1 in 20 for each (Coventry, 2011). Sample control sheets are 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 based out of Perth, Australia.

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

10. Results and Recommendation

Drill results at McLennan confirmed previous drilling results carried out by HLM and Sylvanite at the prospect. The mineralisation is typified by quartz-albite-(Fe) carbonate vein with significant fine-medium grained pyrite present in a mafic volcanic host. At McLennan there is a correlation between sulphide percentage within the mineralised vein and gold assay. Significant assay intervals are listed in Table 2. The tenor and thickness of the gold mineralised zone is inconsistent between sections and at depth and at this stage further diamond drilling is not recommended at the McLennan prospect.

At the Robertson prospect the drill results confirm that the (gold) mineralised zone occurs in a sericite-silica-(Fe) carbonate ± fuchsite alteration package proximal to a gabbro-pyroxenite contact. The highest gold grades coincide with breccia veining which occurs in the aforementioned alteration envelope. The thickness of the gold mineralisation intersections (see Table 3) is encouraging however the gold grade during the 2013 drilling campaign is lower than previous HLM drill results.

Diamond drill hole CWR-13-001 features a second style of gold mineralisation which can be

attributed to irregular (non-brecciated) quartz-albite-(Fe) carbonate veinlets with sericite-(Fe) carbonate selvages featuring 0.5% of pyrite, cross-cutting weakly altered gabbro. It is the recommendation of this report to establish if this second style of mineralisation is discordant to the Gabbro-pyroxenite contact and can be targeted away from the CWR-13-001 intersection. It is also recommended that the Robertson prospect be followed up along strike to the SW and NE of completed drilling. There are likely addition contact related gold occurrences where gabbro and pyroxenite are in contact along the Emm Bay syncline. Interpretation of airborne magnetic data and field mapping could help locate further favourable positions for gold mineralisation in the West Cedartree and Cedartree South projects area

Table 2: McLennan Significant Assay Results

HOLE_ID	FROM	TO	INTERVAL	Au g/t
CWM-13-001	42.15	43.90	1.75	4.50
incl	42.15	43.05	0.90	6.41
CWM-13-002	No significant intersection			
CWM-13-003	25.00	32.30	6.30	3.70
incl	27.40	31.30	4.30	5.20
CWM-13-004	27.40	29.40	2.00	1.70
CWM-13-005	55.00	56.00	1.00	0.62
CWM-13-005	58.00	59.00	1.00	0.92
CWM-13-006	20.00	26.00	6.00	0.84
incl	24.00	26.00	2.00	1.56
CWM-13-007	7.00	8.00	1.00	1.85
CWM-13-007	11.60	12.60	1.00	1.21
CWM-13-007	43.90	45.00	1.10	0.85

Applying a 0.5g/t cut-off with maximum 2.0m internal dilution

Table 3: Robertson Significant Assay Results

HOLE_ID	FROM	TO	INTERVAL	Au g/t
CWR-13-001	2.00	15.20	13.20	2.03
CWR-13-001	26.15	28.20	2.05	1.08
CWR-13-001	30.20	33.20	3.00	1.44
CWR-13-001	44.10	48.10	4.00	0.66
CWR-13-002	21.40	22.40	1.00	4.36
CWR-13-002	37.40	38.40	1.00	0.82
CWR-13-003	45.80	54.70	8.90	1.21
CWR-13-004	No significant intersection			
CWR-13-005	5.70	6.70	1.00	1.02
CWR-13-005	60.25	61.25	1.00	1.71
CWR-13-005	88.70	89.70	1.00	1.41
CWR-13-005	96.80	99.85	3.05	0.88
CWR-13-005	102.75	103.75	2.00	0.92
CWR-13-005	106.75	115.75	8.00	1.10
incl	111.65	115.75	4.10	1.51
CWR-13-006	54.00	56.00	2.00	2.36
CWR-13-006	76.00	78.00	2.00	0.75
CWR-13-006	81.00	101.00	20.00	1.19
CWR-13-006	104.00	109.00	5.00	1.19
CWR-13-007	31.40	32.40	1.00	1.50
CWR-13-007	73.00	74.00	1.00	1.00
CWR-13-008	2.95	7.00	4.05	0.79
CWR-13-009	14.00	15.90	1.90	3.23
incl	15.00	15.90	0.90	6.24
CWR-13-009	54.00	59.00	5.00	0.86
incl	57.00	59.00	2.00	2.08
CWR-13-010	18.00	19.00	1.00	1.42
CWR-13-011	No significant intersection			
CWR-13-012	24.00	25.00	1.00	0.69
CWR-13-012	43.00	44.00	1.00	2.50
CWR-13-013	46.00	47.00	1.00	2.24
CWR-13-013	65.00	66.00	1.00	0.82
CWR-13-013	69.80	79.00	9.20	1.66
incl	73.80	77.95	4.15	2.57
CWR-13-014	39.5	48.5	9	1.4
CWR-13-015	27	29	2	0.75
CWR-13-016	71	76.65	5.7	1.7
CWR-13-016	80.55	86.48	6.9	1.29
incl	82.55	83.55	1	4.54
CWR-13-017	No significant intersection			
CWR-13-018	No significant intersection			

Applying a 0.5g/t cut-off with maximum 2.0m internal dilution

References:

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

Coventry 2013, NI 43-101, Technical Report on the Cameron Gold Camp Project Western Ontario, Canada, 290p.

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

Secord, S.R. 2011. Geochemistry and Au Mineralisation within the Kakagi-Rowan Lakes Greenstone Belt: A study of the Angel Hill Gold Zone. Unpublished M.Sc. Thesis, 164p.

Appendix I: Drill Logs

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

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-018	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Easting 435,519.47
Northing 5,462,776.43
Elevation (m) 342
Total Depth (m) 90

Azimuth 150
Dip -60

Projection NAD 83, Zone 15

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
7/1/2013	7/2/2013		D. Cooper

SURVEY

HoleID: CWR-13-018

DEPTH	AZIMUTH	DIP	METHOD
12	149.1	-58.8	Reflex EZ Shot
27	148.8	-58.8	Reflex EZ Shot
42	149.7	-58.5	Reflex EZ Shot
60	149.2	-58.1	Reflex EZ Shot
90	151.8	-58	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-018

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	3.85	CAS																
3.85	4.00	TA*																
4.00	30.00	MG			GG		ICG	LX	0.1					EQU	M	MAS	M	Coarse grained equigranular mafic gabbro with euhedral-subhedral grains. Unit weakly foliated near lower ct
30.00	31.60	MB			G	DK	APH							CTP	M	MAS	M	Mafic aphanitic basalt unit with very sharp low angle to core axis contacts. PY trace MDS
31.60	90.00	MG			GG		ICG	LX	0.1					EQU	M	MAS	W	coarse grained equigranular mafic intrusive for the most part massive foliated near upper ct. Common QCAV veinlets at times containing epidote. PY 0.1 Cubic

ALTERATION

HoleID: CWR-13-018

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
4.00	18.90	ACC	W	E				PY	0.1	CB															Pervasive weak calcite-chlorite alteration background lower greenschist facies alteration. PY trace coarse grained and cubic
18.90	37.50	ACC	M	E	AFU	W	V	PY	0.1	VN															Pervasive moderate chlorite-calcite alteration. Veins at 25.9-26m and 34.20 and 34.70m containing weak fuchsite alteration and 0.5% pyrite. Pyrite 0.1% for unit vein related
37.50	90.00	ACC	W	E	AEP	W	V	PY	0.1	CB															Pervasive weak calcite-chlorite alteration background lower greenschist facies alteration. PY trace coarse grained and cubic. Weak vein related epidote alteratior present

GEOTECHNICAL **HoleID:** CWR-13-018

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
6.00	9.00	3.00	2.98	99	2.33	78
9.00	12.00	3.00	2.78	93	2.04	68
12.00	15.00	3.00	2.75	92	1.64	55
15.00	18.00	3.00	2.93	98	1.84	61
18.00	21.00	3.00	2.95	98	2.80	93
21.00	24.00	3.00	2.77	92	1.82	61
24.00	27.00	3.00	3.10	103	2.34	75
27.00	30.00	3.00	2.91	97	2.43	81
30.00	33.00	3.00	2.97	99	2.35	78
33.00	36.00	3.00	2.75	92	2.21	74
36.00	39.00	3.00	2.77	92	2.23	74
39.00	42.00	3.00	3.08	103	2.67	87
42.00	45.00	3.00	2.45	82	1.28	43
45.00	48.00	3.00	2.19	73	0.90	30
48.00	51.00	3.00	2.88	96	2.51	84
51.00	54.00	3.00	3.02	101	2.75	91
54.00	57.00	3.00	2.96	99	2.50	83
57.00	60.00	3.00	2.97	99	2.78	93
60.00	63.00	3.00	2.94	98	2.47	82
63.00	66.00	3.00	2.95	98	2.59	86
66.00	69.00	3.00	3.11	104	2.34	75
69.00	72.00	3.00	2.69	90	1.92	64
72.00	75.00	3.00	2.51	84	2.22	74
75.00	78.00	3.00	2.96	99	2.45	82
78.00	81.00	3.00	2.98	99	2.47	82
81.00	84.00	3.00	2.95	98	2.95	98
84.00	87.00	3.00	2.93	98	2.60	87
87.00	90.00	3.00	2.98	99	2.85	95

MAGNETIC SUSCEPTIBILITY

HoleID: CWR-13-018

Depth	Magnetic Susceptibility
4.00	0.619
5.00	0.362
6.00	0.512
7.00	0.643
8.00	0.796
9.00	0.501
10.00	0.452
11.00	0.412
12.00	0.496
13.00	0.611
14.00	0.418
15.00	0.456
16.00	0.333
17.00	0.388
18.00	0.242
19.00	0.325
20.00	0.321
21.00	0.404
22.00	0.317
23.00	0.349
24.00	0.323
25.00	0.280
26.00	0.413
27.00	0.415
28.00	0.404
29.00	0.272
30.00	0.349
31.00	0.384
32.00	0.408
33.00	0.360
34.00	0.404
35.00	0.367
36.00	0.362
37.00	0.433
38.00	0.366
39.00	0.552

Depth	Magnetic Susceptibility
40.00	0.374
41.00	0.145
42.00	0.481
43.00	0.463
44.00	0.379
45.00	0.342
46.00	0.476
47.00	0.385
48.00	0.472
49.00	0.372
50.00	0.435
51.00	0.473
52.00	0.203
53.00	0.844
54.00	0.439
55.00	0.353
56.00	0.342
57.00	1.874
58.00	0.293
59.00	0.540
60.00	0.678
61.00	0.548
62.00	0.558
63.00	0.270
64.00	0.574
65.00	0.477
66.00	0.528
67.00	0.515
68.00	0.451
69.00	0.404
70.00	0.444
71.00	0.647
72.00	0.433
73.00	0.455
74.00	0.379
75.00	0.439

Depth	Magnetic Susceptibility
76.00	0.393
77.00	0.624
78.00	0.382
79.00	0.569
80.00	0.661
81.00	0.685
82.00	0.694
83.00	0.369
84.00	0.459
85.00	0.577
86.00	0.495
87.00	0.445
88.00	3.000
89.00	0.558
90.00	0.538

SAMPLE INTERVALS

HoleID: CWR-13-018

Sample No	From	To	Sample Type	QA/QC Sample type
100761	21.00	22.00	Half Core	
100762	25.20	26.10	Half Core	
100763	30.00	31.00	Half Core	
100764	31.00	32.00	Half Core	
100765	32.00	33.00	Half Core	
100766	33.00	34.00	Half Core	
100767	34.00	35.00	Half Core	
100768	35.00	36.00	Half Core	
100769	36.00	37.00	Half Core	
100770			CRM	Standard
100771			Granite	Blank
100772	37.00	38.00	Half Core	
100773	38.00	39.00	Half Core	
100774	39.00	40.00	Half Core	
100775	42.00	43.00	Half Core	
100776	71.70	72.70	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-017	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Easting 435,519.33
Northing 5,462,776.55
Elevation (m) 341
Total Depth (m) 60

Azimuth 150
Dip -45

Projection NAD 83, Zone 15

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
7/1/2013	7/1/2013		K. Wiebe

SURVEY

HoleID: CWR-13-017

DEPTH	AZIMUTH	DIP	METHOD
12	152	-43.8	Reflex EZ Shot
27	151.1	-43.4	Reflex EZ Shot
42	150.3	-43.1	Reflex EZ Shot
60	150.3	-42.9	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-017

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	3.80	CAS																
3.80	90.00	MG			G	LT	IMG						F	QCV	M	MAS		Occasional more intense patches of carbonate alteration begin to mask gabbroic texture. Basaltic dyke from 40.64-41.88m

ALTERATION

HoleID: CWR-13-017

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
3.80	32.70	ACC	M	E	ASI	M	E	PY	0.1	FDS															Appears to be waves of stronger carbonat alteration – begins to mask the gabbroic texture and reacts stronger to HCL acid.between 17-19m weak patchy sericite alteration with Increased py % within veinlets and vein selvages (up to 2%). 23.! 24.7m moderate patchy sericite-fuchsite alteration with trace pyrite.
32.70	37.40	ACA	S	E	ASI	M	E	PY	0.1	FDS	FE														Frequent quartz/carbonate veins with rusty oxidation patches and hematite stainging . Fault gauge at 35.15m
37.40	90.00	ACC	M	E	ASI	M	E	PY	0.1	PA															Painted 0.5-1% pyrite along fractures withi basalt dyke (40.65-41.88m)

GEOTECHNICAL **HoleID:** CWR-13-017

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
6.00	9.00	3.00	2.96	99	2.29	76
9.00	12.00	3.00	3.05	102	2.71	89
12.00	15.00	3.00	2.86	95	2.22	74
15.00	18.00	3.00	2.98	99	2.45	82
18.00	21.00	3.00	2.99	100	2.45	82
21.00	24.00	3.00	2.88	96	2.49	83
24.00	27.00	3.00	2.75	92	1.82	61
27.00	30.00	3.00	2.98	99	2.80	93
30.00	33.00	3.00	2.93	98	2.19	73
33.00	36.00	3.00	3.05	102	2.03	67
36.00	39.00	3.00	2.98	99	2.11	70
39.00	42.00	3.00	2.74	91	1.62	54
42.00	45.00	3.00	3.02	101	1.91	63
45.00	48.00	3.00	2.95	98	1.22	41
48.00	51.00	3.00	2.28	76	1.33	44
51.00	54.00	3.00	3.05	102	2.62	86
54.00	57.00	3.00	2.92	97	2.52	84
57.00	60.00	3.00	2.78	93	2.27	76

MAGNETIC SUSCEPTIBILITY

HoleID: CWR-13-017

Depth	Magnetic Susceptibility	Depth	Magnetic Susceptibility
4.00	0.592	40.00	0.380
5.00	0.618	41.00	1.022
6.00	0.841	42.00	0.437
7.00	0.563	43.00	0.550
8.00	0.510	44.00	0.409
9.00	0.418	45.00	0.471
10.00	0.459	46.00	0.510
11.00	0.458	47.00	0.387
12.00	0.455	48.00	0.507
13.00	0.369	49.00	0.565
14.00	0.385	50.00	0.619
15.00	0.201	51.00	0.581
16.00	0.418	52.00	0.508
17.00	0.358	53.00	0.503
18.00	0.378	54.00	0.547
19.00	0.399	55.00	0.503
20.00	0.362	56.00	0.413
21.00	0.289	57.00	0.446
22.00	0.363	58.00	0.533
23.00	0.224	59.00	0.338
24.00	0.340	60.00	0.491
25.00	0.450		
26.00	0.265		
27.00	0.424		
28.00	0.391		
29.00	0.417		
30.00	0.315		
31.00	0.404		
32.00	0.381		
33.00	0.383		
34.00	0.435		
35.00	0.441		
36.00	0.357		
37.00	0.414		
38.00	0.407		
39.00	0.550		

SAMPLE INTERVALS

HoleID: CWR-13-017

Sample No	From	To	Sample Type	QA/QC Sample type
100745	10.20	11.30	Half Core	
100746	16.00	17.00	Half Core	
100747	17.00	18.00	Half Core	
100748	18.00	19.00	Half Core	
100749	19.00	20.00	Half Core	
100750			CRM	Standard
100751			Granite	Blank
100752	23.00	24.00	Half Core	
100753	24.00	25.00	Half Core	
100754	25.00	26.00	Half Core	
100755	32.00	33.00	Half Core	
100756	33.00	34.00	Half Core	
100757	34.00	35.00	Half Core	
100758	35.00	36.00	Half Core	
100759	36.00	37.00	Quarter Core	
100760	36.00	37.00	Quarter Core	Duplicate

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-016	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/30/2013	7/1/2013		D. Cooper

Easting 435,494.33
Northing 5,462,795.63
Elevation (m) 345
Total Depth (m) 110

Azimuth 330
Dip -60

Projection NAD 83, Zone 15

SURVEY

HoleID: CWR-13-016

DEPTH	AZIMUTH	DIP	METHOD
12	328.9	-55.6	Reflex EZ Shot
27	328	-55.3	Reflex EZ Shot
42	328.1	-54.8	Reflex EZ Shot
72	328.8	-54.1	Reflex EZ Shot
110	331.3	-53.1	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-016

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	4.70	CAS																
4.70	4.75	TA*																
4.75	37.85	MG			GG		ICG							EQU	M	MAS	M	Coarse grained equigranular mafic unit with euhedral ground mass. Commone irregular QCAV veinlets albite dominant. Weak epidote also present in veinlets. PY 0.1% mds
37.85	49.10	PFQH			BR		A+P							PO	M	MAS	M	Feldspar-hornblende-quartz porphyry displaying silicification and seritizatior Pyrite 0.1% fine grained disseminated style. Unit displays sharp contacts,.
49.10	72.40	MD	MG				IMG	LX	0.1					EQU	M	MAS	W	medium grained mafic intrusive likely an alteration effect on the gabbro. Veining increases down unit. PY 0.1% vein and alteration related. Vein an altered intervals contain 0.5% PY
72.40	76.35	ZQF			BG	LT	IFG							BL	S	FBX	M	strong pervasive silica-(fe) carbonate-silica overprinted unit host rock almos entirely obscured (minor remnant gabbro). Py 2% fine grained disseminatec and fracture related pyrite
76.35	81.75	MD	MG		g	DK	IMG	LX	0.1					EQU	M	FL	W	mafic equigranular medium-coarse grained intrusive, likely an alteration phase of the gabbro. Yellow leucoxene grains, weakly foliated. Py 0.5% veinlet and selvedge related related
81.75	83.55	ZBH	ZQF		B	LT	IFG							BL	M	FBX	M	Brecciated unit with strongly Silica-(fe) carb-ser/fuchsite wall rock and fragments. Fuchsite increases down unit. PY 1% occuring in fractures and foliation, responsible for brown colour
83.55	96.80	UX	PSD		BL		ICG									SH	M	Dark ultramafic Pyroxenite unit altering to (fe) chlorite shist down unit. Foliation increases down unit, waxy texture. Unit moderately magnetic. PY trace cubic. Granular texture obscured
96.80	110.00	MG			GG		ICG	LX	0.1					EQU	S	MAS	M	Coarse grained mafic feldspar rich gabbro unit with euhedral to sub-hedral grained. Pyrite 0.1% medium grained.

ALTERATION

HoleID: CWR-13-016

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
4.75	37.85	ACC	W	E	AEP	W	V	PY	0.1	CB															Weak pervasive chlorite-calcite alteration and weak vein related epidote alteration. PY 0.1% cubic
37.85	49.10	ASS	M	E	ACC	M	E	PY	0.1	MDS	HE	0.1	D												moderate pervasive silica-sericite and moderate pervasive chlorite-calcite alteration with trace fine grained disseminated pyrite.
49.10	72.40	ACC	M	E	ACS	V	V	PY	0.1	VN															moderate pervasive calcite-chlorite alteration. (fe)-carbonate-sercite (or fuchsite)-chlorite+pyrite is variable alteration increasing in intensity down unit. Veinlets of intrest distributed at 66.2-66.3, 70.4-70.55, 71.6-71.65m. PY up to 0.5% ir altered veinlets

ALTERATION cont.

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
72.40	76.35	ASIC	S	E				PY	5	FDS																Unit pervaisively serictite-silica-(fe) carbonate altered with very fine to fine grained disseminated, fracture and veinlet related pyrite averaging approximately 5% for unit. No fuchsite alteration may sugges gabbro protolith opposed to ultramafic pyroxene
76.35	81.75	ACC	M	E	ASIC	M	V	PY	0.5	VN																moderate pervasive calcite-chlorite alterec unit. With moderate ASIC alteration occuring in veinlets and altered selvedges near upper CT. PY 0.5% veinlet and selvedge related
81.75	83.55	ASIC	M	E	AFU	V	E	PY	2	FL																Pervasive silica-sericite-(fe) carbonated alteration. Sericite is subsitutted by fuchsit near lower ct. Pyrite 2% fine grained in foliation plane and fractures
83.55	96.80	ACC	M	E	ACC	V	E	PY	0.1	MDS																pervasive (fe) chlorite-calcite alteration wit (fe) carbonate also present but variable. Small breccia vein from 86-86.3m containing medium grained disseminated pyrite.
97.20	110.00	ACC	W	E				PY	0.1	CB																Weak pervasive chlorite-calcite alteration with trace coarse grained pyrite

STRUCTURE

HoleID: CWR-13-016

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENT
66.25	66.30	43	220	VN	L	pyrite rich QCAV with ASIC altered selvedge lower contact of veinlet

GEOTECHNICAL

HoleID: CWR-13-016

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD	From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
6.00	9.00	3.00	2.88	96	2.42	81	99.00	102.00	3.00	3.00	100	2.91	97
9.00	12.00	3.00	3.04	101	2.66	88	102.00	105.00	3.00	3.01	100	2.83	94
12.00	15.00	3.00	2.95	98	2.80	93	105.00	108.00	3.00	2.79	93	2.11	70
15.00	18.00	3.00	3.05	102	2.52	83	108.00	110.00	2.00	2.06	103	1.79	87
18.00	21.00	3.00	2.92	97	2.56	85							
21.00	24.00	3.00	2.87	96	2.36	79							
24.00	27.00	3.00	3.15	105	2.45	78							
27.00	30.00	3.00	2.92	97	2.50	83							
30.00	33.00	3.00	2.92	97	2.74	91							
33.00	36.00	3.00	2.94	98	2.62	87							
36.00	39.00	3.00	2.98	99	2.20	73							
39.00	42.00	3.00	2.72	91	1.11	37							
42.00	45.00	3.00	2.84	95	1.69	56							
45.00	48.00	3.00	2.74	91	1.76	59							
48.00	51.00	3.00	3.01	100	2.13	71							
51.00	54.00	3.00	2.94	98	2.86	95							
54.00	57.00	3.00	2.96	99	2.38	79							
57.00	60.00	3.00	2.92	97	2.39	80							
60.00	63.00	3.00	2.88	96	2.54	85							
63.00	66.00	3.00	2.86	95	2.58	86							
66.00	69.00	3.00	2.98	99	2.92	97							
69.00	72.00	3.00	3.02	101	2.74	91							
72.00	75.00	3.00	2.87	96	2.70	90							
75.00	78.00	3.00	2.91	97	2.55	85							
78.00	81.00	3.00	3.02	101	2.45	81							
81.00	84.00	3.00	2.99	100	2.60	87							
84.00	87.00	3.00	2.61	87	2.28	76							
87.00	90.00	3.00	3.17	106	2.74	86							
90.00	93.00	3.00	3.00	100	2.78	93							
93.00	96.00	3.00	2.98	99	2.67	89							
96.00	99.00	3.00	2.97	99	2.76	92							

MAGNETIC SUSCEPTIBILITY **HoleID:** CWR-13-016

Depth	Magnetic Susceptibility	Depth	Magnetic Susceptibility	Depth	Magnetic Susceptibility
5.00	0.232	41.00	5.817	77.00	0.378
6.00	0.522	42.00	2.568	78.00	0.357
7.00	0.371	43.00	1.352	79.00	0.276
8.00	0.177	44.00	1.669	80.00	0.078
9.00	0.655	45.00	2.419	81.00	0.322
10.00	0.677	46.00	6.389	82.00	0.481
11.00	0.476	47.00	0.277	83.00	0.387
12.00	0.574	48.00	0.135	84.00	5.208
13.00	0.795	49.00	0.248	85.00	0.341
14.00	0.552	50.00	0.411	86.00	0.395
15.00	0.755	51.00	0.788	87.00	2.975
16.00	0.349	52.00	0.308	88.00	3.298
17.00	0.488	53.00	0.787	89.00	2.723
18.00	0.598	54.00	0.510	90.00	3.306
19.00	0.514	55.00	0.298	91.00	0.552
20.00	0.851	56.00	0.635	92.00	0.445
21.00	0.319	57.00	0.911	93.00	0.329
22.00	0.638	58.00	0.908	94.00	0.196
23.00	0.879	59.00	0.527	95.00	0.434
24.00	0.507	60.00	1.070	96.00	0.368
25.00	0.559	61.00	1.123	97.00	0.378
26.00	0.721	62.00	1.654	98.00	0.530
27.00	0.667	63.00	0.370	99.00	0.577
28.00	1.282	64.00	0.179	100.00	0.656
29.00	0.469	65.00	0.341	101.00	0.499
30.00	0.518	66.00	0.176	102.00	0.566
31.00	0.525	67.00	0.325	103.00	0.749
32.00	0.658	68.00	0.338	104.00	0.677
33.00	0.510	69.00	0.304	105.00	0.598
34.00	0.394	70.00	0.292	106.00	0.546
35.00	0.670	71.00	0.181	107.00	0.520
36.00	0.259	72.00	0.275	108.00	0.550
37.00	0.356	73.00	0.153	109.00	0.554
38.00	15.710	74.00	0.219	110.00	0.630
39.00	14.260	75.00	0.325		
40.00	5.362	76.00	0.229		

SAMPLE INTERVALS

HoleID: CWR-13-016

Sample No	From	To	Sample Type	QA/QC Sample type
100707	45.00	46.00	Half Core	
100708	46.00	47.00	Half Core	
100709	47.00	48.00	Half Core	
100710			CRM	Standard
100711			Granite	Blank
100712	48.00	49.00	Half Core	
100713	49.00	50.00	Half Core	
100714	64.00	65.00	Half Core	
100715	65.00	66.00	Half Core	
100716	66.00	67.00	Half Core	
100717	67.00	68.00	Half Core	
100718	68.00	69.00	Half Core	
100719	69.00	70.00	Quarter Core	
100720	69.00	70.00	Quarter Core	Duplicate
100721	70.00	71.00	Half Core	
100722	71.00	72.00	Half Core	
100723	72.00	72.90	Half Core	
100724	72.90	73.90	Half Core	
100725	73.90	74.80	Half Core	
100726	74.80	75.80	Half Core	
100727	75.80	76.70	Half Core	
100728	76.70	77.60	Half Core	
100729	77.60	78.60	Half Core	
100730			CRM	Standard
100731			Granite	Blank
100732	78.60	79.60	Half Core	
100733	79.60	80.60	Half Core	
100734	80.60	81.60	Half Core	
100735	81.60	82.60	Half Core	
100736	82.60	83.60	Half Core	
100737	83.60	84.60	Half Core	
100738	84.60	85.60	Half Core	
100739	85.60	86.50	Quarter Core	
100740	85.55	86.48	Quarter Core	Duplicate
100742	86.90	87.60	Half Core	
100743	87.60	88.60	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-015	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Easting 435,520.06
Northing 5,462,827.13
Elevation (m) 353
Total Depth (m) 90

Azimuth 330
Dip -60

Projection NAD 83, Zone 15

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/29/2013	6/30/2013		K. Wiebe

SURVEY

HoleID: CWR-13-015

DEPTH	AZIMUTH	DIP	METHOD
12	324.4	-58.1	Reflex EZ Shot
27	325	-58	Reflex EZ Shot
42	325.8	-57.8	Reflex EZ Shot
60	326.9	-57.7	Reflex EZ Shot
90	327.9	-57.3	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-015

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	6.80	CAS																
6.80	47.50	MG			G	LT	IMG						F	QCV	M	MAS		Gabbro with zones of stronger carbonate alteration that beging to slighlty mask gabbroic texture
47.50	52.70	PSC	MG		G	DK	IMG						F	CVN	W	FL	S	moderate to strong foiliation. More difficult to distinguish original lithology due to schistosity and alteration
52.70	73.25	PFQH			MV	DK	A+P						F	CTP	M	BCK	M	Unit is blocky/jointed
73.25	79.65	PSD	ZQF		G	LT	IFG						F	QCAV	M	FL	S	
79.65	81.50	ZBH			G	LT	IFG						F			BX	M	
81.50	90.00	UX			GG		IMG						F	QCV	M	FL	M	

ALTERATION

HoleID: CWR-13-015

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
6.80	52.70	ACC	M	E	ASI	M	E	PY	0.1	FDS										PO	0.1					Zones of stronger carbonate alteration – it begins to mask gabbroic texture. 52-52.7m 2% PY occuring with minor quartz veining and modeate ACSC alt.
52.70	73.20	ASI	S	E	AHE	M	E	PY	0.5	FDS																0.5% pyrite overall but increase in percentage along some fractures surfaces and in small zones of more intense alteration (up to 3% FDS)
73.20	82.40	ASIC	S	E	AFU	S	P	PY	1	FDS										PO	0.1					From 80.1-81.45m strong hydrothermal breccia texture with 2% fine grained disseminated pyrite and an increase in alteration intensity
82.40	90.00	ACC	M	E	ASI	M	E	PY	0.5	FDS																Increased py % (up to 3%) amongst quart veinlets and vein selvages

STRUCTURE

HoleID: CWR-13-015

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENT
73.25	73.25	60	200	CT	M	Porphyry – chlorite schist contact
77.72	77.72	40	233	FO	M	Foliation within schist-mineralized zone
78.64	78.64	37	177	CT	M	Contact with a an altered quartz vein within the schist-mineralized zone

GEOTECHNICAL

HoleID: CWR-13-015

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
9.00	12.00	3.00	2.87	96	2.45	82
12.00	15.00	3.00	3.05	102	2.82	92
15.00	18.00	3.00	2.94	98	2.63	88
18.00	21.00	3.00	3.03	101	3.03	100
21.00	24.00	3.00	3.04	101	2.89	95
24.00	27.00	3.00	3.01	100	2.78	92
27.00	30.00	3.00	3.01	100	2.63	87
30.00	33.00	3.00	3.03	101	2.75	91
33.00	36.00	3.00	3.00	100	2.89	96
36.00	39.00	3.00	3.00	100	2.73	91
39.00	42.00	3.00	3.02	101	2.17	72
42.00	45.00	3.00	3.01	100	2.75	91
45.00	48.00	3.00	3.09	103	2.77	90
48.00	51.00	3.00	2.90	97	2.71	90
51.00	54.00	3.00	3.01	100	2.79	93
54.00	57.00	3.00	2.90	97	1.54	51
57.00	60.00	3.00	3.00	100	1.91	64
60.00	63.00	3.00	2.83	94	1.89	63
63.00	66.00	3.00	2.96	99	1.95	65
66.00	69.00	3.00	3.03	101	1.72	57
69.00	72.00	3.00	3.07	102	1.51	49
72.00	75.00	3.00	2.96	99	2.59	86
75.00	78.00	3.00	2.93	98	2.93	98
78.00	81.00	3.00	3.21	107	3.12	97
81.00	84.00	3.00	3.13	104	3.06	98
84.00	87.00	3.00	2.65	88	2.32	77
87.00	90.00	3.00	3.00	100	2.79	93

MAGNETIC SUSCEPTIBILITY **HoleID:** CWR-13-015

Depth	Magnetic Susceptibility
6.60	1.003
7.00	0.522
8.00	0.511
9.00	0.696
10.00	0.593
11.00	0.489
12.00	0.390
13.00	0.512
14.00	0.572
15.00	0.760
16.00	0.525
17.00	0.575
18.00	0.560
19.00	0.626
20.00	0.493
21.00	0.461
22.00	0.536
23.00	0.650
24.00	0.596
25.00	0.582
26.00	0.565
27.00	0.639
28.00	0.606
29.00	1.244
30.00	0.493
31.00	0.703
32.00	0.699
33.00	0.598
34.00	0.727
35.00	0.580
36.00	0.533
37.00	0.546
38.00	0.504
39.00	0.380
40.00	0.437
41.00	1.765
42.00	0.424
43.00	0.425
44.00	0.716
45.00	0.682
46.00	0.694
47.00	0.625
48.00	0.604
49.00	0.437
50.00	0.339
51.00	0.399
52.00	0.431
53.00	0.515
54.00	4.544
55.00	5.354
56.00	7.555
57.00	0.631
58.00	0.409
59.00	0.325
60.00	0.362
61.00	3.720
62.00	0.376
63.00	0.348
64.00	0.394
65.00	0.286
66.00	0.400
67.00	0.807
68.00	0.783
69.00	0.588
70.00	13.310
71.00	2.199
72.00	5.386
73.00	4.020
74.00	1.820
75.00	0.716
76.00	1.054
77.00	0.797
78.00	0.627
79.00	0.423
80.00	0.260
81.00	0.443
82.00	1.962
83.00	4.889
84.00	5.658
85.00	4.620
86.00	1.973
87.00	0.508
88.00	0.484
89.00	0.451
90.00	0.402

SAMPLE INTERVALS

HoleID: CWR-13-015

Sample No	From	To	Sample Type	QA/QC Sample type
100665	27.00	28.00	Half Core	
100666	28.00	29.00	Half Core	
100667	29.00	30.00	Half Core	
100668	34.00	35.00	Half Core	
100669	52.00	53.00	Half Core	
100670			CRM	Standard
100671			Granite	Blank
100672	53.00	54.00	Half Core	
100673	54.00	55.00	Half Core	
100674	55.00	56.00	Half Core	
100675	56.00	57.00	Half Core	
100676	62.00	63.00	Half Core	
100677	63.00	64.00	Half Core	
100678	64.00	65.00	Half Core	
100679	65.00	66.00	Quarter Core	
100680	65.00	66.00	Quarter Core	Duplicate
100681	66.00	67.00	Half Core	
100682	67.00	68.00	Half Core	
100683	68.00	69.00	Half Core	
100684	69.00	70.00	Half Core	
100685	70.00	71.00	Half Core	
100686	71.00	72.00	Half Core	
100687	72.00	73.00	Half Core	
100688	73.00	74.00	Half Core	
100689	74.00	75.00	Half Core	
100690			CRM	Standard
100691			Granite	Blank
100692	75.00	76.00	Half Core	
100693	76.00	77.00	Half Core	
100694	77.00	78.00	Half Core	
100695	78.00	79.00	Half Core	
100696	79.00	80.00	Half Core	
100697	80.00	81.00	Half Core	
100698	81.00	82.00	Half Core	
100699	82.00	83.00	Quarter Core	
100700	82.00	83.00	Quarter Core	Duplicate

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-014	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/29/2013	6/29/2013		D. Cooper

Easting 435,511.17
Northing 5,462,849.80
Elevation (m) 357
Total Depth (m) 60

Azimuth 330
Dip -60

Projection NAD 83, Zone 15

SURVEY

HoleID: CWR-13-014

DEPTH	AZIMUTH	DIP	METHOD
12	331.6	-60.9	Reflex EZ Shot
27	334	-60.8	Reflex EZ Shot
42	335.3	-60.7	Reflex EZ Shot
60	336.2	-60.7	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-014

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	1.30	CAS																
1.30	19.30	MG			GG		ICG							EQU	M	MAS	M	Green-black-white equigranular coarse grained mafic intrusive.
19.30	30.05	MD			G	DK	IMG	LX	0.1					QCAV	W	FL	W	mafic medium-coarse grained intrusive dark green in colour. Possibly chille margin of gabbro. Minor qcav veining with fe-carbonate-fuchsite-silica altered selvedges. PY trace mds vein related
30.05	35.00	PFQH			R	LT	A+P							PO	M	MAS	M	Feldspar-hornblende quartz porphyry, with sharp contacts and pervasive hematite dusting. Fe-chlorite as paint on fracture surface. Trace pervasive fds pyrite
35.00	39.40	MD			G	DK	IMG							QCAV	M	FL	W	mafic medium grained intrusive dark green in colour. Possibly chilled margi of gabbro. Minor qcav veining with fe-carbonate-fuchsite-silica altered selvedges. PY trace mds vein related
39.40	49.50	ZQF	ZBH		PI		IFG						SW	BL	S	FL	M	Pervasive strong silica-(fe)-carbonate-silica overprint host rock obscured. Unit brecciated sub-intervals. Common hematite dusting due to ground water. Fuchsite rich near lower ct. Fol. Weak-strong
49.50	60.00	UX			GY	DK	ICG							Equ	W	FL	M	Moderately foliated dark black-olive green unit. Common stretched leucoxene grains. Py trace mds

ALTERATION

HoleID: CWR-13-014

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
1.30	19.30	ACC	W	E				PY	0.1	CB															weak pervasive chlorite-calcite backgroun greenschist facies. Pyrite trace cubic
19.30	30.05	ACC	M	E	ACS	V	H	PY	0.1	VN															moderate pervasive chlorite-calcite alteration. Odd QCAV veins with (fe) carbonate-fuchsite-silica-chlorite+pyrite altered selvedges trace fine grained pyrite
30.05	35.00	ASS	M	E	ACC	M	E	PY	0.1	fds															Moderate pervasive sericite-silica alteration. Hematite stained unit. Pyrite 0.1% fine grained disseminated
35.00	39.40	ACC	M	E				PY	0.1	VN															moderate pervasive chlorite-calcite alteration. Odd QCAV veins with (fe) carbonate-fuchsite-silica-chlorite+pyrite altered selvedges trace fine grained pyrite
39.40	49.50	ASIC	M	V	ASC	S	E	PY	2	fds	HE	1	D												Strong pervasive fe-carbonate-sericite/fuchsite alteration. Fuchsite instea of sericite increasing down unit. Stron silic sericite-(fe)carbonate-fuchsite altered vein rich in pyrite. 2% pyrite occuring as fine to very fine grained dissemination, vein, fracture and foliation related.
49.50	60.00	ACCF	M	E				py	0.1	mds															pervasive moderare (fe) carbonate-chlorite alteration. PY trace medium grained disseminated

STRUCTURE

HoleID: CWR-13-014

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENT
30.05	30.06	63	0	CT	H	Upper contact of porphyry
56.85	56.90	40	0	FO	H	Foliation in the UX

GEOTECHNICAL

HoleID: CWR-13-014

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	3.00	100	2.01	67
6.00	9.00	3.00	3.00	100	2.79	93
9.00	12.00	3.00	3.03	101	2.99	99
12.00	15.00	3.00	3.05	102	2.82	92
15.00	18.00	3.00	3.04	101	2.71	89
18.00	21.00	3.00	3.02	101	2.92	97
21.00	24.00	3.00	3.01	100	2.73	91
24.00	27.00	3.00	2.90	97	2.63	88
27.00	30.00	3.00	3.04	101	2.71	89
30.00	33.00	3.00	3.10	103	2.03	65
33.00	36.00	3.00	2.60	87	1.44	48
36.00	39.00	3.00	2.87	96	2.70	90
39.00	42.00	3.00	3.12	104	2.80	90
42.00	45.00	3.00	2.81	94	2.65	88
45.00	48.00	3.00	3.11	104	2.80	90
48.00	51.00	3.00	3.09	103	3.01	97
51.00	54.00	3.00	3.00	100	3.00	100
54.00	57.00	3.00	2.90	97	2.75	92
57.00	60.00	3.00	3.06	102	2.58	84

SAMPLE INTERVALS

HoleID: CWR-13-014

Sample No	From	To	Sample Type	QA/QC Sample type
100635	12.30	13.30	Half Core	
100636	22.70	23.70	Half Core	
100637	23.70	24.70	Half Core	
100638	24.70	25.70	Half Core	
100639	25.70	26.70	Quarter Core	
100640	25.65	26.65	Quarter Core	Duplicate
100641	26.70	27.70	Half Core	
100642	27.70	28.70	Half Core	
100643	33.50	34.50	Half Core	
100644	34.50	35.50	Half Core	
100645	35.50	36.50	Half Core	
100646	36.50	37.50	Half Core	
100647	37.50	38.50	Half Core	
100648	38.50	39.50	Half Core	
100649	39.50	40.50	Half Core	
100650			CRM	Standard
100651			Granite	Blank
100652	40.50	41.50	Half Core	
100653	41.50	42.50	Half Core	
100654	42.50	43.50	Half Core	
100655	43.50	44.50	Half Core	
100656	44.50	45.50	Half Core	
100657	45.50	46.50	Half Core	
100658	46.50	47.50	Half Core	
100659	47.50	48.50	Quarter Core	
100660	47.50	48.50	Quarter Core	Duplicate
100661	48.50	49.50	Half Core	
100662	49.50	50.50	Half Core	
100663	50.50	51.50	Half Core	
100664	51.50	52.50	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-013	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Easting 435,456.25
Northing 5,462,784.29
Elevation (m) 347
Total Depth (m) 90

Azimuth 330
Dip -45

Projection NAD 83, Zone 15

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/28/2013	6/29/2013		D. Cooper

SURVEY

HoleID: CWR-13-013

DEPTH	AZIMUTH	DIP	METHOD
6	328.2	-41.3	Reflex EZ Shot
21	328	-41.5	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-013

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	3.50	CAS																
3.50	38.70	MG			G	DK	ICG						F	EQU	M	MAS	W	Coarse grained equigranular mafic intrusive. Massive unit with moderate foliation towards lower ct.
38.70	46.45	PFQH			R	LT	A+P						SW	CTP	S	MAS	M	Light red Hematite stained Feldspar-Hornblende-Quartz porphyry with sharp contacts. Py trace medium grained dissminated.
46.45	56.95	MD			G	DK	IMG									FL	W	Fine-medium grained mafic intrusive with weak to moderate foliation obscuring equigranular texture. Likely altered finer grained phase of gabbro
56.95	60.40	UX			KH	DK	ICG							MOT	M	FL	M	Choatic olive-black unit with moderate foliation and common foliation streched leucoxene grains.
60.40	77.80	PQF	ZQV		MO		APH							QVN	M	FBX	M	Host rock obscured by strong carbonate-sericite overprint. Strongly foliated where unit is not brecciated. Breccia veining increases down unit, fragments in veining ser-sil-(fe) carb-fuchsite altered
77.80	84.85	UX			G	dk	ICG	LX	0.5							FL	W	Blotchy moderately foliated green-black pyroxene unit. Moderately distorted by alteration and foliation from above unit. Large common leucoxene grains replacing mafic minerals
84.85	100.00	MGQG			G		ICG	LX	0.1					EQU	S	MAS	M	Coarse grained equigranular mafic intrusive with euhedral to sub-hedral grain. Unit dominated by granophyric phase of the gabbro. PY trace cubic

ALTERATION

HoleID: CWR-13-013

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
3.50	35.30	ACC	W	E				PY	0.1	VN															weak pervasive chlorite clacite alteration. Weak vein related epidote alteration. Pyrite trace mediu grained veinlet related.
35.30	38.70	ACC	M	E				PY	0.1	VN															Moderate pervasive chlorite calcite alteration pyrite trace veinlet related
38.70	46.45	ASS	M	E	ACA		W	E	PY	0.1	MDS	HE	1	D											pervasive moderate sericite-silica alteration, unit hematite stained. Pyrite trace medium grained disseminated
46.45	56.85	ACC	M	E				PY	0.1	FDS	HE	0.1	V												moderate pervasive chlorite calcite alteration, pyrite occurs as fine grained disseminations at upper contact near porphyry. Hematite stained veinlets
56.85	60.40	ACCF	M	E				PY	0.1	mds															moderate pervasive (fe) carbonate-chlorite alteration. PY 0.1 medium grained dissemianted
60.40	77.80	ASC	S	F	ASIC		S	V	PY	2	VDS	HE	0.1	P	GE	0.1	D								pervasively fe-carbonate-sericite altered unit with pyrite rich breccia veins. Upper section displays crenulated texture with fin grained pyrite in foliation plane. Brecciation increases towards lower ct. Wall rock fragmentals within breccia feature strong silica-sericite-fuchsite alteration. Pyrite vds+fds+foliation+vein related for 2% unit with up to 5% pyrite within brecciated area

ALTERATION cont.

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
77.80	84.80	ACCF	M	E				PY	0.5	VN																Moderate pervasive (fe)carbonate chlorite alteration. Qz-alb-pyrite veinlet of interest a 79.2m. PY 0.5% vein and fracture related for unit
84.80	100.00	ACC	W	E				PY	0.1	CB																Weak pervasive chlorite calcite alteration. Trace cubic pyrite

STRUCTURE

HoleID: CWR-13-013

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENT
76.20	76.25	30	300	VN	m	Pyrite rich vein
76.70	76.75	50	280	VN	m	Pyrite rich silicification boundary(contact)

GEOTECHNICAL

HoleID: CWR-13-013

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
6.00	9.00	3.00	2.99	100	1.61	54
9.00	12.00	3.00	3.04	101	2.96	97
12.00	15.00	3.00	3.00	100	2.53	84
15.00	18.00	3.00	3.00	100	2.82	94
18.00	21.00	3.00	3.02	101	2.98	99
21.00	24.00	3.00	2.96	99	2.72	91
24.00	27.00	3.00	2.98	99	2.91	97
27.00	30.00	3.00	3.08	103	2.76	90
30.00	33.00	3.00	2.97	99	2.79	93
33.00	36.00	3.00	2.98	99	2.44	81
36.00	39.00	3.00	3.04	101	2.64	87
39.00	42.00	3.00	3.04	101	2.53	83
42.00	45.00	3.00	2.94	98	1.96	65
45.00	48.00	3.00	3.02	101	2.54	84
48.00	51.00	3.00	2.94	98	2.90	97
51.00	54.00	3.00	3.09	103	2.87	93
54.00	57.00	3.00	2.97	99	2.73	91
57.00	60.00	3.00	2.96	99	2.75	92
60.00	63.00	3.00	3.00	100	2.45	82
63.00	66.00	3.00	3.10	103	1.59	51
66.00	69.00	3.00	3.03	101	1.84	61
69.00	72.00	3.00	2.84	95	0.94	31
72.00	75.00	3.00	3.03	101	2.59	85
75.00	78.00	3.00	2.82	94	1.87	62
78.00	81.00	3.00	3.10	103	2.46	79
81.00	84.00	3.00	3.03	101	2.61	86
84.00	87.00	3.00	3.00	100	2.69	90
87.00	90.00	3.00	2.88	96	2.66	89

MAGNETIC SUSCEPTIBILITY

HoleID: CWR-13-013

Depth	Magnetic Susceptibility
3.50	0.374
4.00	0.501
5.00	0.585
6.00	0.375
7.00	0.702
8.00	0.771
9.00	0.549
10.00	0.748
11.00	1.132
12.00	0.501
13.00	0.530
14.00	0.481
15.00	0.641
16.00	0.504
17.00	0.542
18.00	0.502
19.00	0.457
20.00	0.567
21.00	0.562
22.00	0.656
23.00	0.544
24.00	0.195
25.00	0.610
26.00	0.469
27.00	0.523
28.00	0.648
29.00	0.763
30.00	0.373
31.00	0.500
32.00	0.311
33.00	0.419
34.00	0.481
35.00	0.289
36.00	0.384
37.00	0.462
38.00	0.842
39.00	7.202
40.00	10.320
41.00	3.632
42.00	3.215
43.00	1.845
44.00	4.744
45.00	3.441
46.00	0.528
47.00	0.516
48.00	0.508
49.00	0.468
50.00	0.527
51.00	0.462
52.00	0.500
53.00	0.464
54.00	0.464
55.00	0.699
56.00	0.420
57.00	0.398
58.00	0.568
59.00	0.455
60.00	0.587
61.00	0.472
62.00	0.152
63.00	0.404
64.00	0.434
65.00	0.487
66.00	0.413
67.00	0.605
68.00	0.553
69.00	0.606
70.00	0.588
71.00	0.348
72.00	0.346
73.00	0.325
74.00	0.276
75.00	0.610
76.00	0.495
77.00	0.443
78.00	0.614
79.00	1.205
80.00	0.706
81.00	0.695
82.00	0.644
83.00	0.592
84.00	3.750
85.00	0.924
86.00	0.727
87.00	0.588
88.00	0.638
89.00	0.823
90.00	0.797

SAMPLE INTERVALS

HoleID: CWR-13-013

Sample No	From	To	Sample Type	QA/QC Sample type
100594	19.00	20.00	Half Core	
100595	37.00	38.00	Half Core	
100596	38.00	39.00	Half Core	
100597	39.00	40.00	Half Core	
100598	45.00	46.00	Half Core	
100599	46.00	47.00	Quarter Core	
100600	46.00	47.00	Quarter Core	Duplicate
100601	47.00	48.00	Half Core	
100602	48.00	49.00	Half Core	
100603	49.00	50.00	Half Core	
100604	59.00	60.00	Half Core	
100605	60.00	61.00	Half Core	
100606	61.00	62.00	Half Core	
100607	62.00	63.00	Half Core	
100608	63.00	64.00	Half Core	
100609	64.00	65.00	Half Core	
100610			CRM	Standard
100611			Granite	Blank
100612	65.00	66.00	Half Core	
100613	66.00	67.00	Half Core	
100614	67.00	68.00	Half Core	
100615	68.00	68.80	Half Core	
100616	68.80	69.80	Half Core	
100617	69.80	70.80	Half Core	
100618	70.80	71.80	Half Core	
100619	71.80	72.80	Quarter Core	
100620	71.75	72.75	Quarter Core	Duplicate
100621	72.80	73.80	Half Core	
100622	73.80	74.80	Half Core	
100623	74.80	75.90	Half Core	
100624	75.90	76.90	Half Core	
100625	76.90	78.00	Half Core	
100626	78.00	79.00	Half Core	
100627	79.00	80.00	Half Core	
100628	80.00	81.00	Half Core	
100629	81.00	82.00	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-012	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Easting 435,579.01
Northing 5,462,882.14
Elevation (m) 359
Total Depth (m) 108

Azimuth 330
Dip -60

Projection NAD 83, Zone 15

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/27/2013	6/28/2013		K. Wiebe

SURVEY

HoleID: CWR-13-012

DEPTH	AZIMUTH	DIP	METHOD
12	332.1	-59.2	Reflex EZ Shot
27	332.6	-59.2	Reflex EZ Shot
42	332.6	-59.1	Reflex EZ Shot
60	334.1	-59	Reflex EZ Shot
100	336.7	-58.5	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-012

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1 %	MINERAL2 %	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	3.38	CAS														
3.38	41.90	MG			G	LT	IMG				F	QCAV	M	MAS		Origial lithology becomes slightly masked in places due to strong carbonate alt.
41.90	43.70	PSC			G	DK	IMG				F	QCV	W	FL	S	
43.70	75.10	MG			G	LT	IMG				F	QCAV	M	MAS		Weak foliation in places, massive overall
75.10	80.05	PSC	MG		G	DK	IFG				F	QCV	M	FL	M	Unit not quite as schist like as above schist. Gabbroic texture is still faintly visible in places
80.05	81.95	MG			G	LT	IMG				F	QCAV	W	FL	W	
81.95	100.00	PFQH			MV	DK	A+P				F	CTP	S	MAS		unit is very blocky/jointed
100.00	108.00	PSC			G	DK	IFG				F	QCAV	M	FL	S	

ALTERATION

HoleID: CWR-13-012

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE %	STYLE	MINERAL1 %	STYLE	MINERAL2 %	STYLE	MINERAL3 %	STYLE	SULPH1 %	STYLE	SULPH2 %	STYLE	COMMENTS
3.38	19.30	ACSC	M	E	ASI	M	E	PY 0.1	FDS											Patches of more intense carbonate alteration. Sericite alt is minimal overall.
19.30	23.00	ACA	S	E	ACC	M	E	PY 0.1	FDS											Texture of original lithology appears almos masked/hazy due to carbonate alt. Sericite alt is minimal overall
23.00	41.60	ACSC	M	E	ACA	S	P	PY 0.1	FDS											36.7-37.5m strong sericite-chlorote-carb al zone appears moderately deformed, fault gauge at 37.1m. Sericite is minimal overal
41.60	43.40	ACC	S	E				PY 0.1	FDS											Alteration unit is 'soft' when compared to other alteration units in this hole – lacking silica alt.
43.40	81.95	ACSC	M	E	ASI	M	P	PY 0.1	FDS											43.43-44.55m increase in sericite-silica-carbonate alteration intensity with 3% fine grained disseminated pyrite. Sericite alt is minimal overall. 64.7-65.4m strong quarts-feld-carbonate veining wtih weak hem staining. 74.6-75m quartz flooding and an increase in alt intesnsity with up to 5% fine grained disseminated pyrite
81.95	100.00	AHM	M	E	ASI	S	E	PY 0.1	FDS											98-98.2m 3% fine-medium grained pyrite occurring around the selvadges of a quartz veinlet. Seems to be occasional bands of increased alteration often containing 0.5-1% pyrite
100.00	108.00	ACH	S	E	ACA	W	E	PY 0.1	MDS											

GEOTECHNICAL **HoleID:** CWR-13-012

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
6.00	9.00	3.00	2.92	97	2.70	90
9.00	12.00	3.00	2.98	99	2.45	82
12.00	15.00	3.00	2.92	97	2.69	90
15.00	18.00	3.00	3.02	101	2.56	85
18.00	21.00	3.00	2.90	97	2.33	78
21.00	24.00	3.00	2.98	99	2.81	94
24.00	27.00	3.00	2.97	99	2.88	96
27.00	30.00	3.00	3.00	100	2.16	72
30.00	33.00	3.00	2.67	89	2.45	82
33.00	36.00	3.00	3.07	102	2.72	89
36.00	39.00	3.00	3.06	102	2.76	90
39.00	42.00	3.00	2.87	96	2.61	87
42.00	45.00	3.00	2.87	96	2.39	80
45.00	48.00	3.00	3.01	100	2.55	85
48.00	51.00	3.00	2.94	98	2.73	91
51.00	54.00	3.00	3.01	100	2.74	91
54.00	57.00	3.00	2.93	98	2.80	93
57.00	60.00	3.00	3.06	102	2.65	87
60.00	63.00	3.00	2.92	97	2.67	89
63.00	66.00	3.00	2.97	99	2.72	91
66.00	69.00	3.00	2.95	98	2.46	82
69.00	72.00	3.00	3.00	100	2.75	92
72.00	75.00	3.00	2.90	97	2.77	92
75.00	78.00	3.00	2.98	99	2.84	95
78.00	81.00	3.00	3.10	103	2.98	96
81.00	84.00	3.00	2.90	97	2.09	70
84.00	87.00	3.00	2.91	97	0.90	30
87.00	90.00	3.00	2.78	93	1.10	37
90.00	93.00	3.00	3.00	100	1.74	58
93.00	96.00	3.00	2.89	96	1.79	60
96.00	99.00	3.00	3.01	100	2.43	81
99.00	102.00	3.00	3.02	101	1.91	63
102.00	105.00	3.00	2.70	90	2.39	80
105.00	108.00	3.00	3.00	100	2.57	86

MAGNETIC SUSCEPTIBILITY **HoleID:** CWR-13-012

Depth	Magnetic Susceptibility
3.00	0.510
4.00	0.424
5.00	0.534
6.00	0.539
7.00	0.530
8.00	0.536
9.00	0.506
10.00	0.616
11.00	0.511
12.00	0.439
13.00	0.495
14.00	0.515
15.00	0.445
16.00	0.459
17.00	0.447
18.00	0.543
19.00	0.428
20.00	0.685
21.00	0.450
22.00	0.397
23.00	0.387
24.00	0.430
25.00	0.403
26.00	0.514
27.00	0.525
28.00	0.446
29.00	0.444
30.00	0.494
31.00	0.498
32.00	0.399
33.00	0.528
34.00	0.366
35.00	0.413
36.00	0.397
37.00	0.309
38.00	0.159
39.00	0.379
40.00	0.354
41.00	0.579
42.00	0.583
43.00	2.809
44.00	0.359
45.00	0.337
46.00	0.307
47.00	0.386
48.00	0.455
49.00	0.290
50.00	0.266
51.00	0.381
52.00	0.395
53.00	0.435
54.00	0.447
55.00	0.490
56.00	0.699
57.00	0.402
58.00	0.417
59.00	0.469
60.00	0.418
61.00	0.400
62.00	0.399
63.00	0.373
64.00	0.392
65.00	0.376
66.00	0.313
67.00	0.336
68.00	0.365
69.00	0.435
70.00	0.470
71.00	0.409
72.00	0.445
73.00	0.330
74.00	0.326
75.00	0.550
76.00	0.781
77.00	0.497
78.00	2.365
79.00	0.425
80.00	0.231
81.00	0.322
82.00	9.695
83.00	11.030
84.00	12.210
85.00	11.500
86.00	15.470
87.00	4.309
88.00	14.290
89.00	5.126
90.00	14.110
91.00	6.048
92.00	12.870
93.00	11.970
94.00	9.494
95.00	9.405
96.00	8.765
97.00	10.180
98.00	8.170
99.00	10.650
100.00	0.949
101.00	3.046
102.00	2.267
103.00	5.189
104.00	3.800
105.00	0.905
106.00	1.162
107.00	4.780
108.00	39.540

SAMPLE INTERVALS

HoleID: CWR-13-012

Sample No	From	To	Sample Type	QA/QC Sample type
100572	24.00	25.00	Half Core	
100573	42.00	43.00	Half Core	
100574	43.00	44.00	Half Core	
100575	44.00	45.00	Half Core	
100576	45.00	46.00	Half Core	
100577	64.60	65.60	Half Core	
100578	73.00	74.00	Half Core	
100579	74.00	75.00	Quarter Core	
100580	74.00	75.00	Quarter Core	Duplicate
100581	75.00	76.00	Half Core	
100582	76.00	77.00	Half Core	
100583	90.00	91.00	Half Core	
100584	91.00	92.00	Half Core	
100585	92.00	93.00	Half Core	
100586	96.00	97.00	Half Core	
100587	97.00	98.00	Half Core	
100588	98.00	99.00	Half Core	
100589	99.00	100.00	Half Core	
100590			CRM	Standard
100591			Granite	Blank
100592	100.00	101.00	Half Core	
100593	101.00	102.00	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-011	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Easting 435,611.20
Northing 5,462,900.44
Elevation (m) 362
Total Depth (m) 100

Azimuth 330
Dip -60

Projection NAD 83, Zone 15

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/27/2013	6/27/2013		D. Cooper

SURVEY

HoleID: CWR-13-011

DEPTH	AZIMUTH	DIP	METHOD
12	326.3	-58.3	Reflex EZ Shot
27	326.4	-58.2	Reflex EZ Shot
42	328.1	-58	Reflex EZ Shot
72	328.8	-58	Reflex EZ Shot
100	329.7	-57.7	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-011

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	3.70	CAS																
3.70	63.85	MG			G		ICG						F	EQU	M	MAS	W	Equigranular mafic coarse grained unit with grains ranging from anhedral to sub-hedral. Equigranular texture overprinted by moderate calcite altered sul intervals. Pyrite trace mds
63.85	76.90	MD			G	DK	IMG	LX	0.1							FL	W	mafic medium grained intrusive unit. Black spotted appearance. Weak foliation and sharp upper contact. Trace leucoxene and trace cubic pyrite
76.90	85.35	MGQG	MG		G		ICG							EQU	M	MAS	M	coarse grained mafic gabbro featuring dominant granophyric texture and smaller sub-intervals of regular euhedral coarse grains. Pitted waxy unit
85.35	100.00	PSC			G	DK	APH							VUG	W	SH	M	Dark green aphanitic to medium grained shistose unit with schistosity increasing down unit. Black green in colour. Protolith possibly ultarmafic? P 0.1% cubic

ALTERATION

HoleID: CWR-13-011

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
3.70	10.05	ACC	W	E				PY	0.1	CB																weak pervasive chlorite-calcite alteration, trace cubic pyrite
10.05	23.55	ACC	M	E				PY	0.1	VN																moderate pervasive chlorite calcite alteration. Vein related pyrite
23.55	32.85	ACC	W	E																						weak pervasive chlorite-calcite alteration, pyrite blank
32.85	38.60	ACC	M	E				PY	0.1	VN																Moderate pervasive chlorite-calcite alteration pyrite trace and veinlet related
38.60	42.55	ACC	W	E																						weak pervasive chlorite-calcite alteration, pyrite blank
42.55	56.30	ACC	M	E				PY	0.1	VN																Moderate pervasive chlorite-calcite alteration a 20CM Veinlet of interest featuring pyrite from 54.4 m. Pyrite 0.1% vein related for unit
56.30	100.00	ACC	W	E				PY	0.1	CB																weak pervasive chlorite-calcite alteration, pyrite trace cubic.

GEOTECHNICAL **HoleID:** CWR-13-011

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
6.00	9.00	3.00	2.95	98	2.77	92
9.00	12.00	3.00	3.00	100	2.80	93
12.00	15.00	3.00	2.91	97	2.61	87
15.00	18.00	3.00	3.03	101	2.88	95
18.00	21.00	3.00	2.97	99	2.34	78
21.00	24.00	3.00	3.08	103	2.76	90
24.00	27.00	3.00	3.01	100	2.78	92
27.00	30.00	3.00	2.95	98	2.77	92
30.00	33.00	3.00	3.01	100	2.52	84
33.00	36.00	3.00	2.97	99	2.53	84
36.00	39.00	3.00	2.97	99	2.44	81
39.00	42.00	3.00	2.93	98	2.93	98
42.00	45.00	3.00	2.95	98	2.35	78
45.00	48.00	3.00	2.98	99	2.69	90
48.00	51.00	3.00	3.01	100	1.92	64
51.00	54.00	3.00	2.76	92	2.55	85
54.00	57.00	3.00	2.96	99	2.64	88
57.00	60.00	3.00	3.05	102	2.70	89
60.00	63.00	3.00	2.92	97	2.25	75
63.00	66.00	3.00	3.01	100	2.21	73
66.00	69.00	3.00	2.99	100	2.40	80
69.00	72.00	3.00	2.89	96	2.22	74
72.00	75.00	3.00	2.93	98	2.50	83
75.00	78.00	3.00	2.98	99	2.65	88
78.00	81.00	3.00	2.97	99	2.82	94
81.00	84.00	3.00	2.91	97	2.67	89
84.00	87.00	3.00	2.91	97	2.51	84
87.00	90.00	3.00	3.06	102	2.89	94
90.00	93.00	3.00	2.88	96	2.57	86
93.00	96.00	3.00	2.63	88	2.38	79
96.00	99.00	3.00	2.98	99	2.68	89
99.00	100.00	1.00	1.16	116	0.91	78

MAGNETIC SUSCEPTIBILITY **HoleID:** CWR-13-011

Depth	Magnetic Susceptibility
3.00	0.364
4.00	0.333
5.00	0.465
6.00	0.515
7.00	0.473
8.00	0.335
9.00	0.472
10.00	0.274
11.00	0.776
12.00	0.520
13.00	0.733
14.00	0.450
15.00	1.397
16.00	0.669
17.00	0.503
18.00	0.662
19.00	0.480
20.00	0.464
21.00	0.461
22.00	0.850
23.00	0.527
24.00	0.575
25.00	0.454
26.00	0.490
27.00	0.471
28.00	0.479
29.00	0.436
30.00	0.492
31.00	0.466
32.00	0.482
33.00	0.279
34.00	0.368
35.00	0.663
36.00	0.340
37.00	0.248
38.00	0.332
39.00	0.346
40.00	0.417
41.00	0.411
42.00	0.380
43.00	0.302
44.00	0.372
45.00	0.361
46.00	0.340
47.00	0.282
48.00	0.361
49.00	0.383
50.00	0.278
51.00	0.332
52.00	0.336
53.00	0.236
54.00	0.317
55.00	0.323
56.00	0.506
57.00	0.422
58.00	0.380
59.00	0.448
60.00	0.489
61.00	0.440
62.00	0.456
63.00	0.324
64.00	0.504
65.00	3.502
66.00	3.906
67.00	0.689
68.00	1.342
69.00	4.794
70.00	4.538
71.00	4.410
72.00	2.726
73.00	1.739
74.00	2.104
75.00	1.345
76.00	0.600
77.00	0.502
78.00	0.483
79.00	0.424
80.00	1.301
81.00	0.339
82.00	0.596
83.00	0.279
84.00	0.378
85.00	0.420
86.00	0.378
87.00	0.370
88.00	0.281
89.00	1.284
90.00	0.810
91.00	1.136
92.00	0.794
93.00	1.394
94.00	0.435
95.00	0.507
96.00	0.558
97.00	48.280
98.00	2.232
99.00	1.088
100.00	0.745

SAMPLE INTERVALS

HoleID: CWR-13-011

Sample No	From	To	Sample Type	QA/QC Sample type
100554	14.80	15.80	Half Core	
100555	15.80	16.80	Half Core	
100556	16.80	17.90	Half Core	
100557	17.90	19.00	Half Core	
100558	19.00	20.00	Half Core	
100559	20.00	21.00	Quarter Core	
100560	20.00	21.00	Quarter Core	Duplicate
100561	21.00	22.00	Half Core	
100562	22.00	23.00	Half Core	
100563	23.00	24.00	Half Core	
100564	33.00	34.00	Half Core	
100565	53.00	54.00	Half Core	
100566	54.00	55.00	Half Core	
100567	55.00	56.10	Half Core	
100568	74.00	75.00	Half Core	
100569	97.00	98.00	Half Core	
100570			CRM	Standard
100571			Granite	Blank

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-010	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Easting 435,597.74
Northing 5,462,917.94
Elevation (m) 361
Total Depth (m) 60

Azimuth 330
Dip -60

Projection NAD 83, Zone 15

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/26/2013	6/26/2013		K. Wiebe

SURVEY

HoleID: CWR-13-010

DEPTH	AZIMUTH	DIP	METHOD
6	324.8	-59	Reflex EZ Shot
30	326.7	-58.1	Reflex EZ Shot
60	325.6	-57.5	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-010

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	1.20	CAS																
1.20	42.00	MG			G	LT	IMG						F	QCAV	M	MAS		
42.00	60.00	PSC			G	DK	IMG						F	QCAV	M	FL	S	EOH

ALTERATION

HoleID: CWR-13-010

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
1.20	36.00	ACSC	M	E	ASI	M	P	PY	0.5	FDS																from 17.8-18.9m patchy sericire-hematite alteration with 2-3% fine grained disseminated pyrite.
36.00	42.00	ACC	M	E	ASI	M	P	PY	0.1	FDS										PO	0.1	B				weak patchy epidote alt.
42.00	60.00	ACC	S	E				PY	0.1	FDS																54.7-56.2m there is an increase in quartz-carbonate veining with weak hematite staining and up to 3% fine-medium grained disseminated pyrite within the vein and vei selvages.\

GEOTECHNICAL **HoleID:** CWR-13-010

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	3.00	100	2.74	91
6.00	9.00	3.00	2.90	97	2.62	87
9.00	12.00	3.00	3.01	100	2.54	84
12.00	15.00	3.00	2.93	98	2.33	78
15.00	18.00	3.00	3.00	100	2.46	82
18.00	21.00	3.00	3.04	101	1.87	62
21.00	24.00	3.00	3.00	100	2.91	97
24.00	27.00	3.00	3.00	100	2.84	95
27.00	30.00	3.00	2.96	99	2.61	87
30.00	33.00	3.00	2.94	98	2.51	84
33.00	36.00	3.00	3.04	101	2.48	82
36.00	39.00	3.00	2.97	99	2.76	92
39.00	42.00	3.00	3.00	100	2.85	95
42.00	45.00	3.00	3.01	100	2.84	94
45.00	48.00	3.00	3.03	101	2.84	94
48.00	51.00	3.00	2.90	97	2.69	90
51.00	54.00	3.00	3.07	102	2.73	89
54.00	57.00	3.00	3.00	100	2.71	90
57.00	60.00	3.00	2.97	99	2.37	79

MAGNETIC SUSCEPTIBILITY

HoleID: CWR-13-010

Depth	Magnetic Susceptibility
1.20	0.398
2.00	0.449
3.00	0.485
4.00	0.554
5.00	0.494
6.00	0.663
7.00	0.453
8.00	0.552
9.00	0.492
10.00	0.480
11.00	0.463
12.00	0.425
13.00	0.391
14.00	0.416
15.00	0.406
16.00	0.447
17.00	0.357
18.00	0.324
19.00	0.403
20.00	0.391
21.00	0.439
22.00	0.382
23.00	0.516
24.00	0.439
25.00	3.159
26.00	0.432
27.00	0.462
28.00	0.461
29.00	0.487
30.00	0.565
31.00	0.613
32.00	0.455
33.00	0.474
34.00	0.475
35.00	0.414
36.00	0.458
37.00	0.415
38.00	0.344
39.00	0.315
40.00	0.394
41.00	0.345
42.00	0.530
43.00	0.540
44.00	0.634
45.00	1.772
46.00	1.068
47.00	0.910
48.00	1.377
49.00	1.149
50.00	0.958
51.00	1.280
52.00	0.824
53.00	0.874
54.00	0.907
55.00	0.657
56.00	0.966
57.00	0.592
58.00	41.650
59.00	21.200
60.00	4.893

SAMPLE INTERVALS

HoleID: CWR-13-010

Sample No	From	To	Sample Type	QA/QC Sample type
100535	15.00	16.00	Half Core	
100536	16.00	17.00	Half Core	
100537	17.00	18.00	Half Core	
100538	18.00	19.00	Half Core	
100539	19.00	20.00	Quarter Core	
100540	19.00	20.00	Quarter Core	Duplicate
100541	20.00	21.00	Half Core	
100542	21.00	22.00	Half Core	
100543	22.00	23.00	Half Core	
100544	23.00	24.00	Half Core	
100545	24.00	25.00	Half Core	
100546	25.00	26.00	Half Core	
100547	44.00	45.00	Half Core	
100548	53.60	54.60	Half Core	
100549	54.60	55.60	Half Core	
100550			CRM	Standard
100551			Granite	Blank
100552	55.60	56.60	Half Core	
100553	56.60	57.60	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-009	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/25/2013	6/26/2013		D. Cooper

Easting 435,559.70
Northing 5,462,903.38
Elevation (m) 361
Total Depth (m) 63

Azimuth 330
Dip -60

Projection NAD 83, Zone 15

SURVEY

HoleID: CWR-13-009

DEPTH	AZIMUTH	DIP	METHOD
12	326.4	-59.1	Reflex EZ Shot
27	327.2	-58.9	Reflex EZ Shot
42	328	-58.5	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-009

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	1.20	CAS																
1.20	8.60	MG			G	DK	ICG							EQU	M	FL	W	Equigranular coarse grained mafic intrusive unit with weakly foliated sub_intervals
8.60	19.30	MG	ZQV		G	Dk	IMG							QCAV	M	FL	W	Fine to medium grained mafic dolerite with cross-cutting QCAV and carbonate altered patches . Foliation weak, grain size decreases down unit. Sharp lower ct. PY trace vein related
19.30	51.85	PFQH			RB		A+P	HE	0.1					CTP	S	MAS	M	Dacite feldspar-quartz-hornblende porphyry with sharp contacts. Some mafi xenolith material. Grain size variable throughout unit. Hematite stained. PY 0.1% mds
51.85	63.00	PSC			G	DK	APH							CTS	M	SH	M	chlorite dominant schist with sheared but sharp hematite stained upper CT. Biotite schist sub-interval between 57.30-59.70. Unit pitted soft clayey at en of hole. PY 0.1% vein

ALTERATION

HoleID: CWR-13-009

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
1.20	7.90	ACC	M	E				PY	0.1																	Moderate pervasive chlorite-calcite alteration
7.90	19.30	ASIC	W	V	ACA	M	P	PY	0.1	VN																Patchy moderate (fe) carbonate alteration bleaching wall rock grey-beige. Weak Sericite-Silica-carbonate occuring in veinle selvedges between 15-16.5. Pyrite trace associated wtih veinlets
19.30	51.85	ASS	M	E				PY	0.1	MDS																pervasive moderate silica-sericite alteration. PY trace medium grained disseminated.
51.85	60.00	ACC	W	E	ABT		F	PY	0.1	VN																Weak dominant chlorite-calcite alteration. Sub-interval featuring biotite opposed to chlorite. PY 0.1% occuring in dark grey quartz veins at 59.7-59.9m

STRUCTURE

HoleID: CWR-13-009

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENT
31.00	32.00	63	345	JT	H	Joint set throughout porphyry causing core to be blocky

GEOTECHNICAL

HoleID: CWR-13-009

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	2.77	92	1.79	60
6.00	9.00	3.00	3.00	100	2.92	97
9.00	12.00	3.00	2.99	100	2.65	88
12.00	15.00	3.00	3.01	100	2.53	84
15.00	18.00	3.00	2.95	98	2.72	91
18.00	21.00	3.00	3.09	103	2.23	72
21.00	24.00	3.00	3.01	100	2.04	68
24.00	27.00	3.00	2.96	99	1.13	38
27.00	30.00	3.00	2.95	98	0.73	24
30.00	33.00	3.00	3.02	101	1.03	34
33.00	36.00	3.00	3.01	100	1.99	66
36.00	39.00	3.00	3.04	101	2.58	85
39.00	42.00	3.00	3.04	101	2.21	73
42.00	45.00	3.00	2.89	96	1.79	60
45.00	48.00	3.00	2.99	100	1.77	59
48.00	51.00	3.00	3.00	100	1.35	45
51.00	54.00	3.00	2.82	94	1.93	64
54.00	57.00	3.00	3.06	102	2.76	90
57.00	60.00	3.00	3.24	108	2.93	90
60.00	63.00	3.00	3.00	100	1.52	51

SAMPLE INTERVALS

HoleID: CWR-13-009

Sample No	From	To	Sample Type	QA/QC Sample type
100501	8.00	9.00	Half Core	
100502	9.00	10.00	Half Core	
100503	10.00	11.00	Half Core	
100504	11.00	12.00	Half Core	
100505	12.00	13.00	Half Core	
100506	13.00	14.00	Half Core	
100507	14.00	15.00	Half Core	
100508	15.00	15.90	Half Core	
100509	15.90	16.90	Half Core	
100510			CRM	Standard
100511			Granite	Blank
100512	16.90	18.00	Half Core	
100513	18.00	19.00	Half Core	
100514	19.00	20.00	Half Core	
100515	20.00	21.00	Half Core	
100516	23.00	24.00	Half Core	
100517	37.00	38.00	Half Core	
100518	38.00	39.00	Half Core	
100519	49.00	50.00	Quarter Core	
100520	49.00	50.00	Quarter Core	Duplicate
100521	50.00	51.00	Half Core	
100522	51.00	52.00	Half Core	
100523	52.00	53.00	Half Core	
100524	53.00	54.00	Half Core	
100525	54.00	55.00	Half Core	
100526	55.00	55.90	Half Core	
100527	55.90	57.00	Half Core	
100528	57.00	58.00	Half Core	
100529	58.00	59.00	Half Core	
100530			CRM	Standard
100531			Granite	Blank
100532	59.00	60.00	Half Core	
100533	60.00	61.00	Half Core	
100534	61.00	62.00	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-008	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Easting 435,463.20
Northing 5,462,831.13
Elevation (m) 355
Total Depth (m) 60

Azimuth 330
Dip -60

Projection NAD 83, Zone 15

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/25/2013	6/25/2013		K. Wiebe

SURVEY

HoleID: CWR-13-008

DEPTH	AZIMUTH	DIP	METHOD
6	330	-58.7	Reflex EZ Shot
21	330.7	-58.3	Reflex EZ Shot
36	331.5	-58.3	Reflex EZ Shot
60	332.4	-58.1	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-008

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	2.90	CAS																
2.90	3.45	MD			G		IFG						SW	QCAV	W	FL	M	
3.45	7.70	ZQF			MO		IFG						SW	QFD	S	BX	W	oxidation along fracture surfaces (ground water)
7.70	27.15	UX			GG		IMG						F	QCAV	M	FL	M	Dark speckles present, faint coarse grained lucoxene visible locally.
27.15	60.00	MG	MGQG		G		ICG						F	QCAV	M	MAS		EOH 42.5-43.3m Pyroxenite dyke

ALTERATION

HoleID: CWR-13-008

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
2.90	3.45	ACC	M	E																					
3.45	7.70	ASIC	S	E	AFU	M	P	PY	5	FDS	HE		P												Weak quartz cemented brecciation in parts Unit has been so obscured by alteration that it's difficult to pick up any kind of distinct texture or structure
7.70	16.75	ACSC	M	E	ASI	M	E	PY	0.1	FDS															
16.75	26.50	ACSC	S	E				PY	0.1	FDS															
26.50	60.00	ACC	M	E				PY	0.1	PA										PO	0.1				

GEOTECHNICAL **HoleID:** CWR-13-008

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	3.00	100	1.95	65
6.00	9.00	3.00	2.99	100	2.36	79
9.00	12.00	3.00	3.15	105	2.50	79
12.00	15.00	3.00	2.70	90	2.18	73
15.00	18.00	3.00	2.95	98	2.73	91
18.00	21.00	3.00	3.22	107	2.83	88
21.00	24.00	3.00	2.87	96	2.61	87
24.00	27.00	3.00	3.01	100	2.66	88
27.00	30.00	3.00	3.12	104	2.80	90
30.00	33.00	3.00	2.99	100	2.74	91
33.00	36.00	3.00	3.09	103	2.84	92
36.00	39.00	3.00	2.98	99	2.57	86
39.00	42.00	3.00	2.99	100	2.85	95
42.00	45.00	3.00	3.03	101	2.95	97
45.00	48.00	3.00	3.00	100	2.30	77
48.00	51.00	3.00	3.05	102	1.69	55
51.00	54.00	3.00	3.04	101	2.54	84
54.00	57.00	3.00	3.05	102	2.85	93
57.00	60.00	3.00	3.00	100	2.40	80

MAGNETIC SUSCEPTIBILITY

HoleID: CWR-13-008

Depth	Magnetic Susceptibility	Depth	Magnetic Susceptibility
3.00	0.441	39.00	0.643
4.00	0.053	40.00	0.643
5.00	0.277	41.00	0.988
6.00	0.427	42.00	0.624
7.00	0.250	43.00	1.654
8.00	0.576	44.00	0.620
9.00	0.435	45.00	0.741
10.00	0.477	46.00	1.212
11.00	0.465	47.00	0.397
12.00	0.444	48.00	0.607
13.00	0.500	49.00	0.591
14.00	0.431	50.00	0.304
15.00	0.432	51.00	0.845
16.00	0.394	52.00	0.656
17.00	0.470	53.00	0.589
18.00	0.413	54.00	0.609
19.00	0.357	55.00	0.207
20.00	0.389	56.00	0.362
21.00	0.336	57.00	0.192
22.00	0.398	58.00	0.467
23.00	0.429	59.00	0.643
24.00	1.190	60.00	0.864
25.00	0.602		
26.00	0.639		
27.00	0.638		
28.00	0.680		
29.00	0.827		
30.00	0.675		
31.00	0.536		
32.00	0.839		
33.00	0.657		
34.00	0.666		
35.00	0.689		
36.00	0.747		
37.00	0.649		
38.00	0.582		

SAMPLE INTERVALS

HoleID: CWR-13-008

Sample No	From	To	Sample Type	QA/QC Sample type
100492	3.00	4.00	Half Core	
100493	4.00	5.00	Half Core	
100494	5.00	6.00	Half Core	
100495	6.00	7.00	Half Core	
100496	7.00	8.00	Half Core	
100497	8.00	9.00	Half Core	
100498	9.00	10.00	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-007	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Easting 435,480.72
Northing 5,462,825.14
Elevation (m) 355
Total Depth (m) 100

Azimuth 330
Dip -60

Projection NAD 83, Zone 15

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/24/2013	6/25/2013		D. Cooper

SURVEY

HoleID: CWR-13-007

DEPTH	AZIMUTH	DIP	METHOD
6	325.4	-59.1	Reflex EZ Shot
21	328.7	-58.8	Reflex EZ Shot
36	328.7	-58.9	Reflex EZ Shot
66	329.9	-58	Reflex EZ Shot
100	331.5	-57.9	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-007

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	2.40	CAS																
2.40	15.50	MG			G	DK	ICG	LX	0.1				SW	EQU	M	MAS	M	coarse equigranular mafic gabbroic unit with chlorite-calcite alteration increasing down unit.weakly foliated approaching lower contact.
15.50	16.10	PQF			KH		A+P						f	PO	M	MAS	M	Unite displays strong sericitisation and strong silicification. Sharp contacts 0.5% fine grained disseminated pyrite. Trace hematite dusting
16.10	31.50	MG			G	DK	IMG						f	EQU	M	MAS	M	coarse grained equigranular gabbro with chlorite-calcite alteration increasin at upper and lower contact. Grain size decreases at lower ct
31.50	40.35	ZQF	ZBH		BG	LT	IMG							BL	S	FL	W	Unite consists of bleached wall rock due to silicification-(fe) carbonate and sericite alteration. Small sub-intervals of quartz breccia veining. PY 2% for unit occuring in veins, fractures & fds
40.35	63.50	UX	PSD				ICG							MOT	M	FL	S	coarse grained pyroxenite unit with strong foliation to weak shearing throughout most of unit. Mafic minerals altered to fe-chlorite
63.50	73.40	MG	MGQG		G	DK	ICG							EQU	M	MAS	M	Coarse grained mafic equigranular gabbro. Some intercalated granophyric sub-sections, featuring trace pyrrhotite-chalcopyrite. Comon feldspar rich QCAV.
73.40	75.75	MG	PSD		GY	DK	IMG	LX	0.1					CTS	W	FL	M	Moderate-strong foliated gabbro unit with minerals altering to chlorite+(fe) chlorite and becoming platy. Leucoxene grains streched with fabric
75.75	100.00	MG	MGQG		G	DK	ICG							EQU	M	MAS	S	coarse grained equigranular intrusive with euhedral grained matrix. Intercalated granophyric phase of the gabbro featuring trace pyrrhotite.

ALTERATION

HoleID: CWR-13-007

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
2.10	15.50	ACC	M	E				PY	0.1	VN																moderate pervasive chlorite-calcite alteration with trace selective veinlet relate pyrite
15.50	16.10	ASS	M	E	ACA	M	E	PY	0.5	FDS																Moderate pervasive silica-sericite alteratio with 0.5% fine grained disseminated pyrite Moderate pervasive iron carbonate alteration.
16.10	31.50	ACC	M	E	ACC	M	H	PY	0.1	MDS																moderate pervasive chlorite-calcite alteration with trace medium grained disseminated pyrite. Moderate (fe) carbonate near lower contact of alteration unit.
31.50	40.35	ASIC	S	E				PY	2	VN																Strong pervasive silica-sericite-(fe) carbonate altered wall rock. Zone also contains pyrite rich veinlet and breccia veinlet sub intervals the most altered from 31.60-32.40m. Pyrite 2% for unit occuring as fine to very fine grained disseminations veinlet and fracture related pyrite
40.35	58.20	ACCF	S	E				PY	0.1	VN																Unit displays strong foliation and pervasive fe-carbonate-(fe) chlorite alteration. Pyrite occurs in trace amounts in quartz veinlets near upper contact

ALTERATION cont.

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
58.20	73.40	ACC	W	E				PY	0.1	CB										PO	0.1		CPY	0.1		Weak pervasive calcite-chlorite alteration trace Pyrite-pyrrhotite-chalcopyrite occurin in coarse grained disseminations
73.40	75.75	ACC	M	F				PY	0.1	FR																moderate foliation related calcite-chlorite alteration. PY trace occuring in fractures
75.75	100.00	ACC	W	E				PY	0.1	CB										PO	0.5		CPY	0.1		Weak pervasive calcite-chlorite alteration Pyrite-pyrrhotite-chalcopyrite occuring in coarse grained disseminations

STRUCTURE

HoleID: CWR-13-007

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENT
32.30	32.40	20	340	VN	H	Lower contact of a mineralised breccia vein robertson main zone
35.85	35.87	30	340	VN	H	Lower contact of a mineralised breccia vein robertson main zone
37.90	37.95	30	350	VN	H	Lower contact of a mineralised breccia vein robertson main zone
40.25	40.30	30	220	FO	M	foliation following mineralisation

GEOTECHNICAL

HoleID: CWR-13-007

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD	From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	3.14	105	2.46	78	90.00	93.00	3.00	3.03	101	2.68	88
6.00	9.00	3.00	3.09	103	2.63	85	93.00	96.00	3.00	2.59	86	2.18	73
9.00	12.00	3.00	2.98	99	2.71	90	96.00	99.00	3.00	3.06	102	2.59	85
12.00	15.00	3.00	2.93	98	2.56	85	99.00	100.00	3.00	3.06	102	2.35	77
15.00	18.00	3.00	2.80	93	2.58	86							
18.00	21.00	3.00	2.94	98	2.61	87							
21.00	24.00	3.00	2.98	99	2.66	89							
24.00	27.00	3.00	2.87	96	2.74	91							
27.00	30.00	3.00	2.96	99	2.80	93							
30.00	33.00	3.00	3.05	102	2.52	83							
33.00	36.00	3.00	2.97	99	2.83	94							
39.00	42.00	3.00	2.88	96	2.64	88							
42.00	45.00	3.00	2.88	96	2.64	88							
45.00	48.00	3.00	2.88	96	2.14	71							
48.00	51.00	3.00	3.01	100	2.80	93							
51.00	54.00	3.00	3.00	100	2.62	87							
54.00	57.00	3.00	2.85	95	2.40	80							
57.00	60.00	3.00	2.98	99	2.61	87							
60.00	63.00	3.00	2.91	97	2.75	92							
63.00	66.00	3.00	3.01	100	2.79	93							
66.00	69.00	3.00	2.95	98	2.57	86							
69.00	72.00	3.00	2.99	100	2.87	96							
72.00	75.00	3.00	2.98	99	2.49	83							
75.00	78.00	3.00	2.98	99	2.38	79							
78.00	81.00	3.00	2.96	99	2.66	89							
81.00	84.00	3.00	2.98	99	2.72	91							
84.00	87.00	3.00	3.02	101	2.54	84							
87.00	90.00	3.00	2.85	95	2.55	85							

MAGNETIC SUSCEPTIBILITY

HoleID: CWR-13-007

Depth	Magnetic Susceptibility
2.00	0.825
3.00	0.513
4.00	0.571
5.00	0.421
6.00	0.441
7.00	0.389
8.00	0.521
9.00	0.431
10.00	0.168
11.00	0.424
12.00	0.689
13.00	0.353
14.00	0.313
15.00	0.348
16.00	0.388
17.00	0.362
18.00	0.441
19.00	0.423
20.00	0.492
21.00	0.482
22.00	0.600
23.00	0.980
24.00	0.561
25.00	0.565
26.00	0.412
27.00	0.305
28.00	0.369
29.00	0.355
30.00	0.396
31.00	0.191
32.00	0.732
33.00	0.904
34.00	3.976
35.00	0.423
36.00	0.239
37.00	0.265
38.00	0.229
39.00	0.517
40.00	2.815
41.00	2.153
42.00	2.249
43.00	2.080
44.00	3.679
45.00	3.288
46.00	4.759
47.00	0.645
48.00	0.632
49.00	1.124
50.00	1.470
51.00	1.664
52.00	0.449
53.00	0.474
54.00	0.334
55.00	0.389
56.00	0.376
57.00	0.438
58.00	0.363
59.00	0.551
60.00	0.532
61.00	0.508
62.00	0.579
63.00	1.282
64.00	0.683
65.00	0.652
66.00	0.718
67.00	0.744
68.00	0.592
69.00	0.620
70.00	0.427
71.00	0.715
72.00	0.497
73.00	0.418
74.00	0.552
75.00	0.353
76.00	0.594
77.00	0.579
78.00	0.607
79.00	0.710
80.00	0.639
81.00	0.481
82.00	0.672
83.00	0.623
84.00	0.653
85.00	0.682
86.00	0.623
87.00	0.488
88.00	0.486
89.00	0.524
90.00	0.539
91.00	0.605
92.00	0.588
93.00	0.620
94.00	0.494
95.00	0.545
96.00	0.604
97.00	0.603
98.00	0.596
99.00	0.704
100.00	0.487

SAMPLE INTERVALS

HoleID: CWR-13-007

Sample No	From	To	Sample Type	QA/QC Sample type
100459	2.70	3.70	Quarter Core	
100460	2.70	3.70	Quarter Core	Duplicate
100461	3.70	4.70	Half Core	
100462	4.70	5.70	Half Core	
100463	5.70	6.70	Half Core	
100464	6.70	7.70	Half Core	
100465	7.70	8.70	Half Core	
100466	8.70	9.70	Half Core	
100467	15.40	16.40	Half Core	
100468	29.40	30.40	Half Core	
100469	30.40	31.40	Half Core	
100470			CRM	Standard
100471			Granite	Blank
100472	31.40	32.40	Half Core	
100473	32.40	33.40	Half Core	
100474	33.40	34.40	Half Core	
100475	34.40	35.40	Half Core	
100476	35.40	36.40	Half Core	
100477	36.40	37.40	Half Core	
100478	37.40	38.40	Half Core	
100479	38.40	39.40	Quarter Core	
100480	38.40	39.40	Quarter Core	Duplicate
100481	39.40	40.40	Half Core	
100482	40.40	41.40	Half Core	
100483	41.40	42.40	Half Core	
100484	42.40	43.40	Half Core	
100485	43.40	44.40	Half Core	
100486	44.40	45.40	Half Core	
100487	45.40	46.40	Half Core	
100488	57.00	58.00	Half Core	
100489	78.90	79.90	Half Core	
100490			CRM	Standard
100491			Granite	Blank
100499	73.00	74.00	Quarter Core	
100500	73.00	74.00	Quarter Core	Duplicate

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-006	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Easting 435,455.16
Northing 5,462,783.97
Elevation (m) 346
Total Depth (m) 140

Azimuth 330
Dip -60

Projection NAD 83, Zone 15

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/23/2013	6/24/2013		K.Wiebe

SURVEY

HoleID: CWR-13-006

DEPTH	AZIMUTH	DIP	METHOD
12	332.1	-59.1	Reflex EZ Shot
27	331.7	-58.6	Reflex EZ Shot
42	332.1	-58.4	Reflex EZ Shot
72	333.2	-58.1	Reflex EZ Shot
102	335	-58	Reflex EZ Shot
140	335.5	-57.5	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-006

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	2.90	CAS																
2.90	46.15	MG			G	LT	IMG						F	QCV	M	MAS		Unit is medium grained overall.
46.15	54.70	PFQH			MV		A+P						F	CTP	S	MAS		
54.70	74.20	MG			G	LT	IMG						F	QCAV	M	MAS		
74.20	84.70	ZQF	MG		MO		IMG						F	SL	M	FL	M	Foliation intensity is inconsistent, varies from weak to moderate
84.70	106.30	ZQF	ZQB		MO	LT							F	QFD	M	BX	W	Weak quartz cemented breccia texture from 102.5-105m. Unit has strong quartz carbonate veins/veinlets throughout
106.30	112.80	UX			GY		IMG						F	QCAV	W	FL	M	gradational contacts
112.80	140.00	MG	MGQG		G	LT	IMG						F	QCAV	M	MAS		118.15-118.75m milky white quartz vein.

ALTERATION

HoleID: CWR-13-006

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
2.60	46.15	ACC	M	E	ASI	M	E	PY	0.1	BB										PO	0.1	B				5.4-6.36m 3% fine grained disseminated cubic pyrite associated with an increase in carbonate alteration
46.15	54.70	AHSC	M	E				PY	0.5	FDS																sharp contacts
54.70	76.20	ACC	M	E	ASI	M	E	PY	0.5	CB																55-55.6m increased alteration (silica=chlorite-carbonate-hematite) with 7% fine grained disseminated pyrite
76.20	106.00	ASIC	S	E	AFU	M	P	PY	7	FDS	HE		P													88.4-102m moderate fuchsite alteration. Original lithology has been completely obscured from 84-106m by strong ASIC alteration
106.00	112.00	ACSC	S	E	ASI	M	E	PY	0.1																	
112.00	140.00	ACC	M	E	ASE	M	P	PY	0.1	CB																

GEOTECHNICAL **HoleID:** CWR-13-006

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	2.84	95	2.47	82
6.00	9.00	3.00	3.14	105	2.41	77
9.00	12.00	3.00	3.00	100	2.54	85
12.00	15.00	3.00	3.13	104	2.90	93
15.00	18.00	3.00	3.05	102	2.54	83
18.00	21.00	3.00	2.99	100	2.75	92
21.00	24.00	3.00	3.03	101	2.72	90
24.00	27.00	3.00	3.03	101	2.80	92
27.00	30.00	3.00	3.14	105	2.92	93
30.00	33.00	3.00	2.79	93	2.54	85
33.00	36.00	3.00	2.99	100	2.67	89
36.00	39.00	3.00	2.89	96	2.35	78
39.00	42.00	3.00	3.04	101	2.57	85
42.00	45.00	3.00	2.92	97	2.33	78
45.00	48.00	3.00	2.97	99	2.64	88
48.00	51.00	3.00	3.15	105	1.41	45
51.00	54.00	3.00	3.00	100	1.21	40
54.00	57.00	3.00	3.01	100	2.06	68
57.00	60.00	3.00	3.04	101	2.95	97
60.00	63.00	3.00	2.95	98	2.78	93
63.00	66.00	3.00	3.00	100	2.87	96
66.00	69.00	3.00	2.90	97	2.90	97
69.00	72.00	3.00	3.03	101	2.87	95
72.00	75.00	3.00	3.01	100	2.57	85
75.00	78.00	3.00	2.96	99	2.78	93
78.00	81.00	3.00	3.00	100	2.74	91
81.00	84.00	3.00	2.98	99	2.76	92
84.00	87.00	3.00	2.97	99	1.69	56
87.00	90.00	3.00	2.98	99	2.60	87
90.00	93.00	3.00	2.95	98	2.38	79
93.00	96.00	3.00	3.07	102	2.21	72
96.00	99.00	3.00	3.04	101	2.75	90
99.00	102.00	3.00	3.01	100	1.67	55
102.00	105.00	3.00	2.97	99	2.58	86
105.00	108.00	3.00	3.06	102	2.73	89
108.00	111.00	3.00	3.00	100	2.76	92
111.00	114.00	3.00	2.98	99	2.79	93
114.00	117.00	3.00	3.00	100	2.64	88
117.00	120.00	3.00	3.01	100	2.55	85
120.00	123.00	3.00	3.00	100	2.13	71
123.00	126.00	3.00	3.05	102	2.86	94
126.00	129.00	3.00	3.03	101	2.69	89
129.00	132.00	3.00	2.93	98	2.45	82
132.00	135.00	3.00	3.07	102	2.64	86
135.00	138.00	3.00	3.02	101	2.68	89
138.00	140.00	2.00	2.30	115	1.93	84

MAGNETIC SUSCEPTIBILITY

HoleID: CWR-13-006

Depth	Magnetic Susceptibility	Depth	Magnetic Susceptibility	Depth	Magnetic Susceptibility	Depth	Magnetic Susceptibility
3.00	0.458	39.00	0.493	75.00	0.362	111.00	0.361
4.00	0.300	40.00	0.553	76.00	0.352	112.00	0.603
5.00	0.431	41.00	0.405	77.00	0.214	113.00	0.495
6.00	0.341	42.00	0.393	78.00	0.381	114.00	0.681
7.00	0.765	43.00	0.495	79.00	0.395	115.00	0.577
8.00	0.726	44.00	0.417	80.00	0.259	116.00	0.652
9.00	0.694	45.00	0.528	81.00	0.205	117.00	0.591
10.00	0.634	46.00	0.568	82.00	0.305	118.00	0.699
11.00	0.458	47.00	10.750	83.00	0.292	119.00	0.249
12.00	0.679	48.00	11.940	84.00	0.322	120.00	0.603
13.00	0.316	49.00	3.401	85.00	0.252	121.00	0.814
14.00	0.596	50.00	6.303	86.00	0.229	122.00	0.585
15.00	0.589	51.00	10.860	87.00	0.223	123.00	0.563
16.00	0.534	52.00	8.812	88.00	0.363	124.00	0.829
17.00	0.527	53.00	8.292	89.00	0.315	125.00	0.829
18.00	0.593	54.00	7.652	90.00	0.193	126.00	0.647
19.00	0.512	55.00	0.429	91.00	0.227	127.00	0.890
20.00	0.635	56.00	0.414	92.00	0.312	128.00	0.589
21.00	0.550	57.00	0.415	93.00	0.266	129.00	0.826
22.00	0.597	58.00	0.388	94.00	0.322	130.00	0.643
23.00	0.557	59.00	0.445	95.00	0.228	131.00	0.705
24.00	0.601	60.00	0.400	96.00	0.291	132.00	0.616
25.00	0.496	61.00	0.396	97.00	0.279	133.00	0.876
26.00	0.570	62.00	0.417	98.00	0.254	134.00	0.666
27.00	0.687	63.00	0.399	99.00	0.252	135.00	0.851
28.00	0.648	64.00	0.391	100.00	0.273	136.00	0.559
29.00	1.020	65.00	0.407	101.00	0.191	137.00	0.556
30.00	0.198	66.00	0.401	102.00	0.270	138.00	0.688
31.00	0.532	67.00	0.485	103.00	0.377	139.00	0.546
32.00	0.593	68.00	0.404	104.00	0.224	140.00	0.750
33.00	0.502	69.00	0.379	105.00	0.198		
34.00	0.489	70.00	0.376	106.00	2.117		
35.00	0.481	71.00	0.447	107.00	1.241		
36.00	0.549	72.00	0.361	108.00	0.989		
37.00	0.509	73.00	0.404	109.00	0.434		
38.00	0.501	74.00	0.318	110.00	0.345		

SAMPLE INTERVALS

HoleID: CWR-13-006

Sample No	From	To	Sample Type	QA/QC Sample type
100404	4.40	5.40	Half Core	
100405	5.40	6.40	Half Core	
100406	6.40	7.40	Half Core	
100407	29.90	30.90	Half Core	
100408	46.00	47.00	Half Core	
100409	47.00	48.00	Half Core	
100410			CRM	Standard
100411			Granite	Blank
100412	54.00	55.00	Half Core	
100413	55.00	56.00	Half Core	
100414	56.00	57.00	Half Core	
100415	72.00	73.00	Half Core	
100416	73.00	74.00	Half Core	
100417	74.00	75.00	Half Core	
100418	75.00	76.00	Half Core	
100419	76.00	77.00	Quarter Core	
100420	76.00	77.00	Quarter Core	Duplicate
100421	77.00	78.00	Half Core	
100422	78.00	79.00	Half Core	
100423	79.00	80.00	Half Core	
100424	80.00	81.00	Half Core	
100425	81.00	82.00	Half Core	
100426	82.00	83.00	Half Core	
100427	83.00	84.00	Half Core	
100428	84.00	85.00	Half Core	
100429	85.00	86.00	Half Core	
100430			CRM	Standard
100431			Granite	Blank
100432	86.00	87.00	Half Core	
100433	87.00	88.00	Half Core	
100434	88.00	89.00	Half Core	
100435	89.00	90.00	Half Core	
100436	90.00	91.00	Half Core	
100437	91.00	92.00	Half Core	
100438	92.00	93.00	Half Core	
100439	93.00	94.00	Quarter Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID
CWR-13-005

Claim No.
3000802

Claim Holder
Cameron Gold Operations

Map Sheet
052F05

Township/Area
Dogpaw Lake

Easting 435,445.90
Northing 5,462,763.84
Elevation (m) 342
Total Depth (m) 149.65

Azimuth
330

Dip
-60

Drilling Company
Element Drilling

Core Size
NQ

Location of Core Storage
CAMERON

Date Hole Started
6/21/2013

Date Completed
6/22/2013

Date Logged

Logged By
D. Cooper

Projection NAD 83, Zone 15

SURVEY

HoleID: CWR-13-005

DEPTH	AZIMUTH	DIP	METHOD
6	327.5	-57.8	Reflex EZ Shot
27	329.1	-57	Reflex EZ Shot
42	330.1	-56.9	Reflex EZ Shot
57	330.7	-56.8	Reflex EZ Shot
87	331.8	-56.2	Reflex EZ Shot
117	333.2	-55.3	Reflex EZ Shot
150	333.8	-55.1	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-005

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	3.70	CAS																
3.70	3.80	TA*																Overburden (boulders)
3.80	10.60	PQF			BG		A+P						SW	CTP	S	MAS	M	Dacite Quartz-feldspar porphyry with dominant quartz phenocryst and uncommon feldspar phenocrysts. Fractures and patches display hematite staining. Py 0.5% fds in fractures and hematite patches
10.60	52.20	MG			G		ICG						F	EQU	M	FL	W	Equigranular coarse grained gabbro with grain size decreasing at upper and lower contact. Foliation is moderate-strong at upper and lower contact. Feldspar grains white mostly un-altered to chlorite
52.20	60.30	PFQH			PI		A+P						F	CTP	S	MAS	M	Feldspar-Quartz+hornblende porphyry with Feldspar dominant phenocrysts Different porphyry to above. Likely kersantite lamprophyre 57.6-57.7m. Py 0.1% mds mostly at contacts
60.30	81.40	MD			G	DK	IMG						F	EQU	M	FL	W	Medium grained intrusive possible a fine grained phase of gabbro. Odd calcite stringer, weak-moderate foliation towards upper ct
81.40	112.65	MG	ZQV		G	DK	ICG						SW	QCAV	M	FL	W	Coarse-medium grained gabbro with frequent crosscutting veinlets with sericite-(fe) carbonate-fuchsite selveges and 1% medium-fine grained disseminated pyrite alteration increases with depth
112.65	115.75	ZBH			GY		IFG						SW	MOT	M	FBX	M	Quartz-albite-(fe) Carbonate breccia vein with strong Silica-(fe)carbonate-fuchsite altered wall rock fragments. |Pyrite 5% fine-very fine grained disseminated, increasing down unit
115.75	141.10	UX			B		ICG							CTS	M	FL	M	Ultramafic pyroxenenite unit with strongly foliated upper ct. Unit contains stronger magnetism compared to surrounding units. Common large leucoxene/serpentinite? grains replacing mafic minerals
141.10	149.65	MG			G	DK	ICG						F	EQU	M	MAS	M	Typical equigranular coarse grained gabbro unit with chlorite-hornblende-plagioclase-actinolite matrix. PY 0.1% trace

ALTERATION

HoleID: CWR-13-005

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
3.80	10.80	ASS	S	E				PY	0.5	FR	HE	0.1	P												strong pervasive sericite-silica alteration with patchy and fracture related hematite staining. 0.5% pyrite for unit occuring as fine grained disseminations in fractures and hematite staining
10.80	23.00	ACC	M	E	ASE	W	F	PY	0.1	VN															moderate pervasive chlorite-calcite-(fe) carbonate alteration with weak foliation realted sericite (phengite?) alteration near upper ct.PY 0.1% veinlet related
23.00	47.60	ACC	W	E				PY	0.1	CB															Weak pervasive chlorite-calcite alteration. Pyrite trace cubic
47.60	52.20	ACC	M	E				PY	0.1	MDS															moderate pervasive chlorite-calcite alteration with trace medium grained disseminated pyrite at lower ct
52.20	60.30	ASS	M	E	ACA	W	E	PY	0.1	MDS	HE	0.1	E												Strong pervasive silica-sericite alteration, as well as, weak pervasive (fe) carbonate alteration. Pyrite 0.1% medium grained disseminated at contacts

ALTERATION cont.

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
60.30	81.40	ACC	M	E				PY	0.1	FDS																Unit displays moderate chlorite-calcite alteration. Pyrite occurs at upper contact ir fine grained disseminated style within an fbd
81.40	104.80	ACCF	M	E	ASIC	M	V	PY	0.5	MDS																Pervasive moderate chlorite-(Fe)carbonate alteration and moderate sericite-silica-(fe)carbonate + weak vein related fuchsite alteration occuring in QCAV veinlets which increase in frequency down unit. PY is 0.5% for unit occuring primarily as medium grained disseminations and vein related. Fuchsite altered breccia vein 106.1-106.5r
104.80	112.65	ASIC	M	E	ACC	S	E	PY	1	MDS																Moderate pervasive sericite/fuchsite-(fe) carbonate- silica alteration, occuring strongest proximal to veinlets that have increased in quantity in comparison to the above unit. PY 1% occuring in altered areas as fine grained dissemination as we as in veinlets and selvedges.
112.65	115.75	ASIC	S	E				PY	5	VDS																Strong pervasive fuchsite-(fe) carbonate-silica (minor sericite) altered wall rock fragments. PY 5% for unit occuring as very fine to fine grained disseminations. Pyrite percentage increases down unit. Maganese oxide occuring on fracture surfaces
115.75	141.10	ACC	M	E				PY	0.1											PO	0.1	D				Moderate prevasive chlorite-calcite alteration. Pyrite and pyrrhotite trace medium grained disseminated.
141.10	149.65	ACC	W	E																						Chlorite-calcite alteration weak, no pyrite observed

STRUCTURE

HoleID: CWR-13-005

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENT
60.30	60.75			FBD	H	Brittle-ductile fault at lower ct of porphyry
96.60	96.70	20	180	VN	H	potentially mineralised vein at shallow angle to core axis. Common orientation
97.55	97.56	60	300	CT	H	Upper contact of patchy ASIC alteration interval
98.20	98.21	45	220	VN	H	possibly mineralised veinlet
118.30	118.35	35	345	FO	H	strong foliation at upper ct of pyroxenite unit

GEOTECHNICAL

HoleID: CWR-13-005

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
6.00	9.00	3.00	2.80	93	2.63	88
9.00	12.00	3.00	2.82	94	2.02	67
12.00	15.00	3.00	3.04	101	2.13	70
15.00	18.00	3.00	2.82	94	2.50	83
18.00	21.00	3.00	2.89	96	2.55	85
21.00	24.00	3.00	3.00	100	2.36	79
24.00	27.00	3.00	2.92	97	2.43	81
27.00	30.00	3.00	2.80	93	2.32	77
30.00	33.00	3.00	3.05	102	2.36	77
33.00	36.00	3.00	2.96	99	2.39	80
36.00	39.00	3.00	2.94	98	2.68	89
39.00	42.00	3.00	2.83	94	2.83	94
42.00	45.00	3.00	2.94	98	2.34	78
45.00	48.00	3.00	3.04	101	3.04	100
48.00	51.00	3.00	2.96	99	2.82	94
51.00	54.00	3.00	2.96	99	2.40	80
54.00	57.00	3.00	2.86	95	1.14	38
57.00	60.00	3.00	2.93	98	1.48	49
60.00	63.00	3.00	2.92	97	2.02	67
63.00	66.00	3.00	2.88	96	2.81	94
66.00	69.00	3.00	2.71	90	2.50	83
69.00	72.00	3.00	3.20	107	2.80	88
72.00	75.00	3.00	2.78	93	1.84	61
75.00	78.00	3.00	2.98	99	2.21	74
78.00	81.00	3.00	2.95	98	2.78	93
81.00	84.00	3.00	2.85	95	2.12	71
84.00	87.00	3.00	3.02	101	2.87	95
87.00	90.00	3.00	2.94	98	2.69	90
90.00	93.00	3.00	2.94	98	2.69	90
93.00	96.00	3.00	2.85	95	2.14	71
96.00	99.00	3.00	2.90	97	2.74	91
99.00	102.00	3.00	3.06	102	2.72	89
102.00	105.00	3.00	2.90	97	2.07	69
105.00	108.00	3.00	2.79	93	1.95	65
108.00	111.00	3.00	2.89	96	2.53	84
111.00	114.00	3.00	2.78	93	2.37	79
114.00	117.00	3.00	2.77	92	1.84	61
117.00	120.00	3.00	3.08	103	2.31	75
120.00	123.00	3.00	2.96	99	2.41	80
123.00	126.00	3.00	2.98	99	2.71	90
126.00	129.00	3.00	3.01	100	2.86	95
129.00	132.00	3.00	2.99	100	2.51	84
132.00	135.00	3.00	2.84	95	2.21	74
135.00	138.00	3.00	2.98	99	2.30	77
138.00	141.00	3.00	2.96	99	2.12	71
141.00	144.00	3.00	3.07	102	2.41	79
144.00	147.00	3.00	2.98	99	2.42	81
147.00	149.65	2.65	2.64	100	2.64	100

MAGNETIC SUSCEPTIBILITY

HoleID: CWR-13-005

Depth	Magnetic Susceptibility
3.80	0.142
4.00	0.128
5.00	0.138
6.00	0.137
7.00	0.134
8.00	0.099
9.00	0.122
10.00	0.125
11.00	10.790
12.00	29.340
13.00	34.730
14.00	2.373
15.00	0.408
16.00	0.804
17.00	0.385
18.00	0.405
19.00	0.439
20.00	0.376
21.00	0.348
22.00	0.463
23.00	0.540
24.00	0.435
25.00	0.418
26.00	0.580
27.00	0.517
28.00	0.605
29.00	0.474
30.00	0.647
31.00	0.595
32.00	0.394
33.00	0.533
34.00	0.589
35.00	0.481
36.00	0.766
37.00	0.595
38.00	0.603
39.00	0.524
40.00	0.502
41.00	0.619
42.00	0.537
43.00	0.429
44.00	0.484
45.00	0.447
46.00	0.430
47.00	0.382
48.00	0.394
49.00	0.361
50.00	0.445
51.00	0.484
52.00	0.162
53.00	10.800
54.00	14.550
55.00	12.820
56.00	13.510
57.00	8.098
58.00	9.521
59.00	11.770
60.00	0.623
61.00	0.378
62.00	0.331
63.00	0.343
64.00	0.272
65.00	0.302
66.00	0.325
67.00	0.396
68.00	0.310
69.00	0.360
70.00	0.318
71.00	0.378
72.00	0.360
73.00	0.335
74.00	0.393
75.00	0.249
76.00	0.294
77.00	0.398
78.00	0.352
79.00	0.328
80.00	0.397
81.00	0.390
82.00	0.358
83.00	0.228
84.00	0.312
85.00	0.402
86.00	0.393
87.00	0.456
88.00	0.346
89.00	0.395
90.00	0.469
91.00	0.455
92.00	0.301
93.00	0.387
94.00	0.250
95.00	0.398
96.00	0.357
97.00	0.290
98.00	0.293
99.00	0.270
100.00	0.309
101.00	0.322
102.00	0.345
103.00	0.338
104.00	0.202
105.00	0.282
106.00	0.143
107.00	0.262
108.00	0.267
109.00	0.330
110.00	0.180
111.00	0.332
112.00	0.184
113.00	0.133
114.00	0.017
115.00	0.015
116.00	1.396
117.00	1.643
118.00	0.506
119.00	0.631
120.00	0.455
121.00	0.653
122.00	0.802
123.00	1.041
124.00	0.880
125.00	3.331
126.00	0.934
127.00	0.714
128.00	0.516
129.00	0.575
130.00	1.985
131.00	0.578
132.00	0.497
133.00	0.558
134.00	0.855
135.00	0.650
136.00	0.453
137.00	0.499
138.00	0.701
139.00	0.609
140.00	0.677
141.00	0.609
142.00	0.628
143.00	0.434
144.00	0.727
145.00	0.649
146.00	0.647
147.00	0.641
148.00	0.642
149.00	0.210
150.00	0.616

SAMPLE INTERVALS

HoleID: CWR-13-005

Sample No	From	To	Sample Type	QA/QC Sample type
100323	3.80	4.70	Half Core	
100324	4.70	5.70	Half Core	
100325	5.70	6.70	Half Core	
100326	6.70	7.60	Half Core	
100327	7.60	8.60	Half Core	
100328	8.60	9.60	Half Core	
100329	9.60	10.60	Half Core	
100330			CRM	Standard
100331			Granite	Blank
100332	10.60	11.60	Half Core	
100333	11.60	12.60	Half Core	
100334	12.60	13.60	Half Core	
100335	13.60	14.60	Half Core	
100336	14.60	15.60	Half Core	
100337	15.60	16.60	Half Core	
100338	16.60	17.60	Half Core	
100339	50.30	51.30	Quarter Core	
100340	50.30	51.30	Quarter Core	Duplicate
100341	51.30	52.30	Half Core	
100342	52.30	53.30	Half Core	
100343	59.30	60.30	Half Core	
100344	60.30	61.30	Half Core	
100345	61.30	62.10	Half Core	
100346	62.10	63.20	Half Core	
100347	80.00	81.00	Half Core	
100348	81.00	82.00	Half Core	
100349	82.00	83.00	Half Core	
100350			CRM	Standard
100351			Granite	Blank
100352	83.00	84.00	Half Core	
100353	84.00	85.00	Half Core	
100354	85.00	86.00	Half Core	
100355	86.00	87.00	Half Core	
100356	87.00	88.00	Half Core	
100357	88.00	88.70	Half Core	
100358	88.70	89.70	Half Core	

Sample No	From	To	Sample Type	QA/QC Sample type
100397	121.80	122.80	Half Core	
100398	122.80	123.80	Half Core	
100399	123.80	124.80	Quarter Core	
100400	123.75	124.75	Quarter Core	Duplicate
100401	124.80	125.80	Half Core	
100402	125.80	126.80	Half Core	
100403	130.70	131.70	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-004	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/20/2013	6/21/2013		K. Wiebe

Easting 435,424.17
Northing 5,462,813.13
Elevation (m) 359
Total Depth (m) 57

Azimuth 330
Dip -60

Projection NAD 83, Zone 15

SURVEY

HoleID: CWR-13-004

DEPTH	AZIMUTH	DIP	METHOD
6	325.8	-58.3	Reflex EZ Shot
21	325.5	-58.3	Reflex EZ Shot
36	325.4	-58.1	Reflex EZ Shot
51	324.7	-58.2	Reflex EZ Shot
60	325.9	-58	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-004

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	3.20	CAS																
3.20	7.10	MG			MV	DK	IMG						MW			FL	M	Fractured and blocky for the first 6m, core is also oxidized (ground water).
7.10	10.00	MG			G		IMG						F	QCAV	M	FL	S	the original lithology is overprinted in places by strong ACSC alt
10.00	31.20	MG	MGQG		G	DK	IMG						F	QCAV	W	MAS		Grain size varies throughout unit from medium to coarse. Granopheric texture from 15-21m
31.20	41.10	MG			GG		IFG	LX					F	QCAV	M	FL	W	Original lithology is overprinted in places by strong ACSC and weak to mod silica alt. Coarse grained leucoxene grains still defined .
41.10	57.00	MGQG	MG		G		ICG	LX					F	QCAV	W	MAS		EOH. Weak inconsistent foliation at top of unit

ALTERATION

HoleID: CWR-13-004

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
2.60	6.70	ACSC	M	E	AHE	M	E	PY	0.1	CB																Unit is oxidized/hematite stained. Blocky
6.70	9.60	ACSC	S	E				PY	0.1	CB																Original lithology has been overprinted in places.
9.60	57.00	ACC	M	E	AEP	M	P	PY	0.1	CB	LX	0.5	D							PO	0.1	B				17-23m moderate patchy epidote alt. 31-40m Original lithology is overprinted in places by strong ACC and weak to mod silica alt. Coarse grained leucoxene grains still defined .

GEOTECHNICAL **HoleID:** CWR-13-004

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
6.00	9.00	3.00	3.02	101	2.29	76
9.00	12.00	3.00	2.98	99	2.69	90
12.00	15.00	3.00	2.74	91	2.52	84
15.00	18.00	3.00	2.92	97	2.57	86
18.00	21.00	3.00	2.92	97	2.74	91
21.00	24.00	3.00	2.86	95	2.27	76
24.00	27.00	3.00	3.05	102	2.10	69
27.00	30.00	3.00	2.96	99	2.59	86
30.00	33.00	3.00	2.94	98	2.74	91
33.00	36.00	3.00	2.98	99	2.52	84
36.00	39.00	3.00	2.93	98	2.20	73
39.00	42.00	3.00	2.99	100	2.63	88
42.00	45.00	3.00	2.93	98	2.71	90
45.00	48.00	3.00	2.92	97	2.72	91
48.00	51.00	3.00	3.00	100	2.82	94
51.00	54.00	3.00	2.66	89	2.54	85
54.00	57.00	3.00	3.11	104	2.86	92

MAGNETIC SUSCEPTIBILITY **HoleID:** CWR-13-004

Depth	Magnetic Susceptibility
3.20	0.470
4.00	0.568
5.00	1.000
6.00	0.473
7.00	0.478
8.00	0.351
9.00	0.443
10.00	0.586
11.00	0.989
12.00	0.711
13.00	0.979
14.00	4.202
15.00	28.350
16.00	55.760
17.00	27.610
18.00	0.671
19.00	0.709
20.00	0.746
21.00	0.712
22.00	0.556
23.00	0.631
24.00	0.566
25.00	0.609
26.00	0.594
27.00	0.512
28.00	0.577
29.00	0.654
30.00	0.629
31.00	0.433
32.00	0.526
33.00	0.434
34.00	0.556
35.00	0.574
36.00	0.670
37.00	0.413
38.00	0.740
39.00	1.436
40.00	0.948
41.00	0.549
42.00	1.004
43.00	0.885
44.00	1.023
45.00	0.718
46.00	2.639
47.00	0.662
48.00	0.615
49.00	0.752
50.00	0.497
51.00	0.672
52.00	0.670
53.00	0.646
54.00	0.758
55.00	0.864
56.00	0.702
57.00	0.473

SAMPLE INTERVALS

HoleID: CWR-13-004

Sample No	From	To	Sample Type	QA/QC Sample type
100307	3.50	4.50	Half Core	
100308	4.50	5.50	Half Core	
100309	5.50	6.50	Half Core	
100310			CRM	Standard
100311			Granite	Blank
100312	6.50	7.50	Half Core	
100313	7.50	8.50	Half Core	
100314	8.50	9.50	Half Core	
100315	41.00	42.00	Half Core	
100316	42.00	43.00	Half Core	
100317	43.00	44.00	Half Core	
100318	44.00	45.00	Half Core	
100319	45.00	46.00	Quarter Core	
100320	45.00	46.00	Quarter Core	Duplicate
100321	46.00	47.00	Half Core	
100322	47.00	48.00	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-003	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/19/2013	6/20/2013		D. Cooper

Easting 435,419.61
Northing 5,462,796.62
Elevation (m) 361
Total Depth (m) 60

Azimuth 330
Dip -60

Projection NAD 83, Zone 15

SURVEY

HoleID: CWR-13-003

DEPTH	AZIMUTH	DIP	METHOD
15	327	-59.7	Reflex EZ Shot
30	326.5	-59.3	Reflex EZ Shot
45	328.3	-58.9	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-003

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	1.00	CAS																
1.00	13.45	MG			G	DK	ICG						F	EQU	M	MAS	M	coarse to moderate grained gabbro weak pervasive chlorite-calcite alteratio and trace cubic-coarse grained pyrite. Common cross-cutting calcite veinlet
13.45	28.30	MGM			G	DK	ICG	LX	0.1				SW	CVN	W	FL	W	darker gabbroic unit with weak foliation and moderate chlorite-calcite alteration. Leucoxene grains still present. Carbonate rhombed and foliation intensity increases towards bottom ct
28.30	28.85	PQF			BR		A+P						F	CTP	S	MAS	M	Quartz-feldspar porphyry with sharp upper lower ct. Unit silicified 0.5% medium-fine grained disseminated pyrite
28.85	44.40	MGM			G	DK	ICG						F	EQU	M	FL	W	Dark green unit with moderate chlorite-calcite alteration. Weak foliation and Fe-carbonate alteration increasing down unit.
44.40	48.00	ZQF	MG		GG	LT	ICG						SW	SL	S	FL	W	Strong Carbonate, quartz flooded overprint. host rock mostly obscured besides few patches. Moderately foliated sub-unit. Hematite and likely maganies oxide patch 45.5-46m
48.00	54.60	ZBH			GY		IFG						SW	SL	S	FBX	S	Brecciated quartz veined unit with wall rock fragments altered to sericite-fuchsite. Unit displays dark smokey grey quartz matrix. PY 5% vds disseminated Manganese oxide present on fracture surfaces
54.60	60.00	UX			G	DK	ICG						F	MOT	W	FL	W	Possible pyroxenite unit with blebby pyroxene grained and moderate pervasive chlorite-calcite alteration . PY 0.1% and 0.1% pyrrhotite coarse grained

ALTERATION

HoleID: CWR-13-003

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
1.00	13.45	ACC	W	E				PY	0.1	MDS															Weak pervasive chlorite-calcite alteration. Trace coarse grained disseminated pyrite
13.45	28.30	ACC	M	E				PY	0.1		CA	0.1	D												pervasive moderate to strong chlorite carbonate alteration. Carbonate rhombs occur from 25.8-26.7. Trace cubic pyrite.
28.30	28.85	ASS	S	E	ACC	M	E	PY	0.5	FDS	GO	0.1	E												Strong pervasive sericite-silica and (fe)carbonate alteration. Unit stained with hematite and goethite alteration. Pyrite 0.5% fine grained disseminated
28.85	43.40	ACCF	M	E				PY	0.1	VN															Moderate pervasive chlorite-(fe) carbonate alteration. Silicified-carbonatised quartz vein at 40.1-40.6m with 0.5% pyrite. 0.1% pyrite for unit vein related. (fe) carbonate percentage increases down unit
43.40	48.00	ASIC	M	E	AFU	W	P	PY	1	FR	MN	0.1	R												Moderate pervasive silica-sericite-(fe) carbonate with some breccia veining material similar to alteration unit below. Manganese and hematite oxide present foliation and fracture related. PY 1% fracture, vein and fine grained disseminated styles. Weak fuchsite grains present much less then following unit

ALTERATION cont.

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
48.00	55.10	ASIC	S	V	AFU	W	P	PY	5	VDS	MN	0.1	R													Brecciated fragmented unit with wall rock displaying pervasive silica-sericite-(fe) carbonate allteration and weak patchy fuchsite alteration. Quartz vein material features smoke grey quartz up to 10% pyrite locally.
55.10	60.00	ACC	M	E				PY	0.1	MDS										PO	0.1	D				moderate pervasive chlorite-calcite with trace cubic pyrite and trace coarse grainec pyrrhotite

STRUCTURE

HoleID: CWR-13-003

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENT
19.30	19.35			FG		goethite oxidised fault gauge
19.35	19.65			FBD		Brittle-ductile fault
28.30	28.31	30	300	CT	H	Upper CT of porphyry
28.85	28.86	15	320	CT	H	Lower CT of porphyry
43.10	43.20	55	50	FO	M	Weak foliation of gabbro unit
55.00	55.01	27	60	FO	H	Foliation associated with lower CT of breccia vein

GEOTECHNICAL

HoleID: CWR-13-003

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	2.76	92	2.12	71
6.00	9.00	3.00	2.96	99	2.74	91
9.00	12.00	3.00	3.03	101	2.74	90
12.00	15.00	3.00	3.01	100	2.90	96
15.00	18.00	3.00	3.00	100	2.82	94
18.00	21.00	3.00	3.00	100	2.22	74
21.00	24.00	3.00	3.10	103	2.90	94
24.00	27.00	3.00	3.00	100	2.84	95
27.00	30.00	3.00	2.99	100	2.72	91
30.00	33.00	3.00	2.99	100	2.53	84
33.00	36.00	3.00	2.77	92	2.77	92
36.00	39.00	3.00	3.14	105	3.08	98
39.00	42.00	3.00	3.20	107	2.89	90
42.00	45.00	3.00	3.04	101	2.81	92
45.00	48.00	3.00	2.84	95	2.63	88
48.00	51.00	3.00	2.90	97	2.21	74
51.00	54.00	3.00	2.96	99	2.48	83
54.00	57.00	3.00	2.69	90	2.16	72
57.00	60.00	3.00	2.74	91	2.59	86

MAGNETIC SUSCEPTIBILITY

HoleID: CWR-13-003

Depth	Magnetic Susceptibility	Depth	Magnetic Susceptibility
1.00	0.663	37.00	1.067
2.00	0.618	38.00	4.766
3.00	0.411	39.00	13.970
4.00	0.466	40.00	20.760
5.00	0.547	41.00	0.680
6.00	0.726	42.00	8.733
7.00	0.565	43.00	4.411
8.00	0.455	44.00	5.463
9.00	0.456	45.00	0.394
10.00	0.368	46.00	0.153
11.00	0.472	47.00	0.513
12.00	0.385	48.00	0.245
13.00	0.441	49.00	0.219
14.00	0.464	50.00	0.147
15.00	0.374	51.00	0.199
16.00	0.446	52.00	0.204
17.00	0.346	53.00	0.190
18.00	0.408	54.00	0.124
19.00	0.252	55.00	0.509
20.00	0.691	56.00	0.853
21.00	0.424	57.00	0.459
22.00	0.337	58.00	1.037
23.00	0.390	59.00	1.478
24.00	0.383	60.00	0.968
25.00	0.410		
26.00	0.427		
27.00	0.601		
28.00	0.581		
29.00	0.491		
30.00	0.737		
31.00	0.625		
32.00	0.957		
33.00	0.690		
34.00	0.568		
35.00	3.526		
36.00	1.878		

SAMPLE INTERVALS

HoleID: CWR-13-003

Sample No	From	To	Sample Type	QA/QC Sample type
100279	25.00	26.00	Quarter Core	
100280	25.00	26.00	Quarter Core	Duplicate
100281	26.00	27.00	Half Core	
100282	27.00	28.00	Half Core	
100283	28.00	29.00	Half Core	
100284	29.00	30.00	Half Core	
100285	39.10	40.10	Half Core	
100286	40.10	41.10	Half Core	
100287	41.10	42.00	Half Core	
100288	42.00	43.00	Half Core	
100289	43.00	44.00	Half Core	
100290			CRM	Standard
100291			Granite	Blank
100292	44.00	44.80	Half Core	
100293	44.80	45.80	Half Core	
100294	45.80	46.80	Half Core	
100295	46.80	47.80	Half Core	
100296	47.80	48.80	Half Core	
100297	48.80	49.70	Half Core	
100298	49.70	50.80	Half Core	
100299	50.80	51.70	Quarter Core	
100300	50.80	51.70	Quarter Core	Duplicate
100301	51.70	52.70	Half Core	
100302	52.70	53.70	Half Core	
100303	53.70	54.70	Half Core	
100304	54.70	55.70	Half Core	
100305	55.70	56.50	Half Core	
100306	56.80	57.80	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-002	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Easting 435,393.23
Northing 5,462,754.01
Elevation (m) 353
Total Depth (m) 100

Azimuth 330
Dip -60

Projection NAD 83, Zone 15

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/18/2013	6/19/2013		K.Wiebe

SURVEY

HoleID: CWR-13-002

DEPTH	AZIMUTH	DIP	METHOD
15	331.1	-57.2	Reflex EZ Shot
30	331.6	-56.7	Reflex EZ Shot
45	333.6	-56.1	Reflex EZ Shot
75	334.9	-55.9	Reflex EZ Shot
100	335	-55.2	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-002

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	2.60	CAS																
2.60	5.10	PQF			BG	LT							MW	PO	M	MAS		
5.10	21.45	MG	ZQF		G		IMG						MW	QCAV	S	FL		Gabbroic texture dominant, unit is begining to look almost completely obscured by alteration in a few small areas
21.45	24.10	ZQF			GY	LT	APH						SW	QFD	W	FL	W	
24.10	42.50	MG	ZQF		G	LT	IMG						SW	QFD	W	FL	W	Original lithology still obscured by alteration in places but gabbroic texture i still dominant
42.50	60.00	MD			G		IMG						F	QCAV	W	MAS		
60.00	75.50	MD	MG		G		IMG						F	QCAV	W	MAS		grain size varies slighltyy between fine/medium to medium
75.50	84.00	PSD	UX		BG	LT	APH						F	QCAV	W	FL	S	Very gradual contact with lower unit. Original unit is almost completely overprinted by strong foliation and strong sericite alteration
84.00	91.70	UX			G		IMG						F	QCAV	W	MAS		
91.70	100.00	MG			G		IMG						F	QCAV	M	MAS		

ALTERATION

HoleID: CWR-13-002

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
13.35	21.45	ACSC	S	E	AHE	S	P	PY	0.1	FDS																
21.45	22.80	ASIC	S	E	AFU	W	P	PY	10	FDS																Original lithology completely obsucred by intense alteration
22.80	31.66	AFU	S	E	ASIC	M	P	PY	5	FDS																
31.66	42.40	ACSC	S	E	AHE	M	P	PY	3	FDS																Up to 5% fine grained disseminated pyrite locally
42.40	76.00	ACC	M	E				PY	0.1	FDS	LX	0.1	D													
76.00	85.50	ACSC	M	E	ASI	W	P	PY	0.1	FDS																
85.50	100.00	ACC	M	E				PY	0.1	FDS																EOH

GEOTECHNICAL **HoleID:** CWR-13-002

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	2.40	80	1.81	75
6.00	9.00	3.00	2.93	98	2.47	84
9.00	12.00	3.00	3.03	101	2.05	68
12.00	15.00	3.00	2.87	96	2.31	77
15.00	18.00	3.00	3.04	101	2.86	94
18.00	21.00	3.00	2.88	96	2.63	88
21.00	24.00	3.00	2.94	98	2.86	95
24.00	27.00	3.00	2.87	96	2.87	96
27.00	30.00	3.00	2.90	97	2.76	92
30.00	33.00	3.00	3.07	102	2.72	89
33.00	36.00	3.00	2.95	98	2.68	89
36.00	39.00	3.00	2.70	90	2.13	71
39.00	42.00	3.00	2.66	89	2.08	69
42.00	45.00	3.00	2.95	98	2.52	84
45.00	48.00	3.00	3.07	102	2.87	93
48.00	51.00	3.00	2.93	98	2.53	84
51.00	54.00	3.00	2.86	95	2.64	88
54.00	57.00	3.00	2.85	95	2.56	85
57.00	60.00	3.00	2.89	96	2.77	92
60.00	63.00	3.00	2.93	98	2.56	85
63.00	66.00	3.00	2.98	99	2.68	89
66.00	69.00	3.00	2.93	98	2.56	85
69.00	72.00	3.00	2.93	98	2.57	86
72.00	75.00	3.00	2.85	95	2.52	84
75.00	78.00	3.00	2.90	97	2.38	79
78.00	81.00	3.00	2.91	97	2.61	87
81.00	84.00	3.00	2.98	99	2.65	88
84.00	87.00	3.00	3.00	100	2.01	67
87.00	90.00	3.00	2.89	96	2.62	87
90.00	93.00	3.00	2.90	97	2.82	94
93.00	96.00	3.00	2.98	99	2.27	76
96.00	99.00	3.00	2.65	88	2.08	69
99.00	100.00	1.00	1.25	125	1.20	120

MAGNETIC SUSCEPTIBILITY

HoleID: CWR-13-002

Depth	Magnetic Susceptibility
2.00	0.183
3.00	0.194
4.00	0.177
5.00	3.165
6.00	3.667
7.00	2.862
8.00	4.578
9.00	0.912
10.00	0.661
11.00	0.637
12.00	1.023
13.00	0.884
14.00	0.889
15.00	2.554
16.00	0.896
17.00	0.887
18.00	0.603
19.00	0.523
20.00	0.608
21.00	0.485
22.00	0.214
23.00	0.189
24.00	0.284
25.00	0.277
26.00	0.281
27.00	0.176
28.00	0.322
29.00	0.301
30.00	0.234
31.00	0.286
32.00	0.238
33.00	0.308
34.00	0.144
35.00	0.226
36.00	0.298
37.00	0.605
38.00	0.262
39.00	0.215
40.00	0.381
41.00	0.277
42.00	0.356
43.00	0.471
44.00	0.344
45.00	0.410
46.00	0.437
47.00	0.366
48.00	0.415
49.00	0.373
50.00	0.402
51.00	0.384
52.00	0.348
53.00	0.387
54.00	0.350
55.00	0.357
56.00	0.376
57.00	0.385
58.00	0.372
59.00	0.406
60.00	0.443
61.00	0.391
62.00	0.404
63.00	0.440
64.00	0.406
65.00	0.380
66.00	0.385
67.00	0.432
68.00	0.412
69.00	0.383
70.00	0.463
71.00	0.353
72.00	0.423
73.00	0.308
74.00	0.398
75.00	0.382
76.00	0.381
77.00	0.380
78.00	0.324
79.00	0.353
80.00	4.511
81.00	2.755
82.00	0.357
83.00	0.454
84.00	0.491
85.00	0.394
86.00	0.614
87.00	0.629
88.00	0.474
89.00	0.521
90.00	0.477
91.00	0.737
92.00	0.522
93.00	0.595
94.00	0.482
95.00	0.514
96.00	0.518
97.00	0.326
98.00	0.640
99.00	0.587
100.00	0.700

SAMPLE INTERVALS

HoleID: CWR-13-002

Sample No	From	To	Sample Type	QA/QC Sample type
100228	2.60	3.40	Half Core	
100229	3.40	4.40	Half Core	
100230			CRM	Standard
100231			Granite	Blank
100232	4.40	5.40	Half Core	
100233	5.40	6.40	Half Core	
100234	6.40	7.40	Half Core	
100235	7.40	8.40	Half Core	
100236	8.40	9.40	Half Core	
100237	9.40	10.40	Half Core	
100238	10.40	11.40	Half Core	
100239	11.40	12.40	Quarter Core	
100240	11.40	12.40	Quarter Core	Duplicate
100241	12.40	13.40	Half Core	
100242	13.40	14.40	Half Core	
100243	14.40	15.40	Half Core	
100244	15.40	16.40	Half Core	
100245	16.40	17.40	Half Core	
100246	17.40	18.40	Half Core	
100247	18.40	19.40	Half Core	
100248	19.40	20.40	Half Core	
100249	20.40	21.40	Half Core	
100250			CRM	Standard
100251			Granite	Blank
100252	21.40	22.40	Half Core	
100253	22.40	23.40	Half Core	
100254	23.40	24.40	Half Core	
100255	24.40	25.40	Half Core	
100256	25.40	26.40	Half Core	
100257	26.40	27.40	Half Core	
100258	27.40	28.40	Half Core	
100259	28.40	29.40	Quarter Core	
100260	28.40	29.40	Quarter Core	Duplicate
100261	29.40	30.40	Half Core	
100262	30.40	31.40	Half Core	
100263	31.40	32.40	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWR-13-001	3000802	Cameron Gold Operations	052F05	Dogpaw Lake

Easting 435,388.80
Northing 5,462,772.85
Elevation (m) 359
Total Depth (m) 70.9

Azimuth 330
Dip -60

Projection NAD 83, Zone 15

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/17/2013	6/18/2013		D.Cooper

SURVEY

HoleID: CWR-13-001

DEPTH	AZIMUTH	DIP	METHOD
12	333.8	-57.6	Reflex EZ Shot
70	336	-57.6	Reflex EZ Shot

LITHOLOGY

HoleID: CWR-13-001

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	0.45	CAS																
0.45	4.00	MG	PSC		PI		IMG						HW	MOT	M	FL	M	Pink hematite stained gabbro foliation increases down unit to sheared at bottom contact. Fault likely at bottom ct. 0.5% fine grained disseminated PY
4.00	13.30	ZQF			C	LT	IMG						SW	BL	S			Aphanitic to medium grained bleached cream coloured Quartz flooded unit. Strong pervasive sericite-carbonate-silica alteration. PY 5% fine grained disseminated and fracture related.
13.30	31.00	MG	ZQV		G	DK	ICG	LX	0.1				SW	QCAV	S	FL	W	Med-coarse grained gabbro with common cross-cutting QCA+Ser+-hem+pyrite veins, veinlets and altered selvedges. Gabbro moderate to strongly silicified and carbonate rich. Veining increases down unit.
31.00	32.40	ZQF	ZBH		BG	LT	IFG							SL	S	FBX	M	Strongly quartz flooded interval with strong ser-carb-qz-pyrite alteration.minor wall rock brecciation by veining. PY 5% fine-very fine grained disseminated
32.40	46.30	MG	ZQF		G	DK	IMG	LX	0.1					QCAV				mafic dark green gabbro unit similar to above. Alteration increases down un and leads to host rock obscurity by the lower ct. Stockwork veinlets near th upper contact
46.30	48.40	ZQV	ZBH		BR	DK	IFG							QCAV	S	FBX		Pyrite rich Qz-alb-carbonate vein brecciating and altering the walk rock it cross-cuts. Classic smokey grey quartz concentrated at 47m. PY 10% very fine grained
48.40	60.30	UX			G	DK	ICG						F	CTP	M	FL	M	melanocratic moderately foliated pyroxenenite with blebby pyroxene grains. Upper contact caotic texture. Elongated irregular shape grains present. Py 0.1% fine grained disseminated near upper ct.
60.30	70.90	MG			G		ICG						F	EQU	M	MAS	M	Medium to coarse grained gabbro with common plagioclase and hornblende grains. Equigranular massive unit displaying background lower greenschist facies alteration and trace py

ALTERATION

HoleID: CWR-13-001

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
0.45	4.00	ACSC	M	F	ACC	S	E	PY	0.5	FDS	HE	0.1	D													Moderate Chlorite-sericite-carbonate foliation and patchy alteration. Unit contair pervasive strong (fe) carbonate alteration and moderate silica alteration pyrite 0.5% in fine grained disseminated style
4.00	13.20	ASIC	S	E				PY	5	VDS																Strong pervasive sercite-(fe) carbonate-silica alteration. Some remnant gabbro grains remain. Unit strongly bleached. 5% pyrite occuring as fine-very fine grained disseminations as well as in veinlets and fractures
13.20	20.60	ASIC	W	P	ACC	S	E	PY	0.1	FDS																strong prevasive Chlorite-(fe) carbonate-calcite alteration throughout unit. Variable patchy sericite-carbonate-silica alteration occuring in veinlets and alteration selvedges around those veinlets. Py 0.1% for unit fine grained disseminated but 1% for altered patches

ALTERATION cont.

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
20.60	31.00	ASIC	S	P	ASIC	S	V	PY	3	FDS																very similar to the above alteration unit, however vein and patchy ASIC alteration much more intense in this interval and a coninciding increase in pyrite content (3% for unit). Strong pervasive chlorite-(fe) carbonate alteration.
31.00	32.40	ASIC	S	V				PY	5	VDS	HE	0.1	D													Strong silica flooded interval with quartz breccia vein, possible porphyry. Strong silica-(fe)carbonate-sericite alteration. Very patchy fuchsite alteration. Weak patchy hematite staining. PY 5% very fine to fine grained disseminated and fracture related
32.40	40.40	ACSC	W	P	AFU	W	V	PY	0.5	FDS	HE	0.1	D													Similar patchy asic vein and selvedge alteration to the unit 20.6-31m. Weak patchy fuchsite vein and selvedge alteration also present. Py 0.5% occuring with veins and the vein selvedges
40.40	43.60	AFU	V	E	ASI	S	E	PY	1	FDS																Variable fuchsite alteration, with strong cabonate-silica alteration. Pyrite 1% fine grained disseminated and vein related
43.60	48.40	ASIC	M	E				PY	10	VDS																Very strongly (fe)carbonate-sericite-quartz altered selvedge with quartz veining and very fine grained disseminated pyrite producing a smokey grey quartz. Pyrite also filling fractures and fine grained disseminated. Vein hematite stained
43.60	46.30	ASE	S	E	ASI	S	E	PY	1	VN	HE	0.1	D													Strong sericite-carbonate-silica alteration intensity increases down unit. Weak disseminated fuchsite alteration present. PY 1% fine grained disseminated
48.40	53.20	ACC	M	E																						moderate to strong chlorite-calcite alteration. PY blank
53.20	70.90	ACC	W	E				PY	0.1	PA																weak background pervasive chlorite-calcite alteration and trace pyrite occurring on fracture surfaces

STRUCTURE

HoleID: CWR-13-001

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENT
3.55	4.00			BG		broken ground possibly late fault, offset possible
7.20	7.21			ft		goethite altered ground water penetrated
11.30	11.31			ft		goethite altered ground water penetrated
18.60	18.65	30	285	FO	M	attempt to pick up foliation within gabbro
24.60	24.70	30	320	VN	H	ASIC altered veinlet
26.80	26.90	27	20	VN	H	predominant Asic altered veinlet set
31.30	31.35	55	160	VN	H	Veinlet set in strongly altered material
31.70	31.75	70	110	VN	H	Vein with smokey grey pyrite filled qz

GEOTECHNICAL

HoleID: CWR-13-001

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	2.86	95	2.34	78
6.00	9.00	3.00	2.98	99	2.68	89
9.00	12.00	3.00	2.97	99	1.67	56
12.00	15.00	3.00	3.05	102	2.88	94
15.00	18.00	3.00	2.90	97	2.54	85
18.00	21.00	3.00	3.04	101	2.57	85
21.00	24.00	3.00	3.00	100	2.76	92
24.00	27.00	3.00	2.76	92	2.44	81
27.00	30.00	3.00	3.12	104	2.90	93
30.00	33.00	3.00	2.90	97	2.60	87
33.00	36.00	3.00	3.00	100	2.73	91
36.00	39.00	3.00	3.15	105	2.82	90
39.00	42.00	3.00	2.93	98	2.66	89
42.00	45.00	3.00	3.09	103	2.34	76
45.00	48.00	3.00	2.88	96	2.39	80
48.00	51.00	3.00	3.15	105	2.11	67
51.00	54.00	3.00	3.00	100	2.81	94
54.00	57.00	3.00	3.00	100	2.59	86
57.00	60.00	3.00	2.96	99	2.21	74
60.00	63.00	3.00	3.13	104	3.05	97
63.00	66.00	3.00	2.94	98	2.52	84
66.00	69.00	3.00	3.05	102	2.94	96
69.00	70.90	1.90	1.90	100	1.90	100

MAGNETIC SUSCEPTIBILITY **HoleID:** CWR-13-001

Depth	Magnetic Susceptibility	Depth	Magnetic Susceptibility
1.00	1.270	37.00	0.454
2.00	0.559	38.00	0.251
3.00	2.026	39.00	0.449
4.00	0.223	40.00	0.310
5.00	0.153	41.00	0.360
6.00	0.295	42.00	0.349
7.00	0.233	43.00	0.348
8.00	0.211	44.00	0.340
9.00	0.165	45.00	0.416
10.00	0.240	46.00	0.266
11.00	0.162	47.00	0.041
12.00	0.271	48.00	0.225
13.00	0.188	49.00	0.390
14.00	0.311	50.00	0.294
15.00	0.320	51.00	0.557
16.00	0.354	52.00	0.613
17.00	0.467	53.00	0.721
18.00	0.411	54.00	0.279
19.00	0.455	55.00	0.641
20.00	0.408	56.00	0.506
21.00	0.392	57.00	0.550
22.00	0.254	58.00	0.544
23.00	0.380	59.00	0.490
24.00	0.431	60.00	0.527
25.00	0.498	61.00	0.599
26.00	0.363	62.00	0.613
27.00	0.315	63.00	0.544
28.00	0.246	64.00	0.764
29.00	0.306	65.00	0.551
30.00	0.437	66.00	0.945
31.00	0.285	67.00	0.510
32.00	0.181	68.00	0.656
33.00	0.432	69.00	0.669
34.00	0.473	70.00	0.590
35.00	0.251	70.90	0.619
36.00	0.463		

SAMPLE INTERVALS

HoleID: CWR-13-001

Sample No	From	To	Sample Type	QA/QC Sample type
100165	0.50	1.20	Half Core	
100166	1.20	2.00	Half Core	
100167	2.00	3.00	Half Core	
100168	3.00	4.00	Half Core	
100169	4.00	5.00	Half Core	
100170			CRM	Standard
100171			Granite	Blank
100172	5.00	6.00	Half Core	
100173	6.00	7.00	Half Core	
100174	7.00	8.00	Half Core	
100175	8.00	9.00	Half Core	
100176	9.00	10.00	Half Core	
100177	10.00	11.10	Half Core	
100178	11.10	12.20	Half Core	
100179	12.20	13.20	Quarter Core	
100180	12.20	13.20	Quarter Core	Duplicate
100181	13.20	14.20	Half Core	
100182	14.20	15.20	Half Core	
100183	15.20	16.20	Half Core	
100184	16.20	17.20	Half Core	
100185	17.20	18.20	Half Core	
100186	18.20	19.20	Half Core	
100187	19.20	20.20	Half Core	
100188	20.20	21.20	Half Core	
100189	21.20	22.20	Half Core	
100190			CRM	Standard
100191			Granite	Blank
100192	22.20	23.20	Half Core	
100193	23.20	24.20	Half Core	
100194	24.20	25.20	Half Core	
100195	25.20	26.20	Half Core	
100196	26.20	27.20	Half Core	
100197	27.20	28.20	Half Core	
100198	28.20	29.20	Half Core	
100199	29.20	30.20	Quarter Core	
100200	29.20	30.20	Quarter Core	Duplicate

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWM-13-007	K10029	Cameron Gold Operations	052F05	Dogpaw Lake

Easting 435,068.00
Northing 5,464,181.00
Elevation (m) 361.6
Total Depth (m) 57

Azimuth 315
Dip -60

Projection NAD 83, Zone 15

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/17/2013	6/17/2013		K.Wiebe

SURVEY

HoleID: CWM-13-007

DEPTH	AZIMUTH	DIP	METHOD
12	304.3	-58.9	Reflex EZ Shot
27	308.9	-58.3	Reflex EZ Shot
42	308.8	-57.8	Reflex EZ Shot

LITHOLOGY

HoleID: CWM-13-007

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	2.90	CAS																
2.90	22.30	MB			GG	DK	IFG	MG					SW	AM	W	MAS		
22.30	27.90	MD			G	LT	IMG	CAR	7				F	CTP	M	MAS		Intense carbonate rhombs
27.90	29.00	MB			GY		IFG						F	CVN	W	MAS		
29.00	43.90	ITL	ITG		GG	LT	VMG						F	BD	W		W	Unit appears to be a sequence of intermediate volcanic rocks, primarily a mix of lithic crystal tuff and agglomerate/coarse pyroclastic towards the end of the unit
43.90	45.05	ZBH	IT		MV	LT	VFG						F	CTP	M	BX	M	Unit is brecciated locally from 33.25-22.8m (trace pyrite)
45.05	57.00	ITG			G	LT	VCG						F	AN	M			EOH. Agglomerate texture weakeing by end of hole, likely transitioning bacl into a intermediate lithic tuff

ALTERATION

HoleID: CWM-13-007

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
2.90	43.90	ACC	M	E	ASIC	M	P	PY	0.1	FDS	MG															11.83-12.45m and 18.78-18.95m weak tc moderate ASIC alt with up to 5-7% fine grained disseminated pyrite
43.90	45.05	ASIC	S	E				PY	7	FDS																Up to 10% fine grained disseminatd pyrite within the zones of stronger brecciation an silicification
45.05	57.00	ACC	S	E				PY	0.1	CB																55.25-55.4m Strong quartz veining with 2-3% cubic pyrite

GEOTECHNICAL **HoleID:** CWM-13-007

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	2.63	88	1.48	56
6.00	9.00	3.00	2.95	98	2.54	86
9.00	12.00	3.00	2.94	98	2.23	74
12.00	15.00	3.00	2.93	98	2.54	85
15.00	18.00	3.00	3.03	101	2.38	79
18.00	21.00	3.00	2.85	95	2.45	82
21.00	24.00	3.00	2.92	97	2.35	78
24.00	27.00	3.00	3.03	101	2.66	88
27.00	30.00	3.00	2.96	99	2.58	86
30.00	33.00	3.00	3.00	100	2.48	83
33.00	36.00	3.00	3.04	101	2.63	87
36.00	39.00	3.00	3.05	102	2.84	93
39.00	42.00	3.00	3.06	102	2.74	90
42.00	45.00	3.00	3.01	100	2.52	84
45.00	48.00	3.00	2.96	99	2.34	78
48.00	51.00	3.00	2.90	97	2.68	89
51.00	54.00	3.00	3.01	100	2.89	96
54.00	57.00	3.00	3.00	100	2.77	92

MAGNETIC SUSCEPTIBILITY

HoleID: CWM-13-007

Depth	Magnetic Susceptibility
3.00	24.660
4.00	18.350
5.00	41.450
6.00	48.410
7.00	36.210
8.00	1.439
9.00	0.509
10.00	0.595
11.00	29.840
12.00	0.528
13.00	31.930
14.00	28.150
15.00	43.160
16.00	34.600
17.00	0.853
18.00	0.419
19.00	41.340
20.00	32.060
21.00	9.266
22.00	19.550
23.00	0.552
24.00	0.473
25.00	0.462
26.00	0.416
27.00	0.431
28.00	0.386
29.00	0.312
30.00	0.397
31.00	0.435
32.00	0.412
33.00	0.316
34.00	0.383
35.00	0.273
36.00	0.307
37.00	0.315
38.00	0.449
39.00	0.295
40.00	0.414
41.00	0.533
42.00	0.577
43.00	1.004
44.00	0.505
45.00	0.425
46.00	0.620
47.00	0.687
48.00	0.910
49.00	0.760
50.00	0.833
51.00	0.803
52.00	0.737
53.00	0.644
54.00	0.907
55.00	0.790
56.00	0.836
57.00	0.652

SAMPLE INTERVALS

HoleID: CWM-13-007

Sample No	From	To	Sample Type	QA/QC Sample type
100146	5.00	6.00	Half Core	
100147	6.00	7.00	Half Core	
100148	7.00	8.00	Half Core	
100149	10.60	11.60	Half Core	
100150			CRM	Standard
100151			Granite	Blank
100152	11.60	12.60	Half Core	
100153	12.60	13.60	Half Core	
100154	17.40	18.40	Half Core	
100155	18.40	19.40	Half Core	
100156	19.40	20.40	Half Core	
100157	33.00	34.00	Half Core	
100158	41.90	42.90	Half Core	
100159	42.90	43.90	Quarter Core	
100160	42.90	43.90	Quarter Core	Duplicate
100161	43.90	45.00	Half Core	
100162	45.00	46.00	Half Core	
100163	46.00	47.00	Half Core	
100164	53.00	54.00	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWM-13-006	K10029	Cameron Gold Operations	052F05	Dogpaw Lake

Easting 435,082.00
Northing 5,464,167.00
Elevation (m) 361.6
Total Depth (m) 93

Azimuth 315
Dip -60

Projection NAD 83, Zone 15

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/16/2013	6/16/2013		D.Cooper

SURVEY

HoleID: CWM-13-006

DEPTH	AZIMUTH	DIP	METHOD
12	319.2	-58.3	Reflex EZ Shot
25	319.8	-58	Reflex EZ Shot
80	322.1	-57	Reflex EZ Shot
93	320.7	-57.5	Reflex EZ Shot

LITHOLOGY

HoleID: CWM-13-006

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	2.70	CAS	TA*															
2.70	5.80	MB			G	DK	APH						F	CVN	M	MAS	M	aphanitic mafic volcanic dark green unit with cross cutting calcite veinlets. Common pyrite and pyrrhottite stringer veinlets. PY 1% stringer veinlets.
5.80	10.10	PFQH			BR	DK	A+P	MG	0.5					CTP	S	MAS	M	Feldspar-Quartz-horneblende porphyry, siliceous compared to surrounding units. Sharp upper and lower contacts. PY 0.5% fine grained disseminated
10.10	26.00	MB	ZBH		G	DK	APH							AM	W	FBX	W	aphanitic mafic volcanic with vesicles present. PY and PO occur as stringer and fine grained dissminations. Unit is weakly brecciated between 10.1 and 13.5m
26.00	53.70	MB			G	DK	IFG	MG	0.5				F	EQU	M	MAS	M	Fine grained mafic volcanic, dark green, disseminated and veinlet magnetit present. PY 0.1% and blebby. Odd calcite veinlets
53.70	66.10	ITL	ITY		GY		VMG							BD	W			Intermediate lithic tuff with some intervals of crystal lithic tuff.Minor
66.10	66.30	PDB			BL		APH							QCAV	M	FBX	S	Brittle ductile offsetting fault on contact between crystal lithic tuff and fragmental tuff unit.
66.30	82.80	ITG			KH	LT	VCG							MOT	M	BM	S	LT Khaki-Green Coarse grained pyroclastic fragmental unit, tephra are angular-sub-angular and irregular shaped. Very choatic mottled texture. 0.1% MDS related pyrite. Clast lapilli and bombs
82.80	87.80	IA			G	LT	APH							APH	S	MAS	W	Light green aphanitic intermediate volcanic. Higher calcite content compared to volcanic units. Trace fracture related pyrite. Strong calcite-chlorite alteration
87.80	93.00	ITG			KH	LT	VCG							MOT	M	BM	S	LT Khaki-Green Coarse grained pyroclastic fragmental unit, Clast are angular to sub-angular and irregular shaped. Very choatic mottled texture. 0.1% MDS related pyrite. Clast lapilli and bombs

ALTERATION

HoleID: CWM-13-006

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
2.70	5.80	ACC	M	E				PY	0.5	STG	PO	0.1	V													moderate chlorite-calcite alteration. Pyrite and pyrrhotite occuring in veinlets and irregular shape about 0.5 and 0.1% for uni respectively.
5.80	10.10	ASS	M	E				PY	0.5	MDS																moderate prevasive silica-sericite alteratio minor chlorite present. PY 0.5% for unit mostly occuring as medium and fine grained disseminations
10.10	26.00	ASIC	M	P	ACC		M	E	PY	1	FR	PO	0.5	R												pyrite content decreasing down unit, many stringer and fracture filling PY/PO veinlets. Carbonate content increases surrounding veinlets. Patchy ASIC veinlets very simila to main zone at McLennon occuring with strongest alteration and pyrite mineralisation from 13.2-13.5m and 20.9-21.75m
26.00	62.10	ACC	M	E				PY	0.1	MDS	PO	0.1														moderate pervasive chlorite-carbonate alteration. 6cm QZ-Calcite-PY/PO veinlets at 49.9 and 50.8m. Pyrite trace for unit medium grained as well as rare veinlet related pyrite

ALTERATION cont.

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
62.10	66.30	ASIC	W	P	ACC	M	E	PY	0.5	VN																Weak silica flooded carbonatised and weakly sericitised patches. Patches contai 1% pyrite and there is 0.5% vein related pyrite for unit.
66.30	93.00	ACC	S	E				PY	0.1	FR																Strong calcite-(fe) Carbonate-chlorite alteration both species present pervasive. Pyrite trace and medium grained disseminated and blebby. Brecciated veinlet with sericite altered wall rock 81.2-81.4m trace pyrite.

STRUCTURE

HoleID: CWM-13-006

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENT
13.25	13.26	50	335	CT	H	contact of moderate ASIC alteration
13.50	13.51	23	280	VN	H	bottom contact of vein
19.20	19.21	40	345	BD	H	intercalated bedding (flow top bedding?)
23.90	23.91	30	315	VN	H	potentially mineralised veinlet
66.10	66.35			FBD		offsetting fault at the contact between ITL and ITG

GEOTECHNICAL

HoleID: CWM-13-006

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	3.00	100	2.11	70
6.00	9.00	3.00	2.90	97	1.43	48
9.00	12.00	3.00	2.89	96	2.37	79
12.00	15.00	3.00	2.92	97	2.81	94
15.00	18.00	3.00	3.05	102	2.58	85
18.00	21.00	3.00	2.96	99	2.48	83
21.00	24.00	3.00	2.98	99	2.95	98
24.00	27.00	3.00	2.91	97	2.49	83
27.00	30.00	3.00	3.04	101	2.99	98
30.00	33.00	3.00	2.96	99	2.96	99
33.00	36.00	3.00	2.98	99	2.98	99
36.00	39.00	3.00	3.01	100	2.57	85
39.00	42.00	3.00	2.98	99	2.66	89
42.00	45.00	3.00	3.02	101	2.57	85
45.00	48.00	3.00	2.70	90	2.11	70
48.00	51.00	3.00	3.05	102	2.40	79
51.00	54.00	3.00	2.93	98	2.54	85
54.00	57.00	3.00	3.00	100	2.50	83
57.00	60.00	3.00	2.80	93	1.72	57
60.00	63.00	3.00	3.05	102	1.89	62
63.00	66.00	3.00	3.00	100	2.40	80
66.00	69.00	3.00	2.80	93	2.56	85
69.00	72.00	3.00	2.97	99	2.65	88
72.00	75.00	3.00	2.86	95	2.48	83
75.00	78.00	3.00	3.02	101	2.73	90
78.00	80.00	2.00	1.94	97	1.63	82
80.00	81.00	1.00	0.94	94	0.80	80
81.00	84.00	3.00	2.83	94	2.66	89
84.00	87.00	3.00	2.93	98	2.86	95
87.00	90.00	3.00	3.15	105	2.83	90
90.00	93.00	3.00	2.75	92	2.72	91

MAGNETIC SUSCEPTIBILITY

HoleID: CWM-13-006

Depth	Magnetic Susceptibility
3.00	1.076
4.00	1.535
5.00	1.074
6.00	9.902
7.00	11.670
8.00	9.078
9.00	3.794
10.00	13.190
11.00	62.440
12.00	140.600
13.00	95.720
14.00	0.753
15.00	0.833
16.00	0.904
17.00	0.772
18.00	0.595
19.00	0.413
20.00	0.389
21.00	0.243
22.00	0.809
23.00	0.658
24.00	0.552
25.00	0.388
26.00	0.684
27.00	0.730
28.00	0.954
29.00	1.240
30.00	19.060
31.00	32.650
32.00	28.570
33.00	29.180
34.00	42.330
35.00	14.460
36.00	0.961
37.00	0.593
38.00	2.203
39.00	14.450
40.00	101.300
41.00	93.360
42.00	127.100
43.00	74.410
44.00	24.790
45.00	65.680
46.00	71.460
47.00	3.668
48.00	0.448
49.00	0.451
50.00	0.433
51.00	1.101
52.00	2.111
53.00	2.537
54.00	0.425
55.00	0.353
56.00	0.476
57.00	0.535
58.00	0.562
59.00	0.586
60.00	0.608
61.00	0.366
62.00	0.402
63.00	0.369
64.00	0.485
65.00	0.356
66.00	0.297
67.00	1.112
68.00	0.853
69.00	0.835
70.00	0.736
71.00	0.845
72.00	0.779
73.00	0.654
74.00	0.757
75.00	0.913
76.00	0.899
77.00	0.681
78.00	0.879
79.00	0.805
80.00	0.761
81.00	0.912
82.00	0.867
83.00	0.695
84.00	0.766
85.00	0.887
86.00	0.887
87.00	0.890
88.00	0.743
89.00	0.767
90.00	0.644
91.00	0.966
92.00	0.894
93.00	0.758

SAMPLE INTERVALS

HoleID: CWM-13-006

Sample No	From	To	Sample Type	QA/QC Sample type
100095	2.70	3.70	Half Core	
100096	3.70	4.70	Half Core	
100097	4.70	5.70	Half Core	
100098	5.70	6.70	Half Core	
100099	6.70	7.70	Quarter Core	
100100	6.65	7.65	Quarter Core	Duplicate
100101	7.70	8.60	Half Core	
100102	8.60	9.60	Half Core	
100103	9.60	10.40	Half Core	
100104	10.40	11.40	Half Core	
100105	11.40	12.40	Half Core	
100106	12.40	13.50	Half Core	
100107	13.50	14.50	Half Core	
100108	18.00	19.00	Half Core	
100109	19.00	20.00	Half Core	
100110			CRM	Standard
100111			Granite	Blank
100112	20.00	20.90	Half Core	
100113	20.90	21.90	Half Core	
100114	21.90	23.00	Half Core	
100115	23.00	24.00	Half Core	
100116	24.00	25.00	Half Core	
100117	25.00	26.00	Half Core	
100118	26.00	27.00	Half Core	
100119	39.00	40.00	Quarter Core	
100120	39.00	40.00	Quarter Core	Duplicate
100121	40.00	41.00	Half Core	
100122	48.00	49.00	Half Core	
100123	49.00	50.00	Half Core	
100124	50.00	51.00	Half Core	
100125	53.00	54.00	Half Core	
100126	61.00	62.00	Half Core	
100127	62.00	63.00	Half Core	
100128	63.00	64.00	Half Core	
100129	64.00	65.00	Half Core	
100130			CRM	Standard

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWM-13-005	K10025	Cameron Gold Operations	052F05	Dogpaw Lake

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/15/2013	6/15/2013		K.Wiebe

Easting 435,191.39
Northing 5,464,303.70
Elevation (m) 372.723
Total Depth (m) 80

Azimuth 315
Dip -65

Projection NAD 83, Zone 15

SURVEY

HoleID: CWM-13-005

DEPTH	AZIMUTH	DIP	METHOD
12	311.7	-63.7	Reflex EZ Shot
40	311.8	-63.2	Reflex EZ Shot
80	312	-62	Reflex EZ Shot

LITHOLOGY

HoleID: CWM-13-005

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	2.60	CAS																
2.60	27.70	MB			G	DK	IFG	MG					F	CVN	M	MAS		
27.70	29.30	MB	ZBH		GG		IFG						F	SL	M	MAS	W	Basalt dominant lithology, intercalating with zones of stronge alteration
29.30	31.90	ZBH	MB		GG		IFG						F	SL	M	BX	W	Altered brecciated zones intercallating with areas of less altered basalt
31.90	45.40	MB			G		IFG						F	CVN	W	MAS		
45.40	47.46	MB	MTX		GG	DK	IFG						F	INB	W	MAS		Intercallating basalt and lithic crystal tuff. Appears as if basalt intruded into the crystal tuff
47.46	53.70	MB			G	DK	IFG						F	CVN	W	MAS		Occasional amydales
53.70	55.30	ZBH	MB		GY		IFG						F	SL	S	MAS		Unit doesn't appear brecciated but original lithology is nearly completely obscured by alteration
55.30	56.30	MB			G		IFG						F	CVN	W	MAS		
56.30	58.60	ZBH	MB		GG		IFG						F	SL	S	MAS		intercallating units of
58.60	80.00	MB			GG		IFG						F	CVN	W	MAS		EOH

ALTERATION

HoleID: CWM-13-005

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
2.60	27.70	ACC	M	P	AMG	W	P	PY	0.1	MDS																From 23-27.7 m 3% fine to medium graine dissemiated pyrite (does not appear to be an increase in alteration)
27.70	31.90	ASIC	M	P	ACC	M	P	PY	0.5	FDS																27.7-28.1m 10% fine grained disseminate pyrit associated with an increase in intesit in ASIC alt.
31.90	53.07	ACC	M	E	ASI	W	P	PY	0.1	BB																
53.07	59.00	ASIC	M	P	ACC	M	P	PY	2	FDS																53 to 55m p to 7% fine grained disseminated pyrite. 56.3 to 58.5m up 7% fine grained disseminated pyrite
59.00	80.00	ACC	M	E	ASI	W	E	PY	0.1	CB																EOH

STRUCTURE

HoleID: CWM-13-005

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENT
53.10	53.10	50	335	CT	H	Contact between MB and ZBH
53.86	53.86	55	347	CT	H	Contact between MB and ZBH
56.30	56.30	30	60	VN	H	Quartz carb vein / weak contact between MB andZBh

GEOTECHNICAL

HoleID: CWM-13-005

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	3.14	105	2.30	73
6.00	9.00	3.00	3.06	102	2.01	66
9.00	12.00	3.00	2.97	99	2.48	83
12.00	15.00	3.00	3.11	104	1.65	53
15.00	18.00	3.00	2.97	99	2.33	78
18.00	21.00	3.00	3.16	105	2.88	91
21.00	24.00	3.00	2.94	98	2.76	92
24.00	27.00	3.00	3.13	104	2.35	75
27.00	30.00	3.00	2.97	99	2.10	70
30.00	33.00	3.00	2.74	91	2.63	88
33.00	36.00	3.00	3.22	107	2.84	88
36.00	39.00	3.00	2.85	95	1.64	55
39.00	42.00	3.00	2.87	96	2.10	70
42.00	45.00	3.00	3.03	101	2.60	86
45.00	48.00	3.00	2.88	96	2.70	90
48.00	51.00	3.00	2.83	94	2.23	74
51.00	54.00	3.00	3.33	111	3.16	95
54.00	57.00	3.00	3.07	102	2.62	85
57.00	60.00	3.00	3.18	106	1.82	57
60.00	63.00	3.00	2.95	98	2.74	91
63.00	66.00	3.00	2.97	99	2.35	78
66.00	69.00	3.00	3.03	101	2.51	83
69.00	72.00	3.00	3.03	101	2.33	77
72.00	75.00	3.00	3.04	101	2.29	75
75.00	78.00	3.00	3.00	100	2.78	93
78.00	80.00	2.00	2.18	109	2.09	96

MAGNETIC SUSCEPTIBILITY

HoleID: CWM-13-005

Depth	Magnetic Susceptibility
3.00	68.230
4.00	45.840
5.00	54.270
6.00	38.380
7.00	62.070
8.00	37.550
9.00	45.340
10.00	54.930
11.00	112.300
12.00	67.800
13.00	1.502
14.00	10.850
15.00	58.540
16.00	41.360
17.00	31.590
18.00	9.114
19.00	36.030
20.00	20.580
21.00	3.552
22.00	21.000
23.00	15.680
24.00	2.335
25.00	0.916
26.00	0.862
27.00	0.583
28.00	0.558
29.00	0.291
30.00	0.398
31.00	0.262
32.00	1.706
33.00	0.419
34.00	0.346
35.00	0.341
36.00	0.327
37.00	0.317
38.00	0.367
39.00	0.357
40.00	0.333
41.00	0.383
42.00	0.473
43.00	0.333
44.00	0.358
45.00	0.454
46.00	0.322
47.00	0.523
48.00	18.020
49.00	1.405
50.00	0.897
51.00	1.512
52.00	0.888
53.00	0.856
54.00	0.415
55.00	0.239
56.00	0.336
57.00	0.337
58.00	0.294
59.00	0.577
60.00	0.280
61.00	0.471
62.00	0.270
63.00	0.680
64.00	0.550
65.00	0.826
66.00	0.355
67.00	0.380
68.00	0.524
69.00	0.393
70.00	0.489
71.00	0.351
72.00	0.406
73.00	0.488
74.00	0.295
75.00	0.385
76.00	0.387
77.00	0.320
78.00	0.315
79.00	0.443
80.00	0.385

SAMPLE INTERVALS

HoleID: CWM-13-005

Sample No	From	To	Sample Type	QA/QC Sample type
100072	24.60	25.60	Half Core	
100073	25.60	26.60	Half Core	
100074	26.60	27.60	Half Core	
100075	27.60	28.60	Half Core	
100076	28.60	29.60	Half Core	
100077	29.60	30.60	Half Core	
100078	30.60	31.60	Half Core	
100079	31.60	32.60	Quarter Core	
100080	31.60	32.60	Quarter Core	Duplicate
100081	32.60	33.60	Half Core	
100082	33.60	34.60	Half Core	
100083	51.00	52.00	Half Core	
100084	52.00	53.00	Half Core	
100085	53.00	54.00	Half Core	
100086	54.00	55.00	Half Core	
100087	55.00	56.00	Half Core	
100088	56.00	57.00	Half Core	
100089	57.00	58.00	Half Core	
100090			CRM	Standard
100091			Granite	Blank
100092	58.00	59.00	Half Core	
100093	59.00	60.00	Half Core	
100094	60.00	61.00	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWM-13-004	K10025	Cameron Gold Operations	052F05	Dogpaw Lake

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/14/2013	6/15/2013		D.Cooper

Easting 435,180.92
Northing 5,464,321.40
Elevation (m) 373.801
Total Depth (m) 57.6

Azimuth 315
Dip -60

Projection NAD 83, Zone 15

SURVEY

HoleID: CWM-13-004

DEPTH	AZIMUTH	DIP	METHOD
12	311.1	-59.7	Reflex EZ Shot
50	312.8	-58.9	Reflex EZ Shot

LITHOLOGY

HoleID: CWM-13-004

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	1.70	CAS																
1.70	19.70	MB			G	DK	APH						SW	APH	M	MAS	M	Aphanitic mafic volcanic, with moderate pervasive chlorite-calcite alteration and common cross-cutting calcite veinlets. Pyrite 0.1% on fractures surface and mediun grained disseminated.
19.70	20.00	ZBH			BG	DK	APH							MOT	M	FBX	S	breccia veinlet featuring 0.5% fine grained disseminated pyrite and moderat asic alteration. Sharp contacts similiar to unit below but weaker alteration and mineralisation.
20.00	27.30	MB			G	DK	IFG						SW	APH	M	MAS	M	Mafic volcanic with moderate chlorite-calcite alteration present, patchy ASIC alteration towards end of unit. Trace mds pyrite
27.30	29.40	ZBH			GY		APH						SW	QFD	M	FBX	S	Brecciated vein and quartz flooded unit with strong ASIC alteration and 5% very fine disseminated pyrite
29.40	57.60	MB	MBW		G	DK	APH	MG	0.5					APH	M	MAS	M	aphanitic mafic volcanic, featuring moderate pervasive ACC alteration and ASIC-M-P alteration decreasing substanially down hole. Unit features pillow 48-49m. PY trace veinlets & irregular grains

ALTERATION

HoleID: CWM-13-004

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
1.70	19.70	ACC	M	E	ACC	W	V	PY	0.1	FR																Unit displays moderate pervasive chlorite-calcite alteration. Pyrite is trace and occurs on fracture surfaces as well as medium grained disseminations
19.70	27.30	ASIC	W	P	ACC	M	E	PY	0.5	VN																Consits of patchy weak ASIC alteration wit the first 30cm the most altered interval strongly resembling the main zone at McLennan just less altered and less mineralised. Py is 0.5% for unit occuring mostly in veins and secondly as medium grained disseminations. Carbonate conten increases down unit fe-carbonate also present
27.30	29.40	ASIC	S	E				PY	5	VDS																Breccia veining and silica flooded unit with Strong pervasive Silica-Carbonate and sericite altered wall rock fragements. Pyrit is 5% very fine grained disseminated in martrix and fine grained disseminated in wall rock
29.40	35.10	ASIC	M	P	ACC	M	E	PY	0.1	VN																Moderate patchy carbonate-silica-sericite alteration occuring with the intensity decreasing down unit. Three <10cm breccia veinlets present, pyrite is trace overal however 0.5-1% fine grained occuring in veinlets (possible footwall zone
35.10	57.60	ACC	W	E				PY	0.1	MDS																Pervasive chlorite-calcite alteration decreasing in intensity down unit, pyrite irregular med-coarse disseminations, 0.5% from 50-52m.

STRUCTURE

HoleID: CWM-13-004

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENT
19.70	19.71	70	305	CT	H	Upper contact of 30cm breccia vein
27.50	27.51	33	340	CT	H	Upper contact of main zone
29.20	29.21	55	330	VN	H	pyrite veinlet roughly parallel to contact of unit
29.45	29.46	55	350	VN	H	altered veinlet just past zone
31.50	31.60	47	265	VN	H	veinlet in footwall zone

GEOTECHNICAL

HoleID: CWM-13-004

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	3.00	100	1.48	49
6.00	9.00	3.00	2.90	97	2.18	73
9.00	12.00	3.00	3.00	100	1.55	52
12.00	15.00	3.00	2.50	83	1.34	45
15.00	18.00	3.00	3.28	109	2.35	72
18.00	21.00	3.00	3.00	100	1.84	61
21.00	24.00	3.00	2.96	99	2.66	89
24.00	27.00	3.00	2.97	99	2.51	84
27.00	30.00	3.00	3.09	103	2.67	86
30.00	33.00	3.00	3.06	102	2.89	94
33.00	36.00	3.00	2.89	96	2.56	85
36.00	39.00	3.00	2.89	96	1.61	54
39.00	42.00	3.00	2.84	95	2.47	82
42.00	45.00	3.00	2.91	97	2.83	94
45.00	48.00	3.00	2.84	95	2.49	83
48.00	51.00	3.00	3.09	103	2.76	89
51.00	54.00	3.00	3.03	101	2.81	93
54.00	57.00	3.00	2.60	87	2.32	77
57.00	57.60	0.60	0.50	83	0.30	50

MAGNETIC SUSCEPTIBILITY

HoleID: CWM-13-004

Depth	Magnetic Susceptibility
3.00	0.717
4.00	0.467
5.00	0.417
6.00	0.473
7.00	0.473
8.00	0.456
9.00	0.338
10.00	0.500
11.00	0.367
12.00	0.467
13.00	0.417
14.00	0.413
15.00	0.431
16.00	0.372
17.00	0.473
18.00	0.369
19.00	0.442
20.00	0.341
21.00	0.455
22.00	0.521
23.00	0.449
24.00	0.532
25.00	0.403
26.00	0.436
27.00	0.309
28.00	0.276
29.00	0.211
30.00	0.352
31.00	0.428
32.00	0.362
33.00	0.428
34.00	0.480
35.00	0.331
36.00	0.467
37.00	0.344
38.00	0.421
39.00	0.438
40.00	0.342
42.00	0.360
43.00	0.389
44.00	0.386
45.00	0.363
46.00	0.300
47.00	0.391
48.00	0.518
49.00	0.848
50.00	0.706
51.00	0.828
52.00	0.817
53.00	0.781
54.00	1.935
55.00	18.170
56.00	204.300
57.00	37.720

SAMPLE INTERVALS

HoleID: CWM-13-004

Sample No	From	To	Sample Type	QA/QC Sample type
100044	7.40	8.40	Half Core	
100045	8.40	9.40	Half Core	
100046	17.50	18.50	Half Core	
100047	18.50	19.50	Half Core	
100048	19.50	20.50	Half Core	
100049	20.50	21.50	Half Core	
100050			CRM	Standard
100051			Granite	Blank
100052	22.50	23.40	Half Core	
100053	23.40	24.40	Half Core	
100054	24.40	25.40	Half Core	
100055	25.40	26.40	Half Core	
100056	26.40	27.40	Half Core	
100057	27.40	28.40	Half Core	
100058	28.40	29.40	Half Core	
100059	29.40	30.40	Quarter Core	
100060	29.40	30.40	Quarter Core	Duplicate
100061	30.40	31.40	Half Core	
100062	31.40	32.40	Half Core	
100063	32.40	33.40	Half Core	
100064	33.40	34.40	Half Core	
100065	34.40	35.40	Half Core	
100066	35.40	36.40	Half Core	
100067	50.00	51.00	Half Core	
100068	51.00	52.00	Half Core	
100069	21.50	22.50	Half Core	
100070			CRM	Standard
100071			Granite	Blank

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWM-13-003	K10025	Cameron Gold Operations	052F05	Dogpaw Lake

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/13/2013	6/14/2013		K.Wiebe

Easting 435,198.86
Northing 5,464,351.81
Elevation (m) 370.691
Total Depth (m) 50

Azimuth 315
Dip -65

Projection NAD 83, Zone 15

SURVEY

HoleID: CWM-13-003

DEPTH	AZIMUTH	DIP	METHOD
12	309.5	-64.6	Reflex EZ Shot
50	304.4	-63.7	Reflex EZ Shot

LITHOLOGY

HoleID: CWM-13-003

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	1.50	CAS																
1.50	25.65	MB			G	DK	IFG						F	CVN	W	MAS		
25.65	28.60	ZBH	MB		MV		APH						F	SL	M	MAS		Unit alternates between ZBH and MB. ZBH in this case referring to units where the primary lithology is completely obscured due to intense alteration and weak brecciation in places.
28.60	31.40	ZBH			MV		APH						SW	SL	S	MAS		Original lithology completely obscured. Unit is more brecciated than above unit
31.40	50.00	MB			G	DK	IFG						F	CVN	M	MAS		EOH

ALTERATION

HoleID: CWM-13-003

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
1.50	15.00	ACA	M	E	ACH	W	E	PY	0.1	BB	MG		P													Up to 5% disseminated blebbly pyrite locally. 5.3-5.6m moderate quartz veining/brecciation with 3% fine to medium grained disseminated pyrite. Moderately magnetic in places
15.00	25.65	ACA	M	E	ASI	W	E	PY	0.1	FDS															
25.65	28.60	ASIC	S	P	ACC	W	P	PY	7	FDS	HE		P												Intense patchy silica carbonate alteration completely obscuring origonal lithology, weak to moderate hematite staining.
28.60	31.50	ASIC	S	E				PY	10	FDS	HE		E												Up to 15% fine grained disseminated pyrite locally. Original lithology completely obscured by intense silica/carbonate/hematite alteration.
31.50	50.00	ACC	M	E	ASI	W	E	PY	1	BB															Silica alteration weakening down hole.

STRUCTURE

HoleID: CWM-13-003

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENT
30.50	30.50	50	132	CT	M	Alteration contact within the zone
31.30	31.30	30	122	CT	L	Alteration contact within the zone
31.50	31.50	50	90	CT	M	Alteration contact within the zone

GEOTECHNICAL

HoleID: CWM-13-003

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	2.96	99	2.25	76
6.00	9.00	3.00	3.03	101	2.23	74
9.00	12.00	3.00	3.08	103	3.08	100
12.00	15.00	3.00	2.94	98	2.78	93
15.00	18.00	3.00	2.89	96	2.40	80
18.00	21.00	3.00	2.80	93	1.70	57
21.00	24.00	3.00	2.96	99	1.93	64
24.00	27.00	3.00	2.96	99	2.70	90
27.00	30.00	3.00	3.05	102	2.49	82
30.00	33.00	3.00	2.91	97	2.34	78
33.00	36.00	3.00	2.98	99	2.18	73
36.00	39.00	3.00	2.87	96	2.50	83
39.00	42.00	3.00	3.04	101	2.55	84
42.00	45.00	3.00	3.06	102	2.32	76
45.00	48.00	3.00	3.02	101	2.91	96
48.00	50.00	2.00	2.00	100	1.79	90

MAGNETIC SUSCEPTIBILITY

HoleID: CWM-13-003

Depth	Magnetic Susceptibility
2.00	1.577
3.00	0.821
4.00	0.921
5.00	0.810
6.00	0.936
7.00	16.990
8.00	32.190
9.00	80.050
10.00	32.790
11.00	46.150
12.00	34.100
13.00	54.140
14.00	28.410
15.00	0.584
16.00	0.462
17.00	0.529
18.00	0.544
19.00	0.466
20.00	0.403
21.00	0.424
22.00	0.427
23.00	0.437
24.00	0.471
25.00	0.587
26.00	0.392
27.00	0.340
28.00	0.761
29.00	0.956
30.00	0.984
31.00	0.237
32.00	0.788
33.00	0.845
34.00	0.771
35.00	0.917
36.00	0.804
37.00	10.640
38.00	5.885
39.00	0.901
40.00	1.111
41.00	1.398
42.00	13.260
43.00	20.730
44.00	25.490
45.00	5.735
46.00	42.820
47.00	87.170
48.00	16.110
49.00	88.380
50.00	33.340

SAMPLE INTERVALS

HoleID: CWM-13-003

Sample No	From	To	Sample Type	QA/QC Sample type
100032	5.00	6.00	Half Core	
100033	23.00	24.00	Half Core	
100034	24.00	25.00	Half Core	
100035	25.00	26.00	Half Core	
100036	26.00	27.00	Half Core	
100037	27.00	28.00	Half Core	
100038	28.00	29.00	Half Core	
100039	29.00	30.00	Quarter Core	
100040	29.00	30.00	Quarter Core	Duplicate
100041	30.00	31.30	Half Core	
100042	31.30	32.30	Half Core	
100043	32.30	33.30	Half Core	

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWM-13-002	K10025	Cameron Gold Operations	052F05	Dogpaw Lake

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/12/2013	6/13/2013		

Easting 435,236.34
Northing 5,464,394.12
Elevation (m) 364.169
Total Depth (m) 18

Projection NAD 83, Zone 15

Azimuth
135
Dip
-45

LITHOLOGY **HoleID:** CWM-13-002

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	18.00	CAS																hole abandoned due to abundant overburden (talus slope) Target missed

CAMERON GOLD OPERATIONS Ltd. Drill Log

COLLAR

Hole ID	Claim No.	Claim Holder	Map Sheet	Township/Area
CWM-13-001	K10025	Cameron Gold Operations	052F05	Dogpaw Lake

Drilling Company	Core Size	Location of Core Storage
Element Drilling	NQ	CAMERON

Date Hole Started	Date Completed	Date Logged	Logged By
6/11/2013	6/12/2013		D.Cooper

Easting 435,248.37
Northing 5,464,364.80
Elevation (m) 353.853
Total Depth (m) 70

Azimuth 315
Dip -60

Projection NAD 83, Zone 15

SURVEY

HoleID: CWM-13-001

DEPTH	AZIMUTH	DIP	METHOD
12	313.5	-59.1	Reflex EZ Shot
70	309.4	-57.3	Reflex EZ Shot

LITHOLOGY

HoleID: CWM-13-001

FROM	TO	LITH1	LITH2	LITH3	COLOUR	SHADE	GRAIN_SIZE	MINERAL1	%	MINERAL2	%	MINERAL3	OXIDATION	TEXTURE	INTENSITY	STRUCTURE	INTENSITY	COMMENTS
0.00	1.00	CAS																
1.00	11.90	MDM	MDG		BL		IFG	MG	10				F	EQU	M	MAS	M	Melanocratic fine grained intrusive rock with strong to moderate magnetite present. Magnetite content decreases down unit. Py 0.1% blebby.
11.90	27.40	MD			G	DK	IFG						F	EQU	M	MAS	M	mafic dolerite, fine grained equigranular unit with weak chlorite-calcite, gradational contacts, trace disseminated pyrite
27.40	42.15	MBW			G	DK	APH						F	APH	M	PL	W	pillowed mafic aphanitic volcanic unit, featuring patchy disseminated magnetite, Pyrite 0.5% occuring in fractures, disseminations and veinlets.
42.15	43.90	ZBH	MB		GY		APH						F	SL	S	FBX	W	Grey weakly brecciated unit Pervasively silicified (silica flooded) and carbonitised (fe and minor calcite) unit. Featuring 10% pyrite primarily disseminated. Unit also contains strongly altered MB
43.90	70.00	MB			G	DK	APH	MG	0.1	EP	0.5		F	CVN	M	MAS	M	Massive aphanitic mafic basalt, with calcite+-qz+-magnetite+-epidote+-pyrite veinlets. Py 0.5% in fractures, disseminations and veinlets. Pyrite content decreases down unit

ALTERATION

HoleID: CWM-13-001

FROM	TO	ALTERATION	INT	STYLE	ALTERATION2	INT	STYLE	PYRITE	%	STYLE	MINERAL1	%	STYLE	MINERAL2	%	STYLE	MINERAL3	%	STYLE	SULPH1	%	STYLE	SULPH2	%	STYLE	COMMENTS
1.00	11.90	ACA	W	E	ASI	W	E	PY	0.1	BB																pyrite blebby and trace, weakly silicified unit, minor chlorite in qz-carbonate veinlets Weak pervasive calcite alteration
11.90	27.40	ACC	W	E				PY	0.1	DI																weak pervasive chlorite-calcite alteration, trace pyrite and possible very weak-epidot alteration
27.40	42.15	ACC	M	E				PY	0.5	FR																moderate pervasive chlorite-calcite alteration, Py 0.5% and fracture related, as well as blebby disseminated and veinlet related
42.15	43.90	ASIC	S	E	ACC	S	E	PY	10	FDS																Unit strongly silicified with strong pervasic Fe-carbonate alterations and 10% Py occuring in order of abundance fine graine disseminated, fracture and veinlet related.
43.90	48.50	ACC	M	E				PY	0.5	MDS																moderate pervasive chlorite-calcite alteration, Py 0.5% and Medium grained disseminated, fracture and veinlet related
48.50	60.20	ACC	M	E	AEP	W	V	PY	0.5	VN																moderate pervasive chlorite-calcite alteration, Py 0.5% and Medium grained disseminated, fracture and veinlet related Weak veinlet and disseminated epidote alteration. Veinlets are Qz-calcite+-magnetite and epidote
60.20	70.00	ACC	M	E				PY	0.1	MDS																moderate pervasive and veinlet related chlorite-calcite alteration. Py 0.1% as medium grained disseminations and rare calcite-pyrite veinlets

STRUCTURE

HoleID: CWM-13-001

FROM	TO	ALPHA	BETA	TYPE	RELIABILITY	COMMENT
42.20	42.21	65	300	CT	H	Upper contact of mineralised unit at McLennan
43.40	43.45	25	325	VN	H	Qz-carbonate-purite Veinlet within mineralised unit
57.60	57.61	38	160	VN	H	Pyritic veinlet

GEOTECHNICAL

HoleID: CWM-13-001

From	To	Interval	Recovery (m)	Recovery (%)	Total >10cm	RQD
3.00	6.00	3.00	2.92	97	2.47	82
6.00	9.00	3.00	2.84	95	2.50	83
9.00	12.00	3.00	3.01	100	2.72	90
12.00	15.00	3.00	2.78	93	1.71	57
15.00	18.00	3.00	2.83	94	1.52	51
18.00	21.00	3.00	2.97	99	2.01	67
21.00	24.00	3.00	2.83	94	2.37	79
24.00	27.00	3.00	3.02	101	2.48	82
27.00	30.00	3.00	3.00	100	2.91	97
30.00	33.00	3.00	3.01	100	2.92	97
33.00	36.00	3.00	2.98	99	2.70	90
36.00	39.00	3.00	3.03	101	2.80	92
39.00	42.00	3.00	2.94	98	2.90	97
42.00	45.00	3.00	3.02	101	2.74	91
45.00	48.00	3.00	2.99	100	2.78	93
48.00	51.00	3.00	2.97	99	2.65	88
51.00	54.00	3.00	2.97	99	2.88	96
54.00	57.00	3.00	2.89	96	2.66	89
57.00	60.00	3.00	3.00	100	3.00	100
60.00	63.00	3.00	2.98	99	2.70	90
63.00	66.00	3.00	3.03	101	2.93	97
66.00	69.00	3.00	3.04	101	2.90	95
69.00	70.00	1.00	1.12	112	1.08	96

MAGNETIC SUSCEPTIBILITY **HoleID:** CWM-13-001

Depth	Magnetic Susceptibility
3.00	115.200
4.00	81.650
5.00	97.620
6.00	114.200
7.00	68.090
8.00	54.250
9.00	50.640
10.00	42.480
11.00	6.980
12.00	2.599
13.00	2.198
14.00	1.495
15.00	1.391
16.00	1.380
17.00	1.415
18.00	1.187
19.00	1.259
20.00	1.123
21.00	0.784
22.00	0.836
23.00	0.958
24.00	0.842
25.00	0.287
26.00	0.853
27.00	0.716
28.00	0.896
29.00	0.995
30.00	0.943
31.00	12.460
32.00	1.628
33.00	0.994
34.00	0.892
35.00	0.770
36.00	0.722
37.00	0.795
38.00	20.840
39.00	43.260
40.00	30.570

Depth	Magnetic Susceptibility
41.00	7.275
42.00	0.895
43.00	0.352
44.00	11.610
45.00	1.022
46.00	0.642
47.00	71.990
48.00	49.520
49.00	36.680
50.00	42.380
51.00	4.111
52.00	50.570
53.00	29.390
54.00	47.100
55.00	77.060
56.00	31.170
57.00	74.660
58.00	98.370
59.00	102.300
60.00	129.900
61.00	104.900
62.00	104.900
63.00	97.790
64.00	89.910
65.00	121.100
66.00	82.970
67.00	41.790
68.00	19.230
69.00	1.150
70.00	0.698

SAMPLE INTERVALS

HoleID: CWM-13-001

Sample No	From	To	Sample Type	QA/QC Sample type
100001	34.00	35.00	Half Core	
100002	35.00	36.00	Half Core	
100003	36.00	37.00	Half Core	
100004	37.00	38.20	Half Core	
100005	38.20	39.20	Half Core	
100006	39.20	40.20	Half Core	
100007	40.20	41.20	Half Core	
100008	41.20	42.20	Half Core	
100009	42.20	43.10	Half Core	
100010			CRM	Standard
100011			Granite	Blank
100012	43.10	43.90	Half Core	
100013	43.90	44.90	Half Core	
100014	44.90	45.90	Half Core	
100015	45.90	46.90	Half Core	
100016	46.90	47.90	Half Core	
100017	47.90	48.90	Half Core	
100018	48.90	49.90	Half Core	
100019	49.90	50.90	Quarter Core	
100020	49.90	50.90	Quarter Core	Duplicate
100021	50.90	51.90	Half Core	
100022	51.90	52.90	Half Core	
100023	52.90	53.90	Half Core	
100024	53.90	54.90	Half Core	
100025	54.90	55.90	Half Core	
100026	55.90	56.90	Half Core	
100027	56.90	57.90	Half Core	
100028	57.90	58.90	Half Core	
100029	58.90	59.90	Half Core	
100030			CRM	Standard
100031			Granite	Blank

Appendix II: Assays

Quality Analysis ... *Innovative Technologies*

Date Submitted: 09-Jul-13
Invoice No.: A13-07838
Invoice Date: 22-Jul-13
Your Reference: 3300

Coventry Resources Ontario, Inc
36 Toronto St, Suite 760
Toronto On M5C 2C5
Canada

ATTN: Tony Goddard

CERTIFICATE OF ANALYSIS

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

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

REPORT **A13-07838**

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

100635	< 0.03
100636	< 0.03
100637	< 0.03
100638	< 0.03
100639	< 0.03
100640	< 0.03
100641	< 0.03
100642	0.69
100643	< 0.03
100644	< 0.03
100645	< 0.03
100646	< 0.03
100647	0.49
100648	< 0.03
100649	4.26
100650	0.96
100651	< 0.03
100652	1.07
100653	< 0.03
100654	0.51
100655	1.08
100656	3.45
100657	0.55
100658	0.33
100659	1.32
100660	< 0.03
100661	< 0.03
100662	< 0.03
100663	< 0.03
100664	< 0.03
100665	0.72
100666	0.78
100667	< 0.03
100668	0.10
100669	< 0.03
100670	7.96
100671	< 0.03
100672	< 0.03
100673	< 0.03
100674	< 0.03
100675	< 0.03
100676	< 0.03
100677	< 0.03
100678	< 0.03
100679	< 0.03
100680	< 0.03
100681	< 0.03
100682	< 0.03
100683	< 0.03
100684	< 0.03
100685	< 0.03
100686	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
100687	< 0.03
100688	< 0.03
100689	< 0.03
100690	< 0.03
100691	2.74
100692	< 0.03
100693	0.10
100694	< 0.03
100695	< 0.03
100696	0.53
100697	0.93
100698	< 0.03
100699	< 0.03
100700	< 0.03
100701	0.10
100702	0.16
100703	< 0.03
100704	< 0.03
100705	< 0.03
100706	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
OXK94 Meas	3.44
OXK94 Cert	3.56
OXK94 Meas	3.58
OXK94 Cert	3.56
OXK94 Meas	3.19
OXK94 Cert	3.56
OXN92 Meas	7.64
OXN92 Cert	7.64
OXN92 Meas	7.58
OXN92 Cert	7.64
OXN92 Meas	7.63
OXN92 Cert	7.64
OXN92 Meas	7.61
OXN92 Cert	7.64
100644 Orig	< 0.03
100644 Dup	< 0.03
100654 Orig	0.53
100654 Dup	0.49
100664 Orig	< 0.03
100664 Split	< 0.03
100664 Orig	< 0.03
100664 Dup	< 0.03
100679 Orig	< 0.03
100679 Dup	< 0.03
100684 Orig	< 0.03
100684 Split	< 0.03
100689 Orig	< 0.03
100689 Dup	< 0.03
100694 Orig	< 0.03
100694 Split	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 09-Jul-13
Invoice No.: A13-07793
Invoice Date: 23-Jul-13
Your Reference: 3300

Coventry Resources Ontario, Inc
36 Toronto St, Suite 760
Toronto On M5C 2C5
Canada

ATTN: Tony Goddard

CERTIFICATE OF ANALYSIS

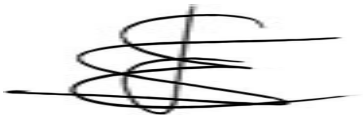
65 Core samples and 4 Pulp samples were submitted for analysis.

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

REPORT **A13-07793**

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

100707	< 0.03
100708	< 0.03
100709	< 0.03
100710	7.13
100711	< 0.03
100712	< 0.03
100713	< 0.03
100714	0.03
100715	0.36
100716	0.31
100717	< 0.03
100718	0.10
100719	0.03
100720	< 0.03
100721	0.17
100722	0.73
100723	0.73
100724	1.59
100725	2.31
100726	1.84
100727	3.13
100728	< 0.03
100729	< 0.03
100730	2.88
100731	< 0.03
100732	< 0.03
100733	< 0.03
100734	0.99
100735	0.23
100736	4.54
100737	< 0.03
100738	0.85
100739	1.54
100740	0.89
100742	< 0.03
100743	< 0.03
100744	< 0.03
100745	< 0.03
100746	< 0.03
100747	< 0.03
100748	0.30
100749	< 0.03
100750	0.89
100751	< 0.03
100752	< 0.03
100753	< 0.03
100754	< 0.03
100755	< 0.03
100756	< 0.03
100757	< 0.03
100758	< 0.03
100759	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
100760	< 0.03
100761	< 0.03
100762	< 0.03
100763	< 0.03
100764	< 0.03
100765	< 0.03
100766	< 0.03
100767	< 0.03
100768	< 0.03
100769	< 0.03
100770	7.52
100771	0.23
100772	< 0.03
100773	< 0.03
100774	< 0.03
100775	0.07
100776	0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
OXK94 Meas	3.40
OXK94 Cert	3.56
OXK94 Meas	3.82
OXK94 Cert	3.56
OXK94 Meas	3.48
OXK94 Cert	3.56
OXK94 Meas	3.41
OXK94 Cert	3.56
OXN92 Meas	7.62
OXN92 Cert	7.64
OXN92 Meas	7.66
OXN92 Cert	7.64
OXN92 Meas	7.60
OXN92 Cert	7.64
OXN92 Meas	7.70
OXN92 Cert	7.64
100716 Orig	0.30
100716 Dup	0.33
100726 Orig	1.93
100726 Dup	1.75
100731 Orig	< 0.03
100731 Dup	< 0.03
100736 Orig	4.54
100736 Split	4.41
100752 Orig	< 0.03
100752 Dup	< 0.03
100757 Orig	< 0.03
100757 Split	< 0.03
100762 Orig	< 0.03
100762 Dup	< 0.03
100767 Orig	< 0.03
100767 Split	< 0.03
100767 Split	< 0.03
100772 Orig	< 0.03
100772 Dup	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 05-Jul-13
Invoice No.: A13-07669
Invoice Date: 18-Jul-13
Your Reference: 3300

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

ATTN: Tony Goddard

CERTIFICATE OF ANALYSIS

60 Core samples and 3 Pulp samples were submitted for analysis.

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

REPORT **A13-07669**

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
100572	0.69
100573	< 0.03
100574	2.50
100575	< 0.03
100576	< 0.03
100577	< 0.03
100578	< 0.03
100579	0.30
100580	0.49
100581	< 0.03
100582	< 0.03
100583	< 0.03
100584	< 0.03
100585	< 0.03
100586	< 0.03
100587	< 0.03
100588	< 0.03
100589	< 0.03
100590	0.86
100591	< 0.03
100592	< 0.03
100593	< 0.03
100594	< 0.03
100595	< 0.03
100596	< 0.03
100597	< 0.03
100598	< 0.03
100599	2.53
100600	1.95
100601	0.29
100602	< 0.03
100603	< 0.03
100604	< 0.03
100605	< 0.03
100606	< 0.03
100607	0.42
100608	0.20
100609	< 0.03
100610	7.77
100611	< 0.03
100612	0.82
100613	0.42
100614	< 0.03
100615	< 0.03
100616	< 0.03
100617	0.68
100618	1.31
100619	1.40
100620	1.19
100621	0.82
100622	2.47
100623	2.26

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
100624	3.75
100625	1.85
100626	0.56
100627	< 0.03
100628	0.03
100629	< 0.03
100630	2.69
100631	< 0.03
100632	< 0.03
100633	< 0.03
100634	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
OXK94 Meas	3.20
OXK94 Cert	3.56
OXK94 Meas	3.29
OXK94 Cert	3.56
OXK94 Meas	3.35
OXK94 Cert	3.56
OXN92 Meas	7.53
OXN92 Cert	7.64
OXN92 Meas	7.67
OXN92 Cert	7.64
OXN92 Meas	7.61
OXN92 Cert	7.64
100581 Orig	< 0.03
100581 Dup	< 0.03
100591 Orig	< 0.03
100591 Dup	< 0.03
100601 Orig	0.29
100601 Split	0.30
100603 Orig	< 0.03
100603 Dup	< 0.03
100616 Orig	< 0.03
100616 Dup	< 0.03
100621 Orig	0.82
100621 Split	0.80
100622 Orig	2.51
100622 Dup	2.42
100626 Orig	0.56
100626 Dup	0.55
100631 Orig	< 0.03
100631 Split	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 05-Jul-13
Invoice No.: A13-07668 (i)
Invoice Date: 18-Jul-13
Your Reference: 3300

Coventry Resources Ontario, Inc
36 Toronto St, Suite 760
Toronto On M5C 2C5
Canada

ATTN: Tony Goddard

CERTIFICATE OF ANALYSIS

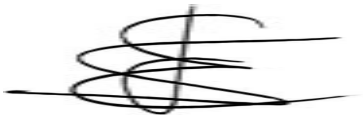
67 Core samples and 4 Pulp samples were submitted for analysis.

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

REPORT **A13-07668 (i)**

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
100501	< 0.03
100502	< 0.03
100503	< 0.03
100504	< 0.03
100505	< 0.03
100506	0.13
100507	0.53
100508	6.24
100509	< 0.03
100510	2.78
100511	< 0.03
100512	0.23
100513	0.03
100514	< 0.03
100515	< 0.03
100516	< 0.03
100517	< 0.03
100518	< 0.03
100519	< 0.03
100520	< 0.03
100521	< 0.03
100522	< 0.03
100523	0.03
100524	< 0.03
100525	0.76
100526	< 0.03
100527	0.23
100528	2.23
100529	1.92
100530	0.86
100531	< 0.03
100532	< 0.03
100533	0.85
100534	< 0.03
100535	< 0.03
100536	< 0.03
100537	< 0.03
100538	1.42
100539	< 0.03
100540	< 0.03
100541	< 0.03
100542	< 0.03
100543	< 0.03
100544	< 0.03
100545	< 0.03
100546	< 0.03
100547	< 0.03
100548	< 0.03
100549	< 0.03
100550	7.93
100551	< 0.03
100552	0.43

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
100553	< 0.03
100554	0.07
100555	0.44
100556	< 0.03
100557	0.29
100558	< 0.03
100559	< 0.03
100560	< 0.03
100561	< 0.03
100562	0.39
100563	< 0.03
100564	< 0.03
100565	< 0.03
100566	0.40
100567	< 0.03
100568	< 0.03
100569	< 0.03
100570	3.25
100571	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
OXK94 Meas	3.52
OXK94 Cert	3.56
OXK94 Meas	3.49
OXK94 Cert	3.56
OXK94 Meas	3.46
OXK94 Cert	3.56
OXN92 Meas	7.61
OXN92 Cert	7.64
OXN92 Meas	7.67
OXN92 Cert	7.64
OXN92 Meas	7.76
OXN92 Cert	7.64
OXN92 Meas	7.47
OXN92 Cert	7.64
100508 Orig	6.26
100508 Dup	6.22
100509 Orig	< 0.03
100509 Dup	< 0.03
100520 Orig	< 0.03
100520 Dup	< 0.03
100529 Orig	1.81
100529 Dup	2.02
100531 Orig	< 0.03
100531 Split	< 0.03
100545 Orig	< 0.03
100545 Dup	< 0.03
100551 Orig	< 0.03
100551 Split	< 0.03
100555 Orig	0.45
100555 Dup	0.43
100560 Orig	< 0.03
100560 Split	< 0.03
100565 Orig	< 0.03
100565 Dup	< 0.03
100571 Orig	< 0.03
100571 Dup	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 05-Jul-13
Invoice No.: A13-07667
Invoice Date: 18-Jul-13
Your Reference: 3300

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

ATTN: Tony Goddard

CERTIFICATE OF ANALYSIS

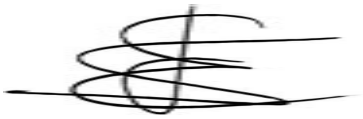
92 Core samples and 5 Pulp samples were submitted for analysis.

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

REPORT **A13-07667**

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
100404	< 0.03
100405	< 0.03
100406	< 0.03
100407	0.20
100408	< 0.03
100409	< 0.03
100410	0.90
100411	< 0.03
100412	1.24
100413	3.48
100414	< 0.03
100415	< 0.03
100416	< 0.03
100417	< 0.03
100418	< 0.03
100419	0.43
100420	0.59
100421	0.98
100422	0.33
100423	0.05
100424	0.30
100425	2.12
100426	1.14
100427	0.52
100428	1.53
100429	0.60
100430	7.56
100431	< 0.03
100432	0.40
100433	1.55
100434	1.74
100435	1.31
100436	1.91
100437	1.30
100438	0.85
100439	1.36
100440	1.59
100441	1.69
100442	0.92
100443	0.85
100444	1.01
100445	1.37
100446	0.86
100447	0.69
100448	0.44
100449	0.39
100450	2.75
100451	< 0.03
100452	0.40
100453	0.53
100454	0.90
100455	2.46

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
100456	< 0.03
100457	0.88
100458	< 0.03
100459	< 0.03
100460	< 0.03
100461	< 0.03
100462	< 0.03
100463	< 0.03
100464	0.20
100465	< 0.03
100466	< 0.03
100467	0.29
100468	0.41
100469	0.33
100470	0.89
100471	< 0.03
100472	1.50
100473	0.49
100474	0.49
100475	0.16
100476	0.72
100477	0.23
100478	0.03
100479	< 0.03
100480	< 0.03
100481	0.36
100482	< 0.03
100483	< 0.03
100484	< 0.03
100485	< 0.03
100486	< 0.03
100487	< 0.03
100488	< 0.03
100489	< 0.03
100490	7.88
100491	< 0.03
100492	0.83
100493	1.35
100494	0.92
100495	0.91
100496	0.65
100497	0.68
100498	< 0.03
100499	< 0.03
100500	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
OXK94 Meas	3.47
OXK94 Cert	3.56
OXK94 Meas	3.13
OXK94 Cert	3.56
OXK94 Meas	3.51
OXK94 Cert	3.56
OXK94 Meas	3.25
OXK94 Cert	3.56
OXK94 Meas	3.43
OXK94 Cert	3.56
OXN92 Meas	7.73
OXN92 Cert	7.64
OXN92 Meas	7.71
OXN92 Cert	7.64
OXN92 Meas	7.62
OXN92 Cert	7.64
OXN92 Meas	7.64
OXN92 Cert	7.64
OXN92 Meas	7.62
OXN92 Cert	7.64
100413 Orig	3.55
100413 Dup	3.41
100423 Orig	0.03
100423 Dup	0.07
100433 Orig	1.55
100433 Split	1.42
100448 Orig	0.43
100448 Dup	0.45
100453 Orig	0.53
100453 Split	0.52
100453 Orig	0.49
100453 Dup	0.56
100458 Orig	< 0.03
100458 Dup	< 0.03
100463 Orig	< 0.03
100463 Split	< 0.03
100463 Split	< 0.03
100468 Orig	0.39
100468 Dup	0.43
100483 Orig	< 0.03
100483 Dup	< 0.03
100493 Orig	1.35
100493 Split	1.36
100493 Orig	1.39
100493 Dup	1.31
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 05-Jul-13
Invoice No.: A13-07666
Invoice Date: 18-Jul-13
Your Reference: 3300

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

ATTN: Tony Goddard

CERTIFICATE OF ANALYSIS

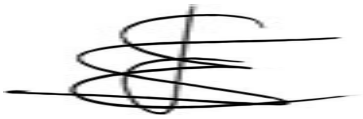
77 Core samples and 4 Pulp samples were submitted for analysis.

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

REPORT **A13-07666**

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
100323	0.03
100324	0.10
100325	1.02
100326	< 0.03
100327	< 0.03
100328	< 0.03
100329	< 0.03
100330	2.78
100331	< 0.03
100332	0.05
100333	< 0.03
100334	< 0.03
100335	< 0.03
100336	< 0.03
100337	0.10
100338	< 0.03
100339	< 0.03
100340	< 0.03
100341	< 0.03
100342	< 0.03
100343	< 0.03
100344	1.71
100345	0.39
100346	0.10
100347	0.36
100348	0.07
100349	< 0.03
100350	0.82
100351	< 0.03
100352	0.29
100353	0.46
100354	< 0.03
100355	< 0.03
100356	< 0.03
100357	0.10
100358	1.41
100359	0.10
100360	0.13
100361	0.43
100362	0.42
100363	0.03
100364	0.53
100365	< 0.03
100366	0.46
100367	1.32
100368	0.10
100369	1.21
100370	7.80
100371	< 0.03
100372	< 0.03
100373	0.17
100374	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
100375	0.75
100376	1.09
100377	0.41
100378	< 0.03
100379	< 0.03
100380	1.43
100381	1.35
100382	0.36
100383	0.03
100384	0.83
100385	1.21
100386	1.75
100387	1.51
100388	1.55
100389	0.46
100390	2.83
100391	< 0.03
100392	0.20
100393	< 0.03
100394	< 0.03
100395	< 0.03
100396	< 0.03
100397	< 0.03
100398	< 0.03
100399	< 0.03
100400	< 0.03
100401	< 0.03
100402	< 0.03
100403	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
OXK94 Meas	3.45
OXK94 Cert	3.56
OXK94 Meas	3.51
OXK94 Cert	3.56
OXK94 Meas	3.25
OXK94 Cert	3.56
OXK94 Meas	3.54
OXK94 Cert	3.56
OXN92 Meas	7.67
OXN92 Cert	7.64
OXN92 Meas	7.65
OXN92 Cert	7.64
OXN92 Meas	7.72
OXN92 Cert	7.64
OXN92 Meas	7.42
OXN92 Cert	7.64
100332 Orig	0.07
100332 Dup	0.03
100342 Orig	< 0.03
100342 Dup	< 0.03
100352 Orig	0.29
100352 Split	0.25
100367 Orig	1.27
100367 Dup	1.37
100372 Orig	< 0.03
100372 Split	< 0.03
100377 Orig	0.43
100377 Dup	0.40
100382 Orig	0.36
100382 Split	0.39
100386 Orig	1.74
100386 Dup	1.76
100387 Orig	1.56
100387 Dup	1.46
100402 Orig	< 0.03
100402 Dup	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 28-Jun-13
Invoice No.: A13-07331
Invoice Date: 16-Jul-13
Your Reference: 3300

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

ATTN: Tony Goddard

CERTIFICATE OF ANALYSIS

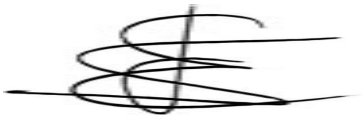
92 Core samples and 4 Pulp samples were submitted for analysis.

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 **A13-07331**

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	Li	Mn	Mo	Na	Ni	P	Pb
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	1	0.01	1	0.001	3
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
100228	< 0.03																							
100229	< 0.03																							
100230	0.89																							
100231	< 0.03																							
100232	< 0.03																							
100233	0.19																							
100234	0.32																							
100235	< 0.03																							
100236	< 0.03																							
100237	< 0.03																							
100238	< 0.03																							
100239	< 0.03																							
100240	< 0.03																							
100241	< 0.03																							
100242	< 0.03																							
100243	< 0.03																							
100244	0.23																							
100245	< 0.03																							
100246	< 0.03																							
100247	< 0.03																							
100248	< 0.03																							
100249	0.23																							
100250	7.83																							
100251	< 0.03																							
100252	4.36																							
100253	0.30																							
100254	< 0.03																							
100255	0.40																							
100256	0.03																							
100257	0.10																							
100258	0.43																							
100259	0.13																							
100260	< 0.03																							
100261	0.10																							
100262	< 0.03																							
100263	0.33																							
100264	< 0.03																							
100265	0.32																							
100266	0.36																							
100267	0.03																							
100268	< 0.03																							
100269	0.82																							
100270	2.65																							
100271	< 0.03																							
100272	0.39																							
100273	< 0.03																							
100274	< 0.03																							
100275	< 0.03																							
100276	< 0.03																							
100277	< 0.03																							
100278	< 0.03																							
100279	< 0.03																							

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Li	Mn	Mo	Na	Ni	P	Pb
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	1	0.01	1	0.001	3
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
100280	< 0.03																							
100281	< 0.03																							
100282	< 0.03																							
100283	0.26																							
100284	< 0.03																							
100285	0.26																							
100286	0.52																							
100287	< 0.03																							
100288	0.13																							
100289	< 0.03																							
100290	0.81																							
100291	< 0.03																							
100292	< 0.03																							
100293	0.33	0.6	4.23	12	13	3	8	7.05	< 0.3	40	516	15	5.63	17	1	0.03	5.90	5	1140	5	3.17	157	0.017	< 3
100294	1.13	1.2	6.12	3	20	1	13	6.74	< 0.3	36	358	94	5.25	18	< 1	0.13	4.69	6	1080	3	4.57	113	0.003	< 3
100295	1.17	1.2	5.78	10	23	< 1	< 2	6.53	< 0.3	31	310	71	4.79	16	< 1	0.19	4.28	4	910	11	4.43	88	0.002	< 3
100296	1.25	1.1	5.54	< 3	26	< 1	< 2	6.74	< 0.3	29	222	23	4.42	17	< 1	0.21	3.31	2	844	31	4.63	91	0.002	< 3
100297	< 0.03	0.8	4.15	4	24	2	2	6.55	< 0.3	34	574	47	4.39	16	< 1	0.25	5.14	4	982	77	3.11	125	< 0.001	< 3
100298	< 0.03	1.1	4.37	13	17	1	< 2	5.04	< 0.3	20	199	3	2.53	14	< 1	0.18	2.65	2	483	250	3.59	71	< 0.001	< 3
100299	1.75	1.0	4.13	8	17	< 1	< 2	5.66	< 0.3	23	167	4	2.59	10	< 1	0.16	2.79	2	547	121	3.42	77	< 0.001	< 3
100300	1.37																							
100301	1.06																							
100302	1.82																							
100303	2.75																							
100304	0.26																							
100305	< 0.03																							
100306	< 0.03																							
1083722	1.83	0.6	6.35	< 3	43	1	< 2	7.11	< 0.3	33	54	22	4.80	18	1	0.71	3.42	2	985	< 1	4.65	73	0.004	< 3
100307	< 0.03																							
100308	0.07																							
100309	0.16																							
100310	8.10																							
100311	< 0.03																							
100312	< 0.03																							
100313	< 0.03																							
100314	< 0.03																							
100315	< 0.03																							
100316	< 0.03																							
100317	< 0.03																							
100318	< 0.03																							
100319	< 0.03																							
100320	< 0.03																							
100321	< 0.03																							
100322	< 0.03																							

Analyte Symbol	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
Detection Limit	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

100228
100229
100230
100231
100232
100233
100234
100235
100236
100237
100238
100239
100240
100241
100242
100243
100244
100245
100246
100247
100248
100249
100250
100251
100252
100253
100254
100255
100256
100257
100258
100259
100260
100261
100262
100263
100264
100265
100266
100267
100268
100269
100270
100271
100272
100273
100274
100275
100276
100277
100278
100279

Analyte Symbol	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
Detection Limit	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
100280													
100281													
100282													
100283													
100284													
100285													
100286													
100287													
100288													
100289													
100290													
100291													
100292													
100293	< 5	0.81	30	152	4	0.11	< 5	10	100	9	3	43	11
100294	< 5	1.15	40	151	< 2	0.17	< 5	10	127	5	4	38	15
100295	< 5	1.45	36	157	5	0.15	< 5	10	97	8	3	29	13
100296	< 5	2.17	34	138	< 2	0.14	< 5	20	73	11	3	22	13
100297	< 5	0.91	29	156	< 2	0.11	< 5	10	98	10	2	32	9
100298	< 5	1.27	15	137	4	0.06	< 5	10	47	7	2	16	6
100299	< 5	0.90	18	144	2	0.06	< 5	20	44	< 5	2	14	8
100300													
100301													
100302													
100303													
100304													
100305													
100306													
1083722	< 5	1.33	41	87	< 2	0.14	< 5	10	89	22	4	26	14
100307													
100308													
100309													
100310													
100311													
100312													
100313													
100314													
100315													
100316													
100317													
100318													
100319													
100320													
100321													
100322													

Quality Control

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Li	Mn	Mo	Na	Ni	P	Pb
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	1	0.01	1	0.001	3
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	3.54	395	> 1000	1	1390	0.93	2.5	9		1090	23.3	16	7	0.04	0.27	10	864	16	0.06	39	0.057	737
GXR-1 Cert		31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20		1110	23.6	13.8	3.90	0.050	0.217	8.20	852	18.0	0.0520	41.0	0.0650	730
GXR-4 Meas		3.9	6.91	99	353	2	7	1.09	0.3	14	34	6540	3.13	27	2	4.17	1.73	12	161	335	0.54	46	0.131	55
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	11.1	155	310	0.564	42.0	0.120	52.0
SDC-1 Meas		< 0.3	6.48	4	630	3	< 2	0.91	< 0.3	18	52	28	4.47	34	< 1	2.67	0.95	33	841	< 1	1.48	33	0.056	18
SDC-1 Cert		0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	18.0	64.00	30.00	4.82	21.00	0.20	2.72	1.02	34.00	880.00	0.250	1.52	38.0	0.0690	25.00
GXR-6 Meas		0.4	12.8	253	> 1000	1	10	0.17	< 0.3	15	58	67	5.85	42	< 1	1.90	0.62	33	1070	< 1	0.10	26	0.036	94
GXR-6 Cert		1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	32.0	1010	2.40	0.104	27.0	0.0350	101
OREAS 14P Meas										711		9000	33.4									> 10000		
OREAS 14P Cert										750		9970	37.2									21000		
Oreas 72a (4 Acid Digest) Meas				6						153	184	302	9.75									6750		
Oreas 72a (4 Acid Digest) Cert				14.7						157	228	316	9.63									6930.000		
SAR-M (U.S.G.S.) Meas		3.5	5.99	26	840	3	< 2	0.64	4.8	12	71	320	3.23	23		2.95	0.49	28	5200	7	1.19	42	0.056	982
SAR-M (U.S.G.S.) Cert		3.64	6.30	38.8	801	2.20	1.94	0.61	5.27	10.70	79.7	331	2.99	16.8		2.94	0.50	27.4	5220	13.10	1.140	41.50	0.070	982
DNC-1a Meas					107					57	200	98						5				252		
DNC-1a Cert					118					57.0	270	100.0						5.20				247		
OREAS 13b (4-Acid) Meas		1.2		59						78	8770	2300								10		2240		
OREAS 13b (4-Acid) Cert		0.86		57						75	8650.000	2327.0000								9.0		2247.0000		
OXK94 Meas	3.42																							
OXK94 Cert	3.56																							
OXK94 Meas	3.56																							
OXK94 Cert	3.56																							
OXK94 Meas	3.51																							
OXK94 Cert	3.56																							
OXK94 Meas	3.42																							
OXK94 Cert	3.56																							
OXK94 Meas	3.69																							
OXK94 Cert	3.56																							
OXN92 Meas	7.48																							
OXN92 Cert	7.64																							
OXN92 Meas	7.44																							
OXN92 Cert	7.64																							
OXN92 Meas	7.72																							
OXN92 Cert	7.64																							
OXN92 Meas	7.73																							
OXN92 Cert	7.64																							
OXN92 Meas	7.73																							
OXN92 Cert	7.64																							
SBC-1 Meas				30	827	3	3		0.4	24	86	32		38				156		2		84		28
SBC-1 Cert				25.7	788.0	3.20	0.70		0.40	22.7	109	31.0		27.0				163.0		2.40		82.8		35.0
100235 Orig	< 0.03																							
100235 Dup	< 0.03																							
100237 Orig	< 0.03																							
100237 Dup	< 0.03																							
100247 Orig	< 0.03																							
100247 Dup	< 0.03																							
100257 Orig	0.10																							
100257 Split	0.08																							
100272 Orig	0.40																							
100272 Dup	0.39																							
100277 Orig	< 0.03																							
100277 Split	< 0.03																							
100282 Orig	< 0.03																							
100282 Dup	< 0.03																							

Quality Control

Analyte Symbol	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Li	Mn	Mo	Na	Ni	P	Pb
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	1	0.01	1	0.001	3
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
100287 Orig	< 0.03																							
100287 Split	< 0.03																							
100292 Orig	0.03																							
100292 Dup	< 0.03																							
1083722 Orig	1.81																							
1083722 Dup	1.85																							
100316 Orig	< 0.03																							
100316 Split	< 0.03																							
100316 Orig	< 0.03																							
100316 Dup	< 0.03																							
100322 Orig	< 0.03																							
100322 Dup	< 0.03																							
Method Blank		< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1		< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	< 1		< 1	< 0.01	< 1	< 0.001	< 3
Method Blank	< 0.03																							
Method Blank	< 0.03																							
Method Blank	< 0.03																							
Method Blank	< 0.03																							
Method Blank	< 0.03																							
Method Blank	< 0.03																							
Method Blank	< 0.03																							
Method Blank	< 0.03																							

Quality Control

Analyte Symbol	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
Detection Limit	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
GXR-1 Meas	35	0.24	< 4	290	18		< 5	30	85	156	29	747	33
GXR-1 Cert	122	0.257	1.58	275	13.0		0.390	34.9	80.0	164	32.0	760	38.0
GXR-4 Meas	< 5	1.77	9	221	9		< 5	< 10	86	39	13	71	46
GXR-4 Cert	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	< 5	0.07	13	154		0.58	< 5	< 10	92	< 5	28	96	55
SDC-1 Cert	0.54	0.0650	17.00	180.00		0.606	0.70	3.10	102.00	0.800	40.0	103.00	290.00
GXR-6 Meas	< 5	0.02	29	38	< 2		< 5	< 10	125	< 5	11	130	65
GXR-6 Cert	3.60	0.0160	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110
OREAS 14P Meas													
OREAS 14P Cert													
Oreas 72a (4 Acid Digest) Meas		1.63											
Oreas 72a (4 Acid Digest) Cert		1.74											
SAR-M (U.S.G.S.) Meas	< 5		10	161	< 2	0.27	< 5	< 10	46	16	32	939	
SAR-M (U.S.G.S.) Cert	6.00		7.83	151.0	0.96	2.7	2.88	3.57	67.20	9.78	28.00	930.0	
DNC-1a Meas	< 5		34	136					144		15	61	35
DNC-1a Cert	0.96		31	144.0					148.00		18.0	70.0	38.000
OREAS 13b (4-Acid) Meas		1.23										127	
OREAS 13b (4-Acid) Cert		1.2										133	
OXK94 Meas													
OXK94 Cert													
OXK94 Meas													
OXK94 Cert													
OXK94 Meas													
OXK94 Cert													
OXK94 Meas													
OXK94 Cert													
OXK94 Meas													
OXK94 Cert													
OXN92 Meas													
OXN92 Cert													
OXN92 Meas													
OXN92 Cert													
OXN92 Meas													
OXN92 Cert													
OXN92 Meas													
OXN92 Cert													
OXN92 Meas													
OXN92 Cert													
SBC-1 Meas	< 5		22	180			< 5	< 10	216	< 5	28	184	115
SBC-1 Cert	1.01		20.0	178.0			0.89	5.76	220.0	1.60	36.5	186.0	134.0
100235 Orig													
100235 Dup													
100237 Orig													
100237 Dup													
100247 Orig													
100247 Dup													
100257 Orig													
100257 Split													
100272 Orig													
100272 Dup													
100277 Orig													
100277 Split													
100282 Orig													
100282 Dup													

Quality Control

Analyte Symbol	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
Detection Limit	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
100287 Orig													
100287 Split													
100292 Orig													
100292 Dup													
1083722 Orig													
1083722 Dup													
100316 Orig													
100316 Split													
100316 Orig													
100316 Dup													
100322 Orig													
100322 Dup													
Method Blank	< 5	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank													
Method Blank													
Method Blank													
Method Blank													
Method Blank													
Method Blank													
Method Blank													
Method Blank													

Quality Analysis ... *Innovative Technologies*

Date Submitted: 28-Jun-13
Invoice No.: A13-07330-ReAssay
Invoice Date: 23-Jul-13
Your Reference: 3300

Coventry Resources Ontario, Inc
36 Toronto St, Suite 760
Toronto On M5C 2C5
Canada

ATTN: Tony Goddard

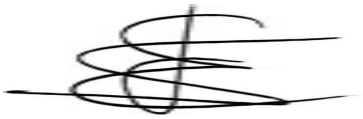
CERTIFICATE OF ANALYSIS

60 Core samples and 3 Pulp samples were submitted for analysis.

The following analytical packages were requested:	Code 1A3-50-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)
REPORT **A13-07330-ReAssa**	Code 1A3-Tbay Au - Fire Assay Gravimetric (QOP Fire Assay Tbay)

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
100200	0.07
100201	0.72
100202	3.15
100203	0.78
100204	0.26
100205	< 0.03
100206	0.03
100207	< 0.03
100208	< 0.03
100209	0.07
100210	2.57
100211	< 0.03
100212	< 0.03
100213	0.62
100214	0.36
100215	0.39
100216	0.23
100217	0.73
100218	0.71
100219	0.64
100220	0.88
100221	0.86
100222	0.25
100223	0.43
100224	< 0.03
100225	< 0.03
100226	< 0.03
100227	0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
OXK94 Meas	3.43
OXK94 Cert	3.56
OXK94 Meas	3.52
OXK94 Cert	3.56
OXN92 Meas	7.44
OXN92 Cert	7.64
OXN92 Meas	7.61
OXN92 Cert	7.64
100209 Orig	0.07
100209 Dup	0.07
100219 Orig	0.66
100219 Dup	0.62
100222 Orig	0.23
100222 Dup	0.27
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 28-Jun-13
Invoice No.: A13-07329
Invoice Date: 08-Jul-13
Your Reference: 3300

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

ATTN: Sophia Belnavis

CERTIFICATE OF ANALYSIS

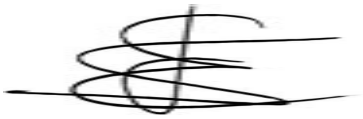
67 Core samples and 3 Pulp samples were submitted for analysis.

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

REPORT **A13-07329**

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
100095	< 0.03
100096	< 0.03
100097	< 0.03
100098	< 0.03
100099	< 0.03
100100	< 0.03
100101	< 0.03
100102	< 0.03
100103	< 0.03
100104	< 0.03
100105	< 0.03
100106	0.43
100107	< 0.03
100108	< 0.03
100109	< 0.03
100110	0.83
100111	< 0.03
100112	0.59
100113	1.32
100114	< 0.03
100115	0.07
100116	1.42
100117	1.69
100118	< 0.03
100119	< 0.03
100120	< 0.03
100121	< 0.03
100122	< 0.03
100123	< 0.03
100124	< 0.03
100125	0.06
100126	0.03
100127	< 0.03
100128	0.33
100129	0.10
100130	7.47
100131	< 0.03
100132	< 0.03
100133	< 0.03
100134	< 0.03
100135	< 0.03
100136	< 0.03
100137	< 0.03
100138	< 0.03
100139	< 0.03
100140	< 0.03
100141	< 0.03
100142	< 0.03
100143	< 0.03
100144	< 0.03
100145	< 0.03
100146	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
100147	0.13
100148	1.85
100149	< 0.03
100150	2.72
100151	< 0.03
100152	1.21
100153	< 0.03
100154	< 0.03
100155	0.39
100156	< 0.03
100157	< 0.03
100158	0.13
100159	< 0.03
100160	< 0.03
100161	0.85
100162	0.13
100163	0.08
100164	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
OXK94 Meas	3.69
OXK94 Cert	3.56
OXK94 Meas	3.38
OXK94 Cert	3.56
OXK94 Meas	3.55
OXK94 Cert	3.56
OXK94 Meas	3.33
OXK94 Cert	3.56
OXN92 Meas	7.73
OXN92 Cert	7.64
OXN92 Meas	7.59
OXN92 Cert	7.64
OXN92 Meas	7.64
OXN92 Cert	7.64
OXN92 Meas	7.67
OXN92 Cert	7.64
100104 Orig	< 0.03
100104 Dup	< 0.03
100114 Orig	< 0.03
100114 Dup	< 0.03
100124 Orig	< 0.03
100124 Split	< 0.03
100124 Orig	< 0.03
100124 Dup	< 0.03
100139 Orig	< 0.03
100139 Dup	< 0.03
100144 Orig	< 0.03
100144 Split	< 0.03
100144 Split	< 0.03
100149 Orig	< 0.03
100149 Dup	< 0.03
100151 Orig	< 0.03
100151 Dup	< 0.03
100154 Orig	< 0.03
100154 Split	< 0.03
100159 Orig	< 0.03
100159 Dup	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03

Quality Analysis ... *Innovative Technologies*

Date Submitted: 21-Jun-13
Invoice No.: A13-07025
Invoice Date: 02-Jul-13
Your Reference: 3300

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

ATTN: Nick Walker

CERTIFICATE OF ANALYSIS

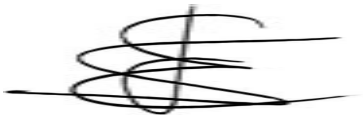
89 Core samples and 5 Pulp samples were submitted for analysis.

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

REPORT **A13-07025**

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
100001	< 0.03
100002	< 0.03
100003	< 0.03
100004	< 0.03
100005	< 0.03
100006	< 0.03
100007	< 0.03
100008	< 0.03
100009	6.41
100010	8.00
100011	< 0.03
100012	2.46
100013	< 0.03
100014	0.36
100015	0.71
100016	< 0.03
100017	< 0.03
100018	< 0.03
100019	< 0.03
100020	< 0.03
100021	< 0.03
100022	< 0.03
100023	< 0.03
100024	< 0.03
100025	< 0.03
100026	< 0.03
100027	< 0.03
100028	< 0.03
100029	< 0.03
100030	2.72
100031	< 0.03
100032	< 0.03
100033	< 0.03
100034	< 0.03
100035	0.55
100036	5.07
100037	4.63
100038	3.62
100039	6.45
100040	7.34
100041	6.57
100042	0.60
100043	< 0.03
100044	< 0.03
100045	< 0.03
100046	< 0.03
100047	< 0.03
100048	0.20
100049	< 0.03
100050	0.86
100051	< 0.03
100052	< 0.03

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
100053	< 0.03
100054	< 0.03
100055	< 0.03
100056	0.23
100057	1.69
100058	1.76
100059	< 0.03
100060	< 0.03
100061	< 0.03
100062	< 0.03
100063	< 0.03
100064	< 0.03
100065	< 0.03
100066	< 0.03
100067	< 0.03
100068	< 0.03
100069	< 0.03
100070	7.90
100071	< 0.03
100072	< 0.03
100073	< 0.03
100074	< 0.03
100075	0.78
100076	0.26
100077	0.33
100078	< 0.03
100079	< 0.03
100080	< 0.03
100081	< 0.03
100082	< 0.03
100083	< 0.03
100084	< 0.03
100085	< 0.03
100086	< 0.03
100087	0.62
100088	< 0.03
100089	< 0.03
100090	2.22
100091	< 0.03
100092	0.92
100093	< 0.03
100094	< 0.03

Quality Control

Analyte Symbol	Au
Unit Symbol	g/tonne
Detection Limit	0.03
Analysis Method	FA-GRA
SK52 Meas	4.08
SK52 Cert	4.107
SK52 Meas	4.17
SK52 Cert	4.107
SK52 Meas	4.12
SK52 Cert	4.107
OXN92 Meas	7.61
OXN92 Cert	7.64
OXN92 Meas	7.71
OXN92 Cert	7.64
OXN92 Meas	7.68
OXN92 Cert	7.64
OXN92 Meas	7.64
OXN92 Cert	7.64
100011 Orig	< 0.03
100011 Dup	< 0.03
100020 Orig	< 0.03
100020 Dup	< 0.03
100031 Orig	< 0.03
100031 Split	< 0.03
100031 Orig	< 0.03
100031 Dup	< 0.03
100045 Orig	< 0.03
100045 Dup	< 0.03
100051 Orig	< 0.03
100051 Split	< 0.03
100053 Orig	< 0.03
100053 Dup	< 0.03
100060 Orig	< 0.03
100060 Split	< 0.03
100065 Orig	< 0.03
100065 Dup	< 0.03
100081 Orig	< 0.03
100081 Dup	< 0.03
100091 Orig	< 0.03
100091 Split	< 0.03
100091 Orig	< 0.03
100091 Dup	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03
Method Blank	< 0.03