ASSESSMENT REPORT

GEOLOGICAL, GEOCHEMICAL and DIAMOND DRILLING REPORT

ROBO COP PROPERTY

Tenure Nos.
557541, 557542, 557543, 557544, 558133, 558135, 558134, 560446, 560445, 547692

PHILLIPS CREEK AREA
GALTON MTN. RANGE

For Steele Mining Division

Map Sheets 082G/005 and 082G/006
UTM 646000E and 5432000N

Work Completed 2008
By

Ruby Red Resources
212 – 1000 – 9th Avenue S.W.
Calgary, Alberta
T2P 2Y6

Report by:
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March 2009

BRITISH COLUMBIA

Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

PROFESSIONAL GEOSCIENTIST — PROVINCE OF BRITISH COLUMBIA — D. L. PIGHIN

ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT (type of survey(s))	TOTAL COST
Geological, Geochemical and Diamond Drilling	$ 245,923.48

AUTHOR(S) DL Pighin, P. Geo. SIGNATURE(S) Dave L Pighin

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) #08-1630322-0211 YEAR OF WORK 2008

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) 4250952 ~~4252600~~ Dec. 18, 2008

PROPERTY NAME Robo Cop

CLAIM NAME(S) (on which work was done) 557692, 557543, 557544

COMMODITIES SOUGHT Copper, Cobalt, and Silver

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN

MINING DIVISION Fort Steele NTS 82G/2W and 82G/3E

LATITUDE 49 ° 01 LONGITUDE 115 ° 00 (at centre of work)

OWNER(S)

1) Robert A. Klewchuk 2)

MAILING ADDRESS

271 Peigan Court W.
Lethbridge, Alberta T1K 7N2

RECEIVED
GOVERNMENT AGENT
CRANBROOK
APR - 7 2009
NOT AN OFFICIAL RECEIPT
TRANS #

OPERATOR(S) (who paid for the work)

1) Ruby Red Resources Inc. 2)

MAILING ADDRESS

#212 – 1000 – 9th Ave. SW
Calgary, Alberta, T2P 2Y6

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude)

The property is underlain by Proterozoic carbonate, clastic and volcanic rocks; mainly the Sheppard and Nicol creek formations. Structure is simple, extensive supergene alteration; limonite, tenorite? pyrite and rare chalcopyrite, hosted by arkosic grits and conglomerate beds that strike NW and dip moderately east.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS 23083, 20700

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping	At 1:10,000 scale and core logging	547692	$27,718.57
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil	640 samples; 36 elements (10x15)	557543 and 557544	$29,499.18
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core	868.5 meters in 6 holes, NQ	547692	$147,957.66
Non-core	Low bed costs – hauling drill etc.		796.25
RELATED TECHNICAL			
Sampling/assaying	Drill core		13,308.88
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY/PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)	Computer Drafting		294.00
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other	12% for Administration		26,348.94
		TOTAL COST	$245,923.48

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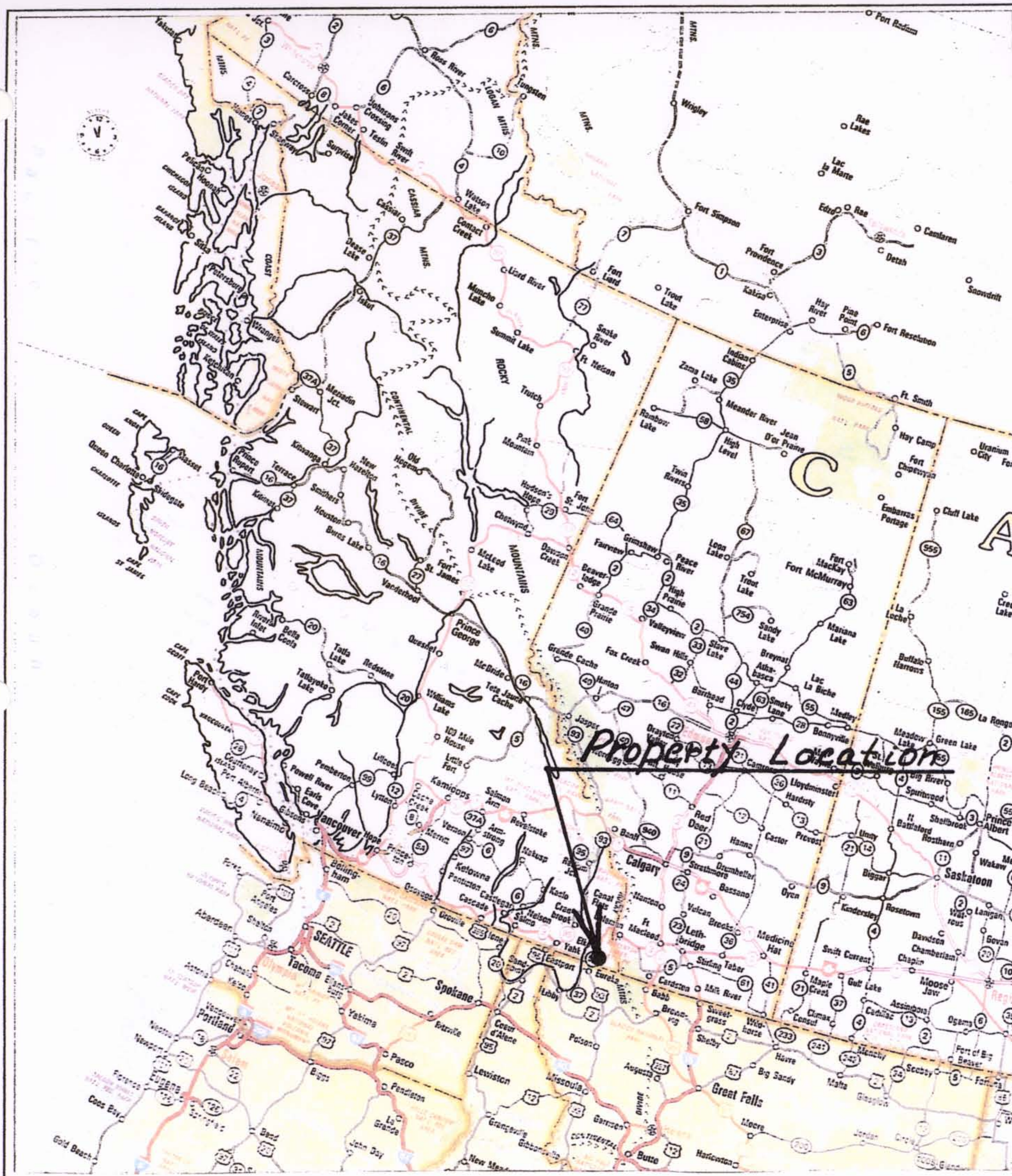


0 50 100 150 200 250 300 Kilometers

Scale 1in. = 165 miles

INDEX MAP

ROBO COP PROPERTY

Map Reference: Road Atlas	Scale: as shown.	Fig 1

1.00 INTRODUCTION

The Robo Cop property is situated immediately north of the Canadian/US border near the Roosville crossing. It covers north and south of the principal drainage of Phillips creek. It has good access up Phillips creek where most of the previous and current exploration work has taken place. The ten claims were acquired because of evidence of significant copper and cobalt as established by previous companies in the 1960's and later in 1989 through 1992. The area has modest to steep relief and is heavily forested.

2.00 PROPERTY DEFINITION, HISTORY, and BACKGROUND INFORMATION

(See Figures 1 and 2)

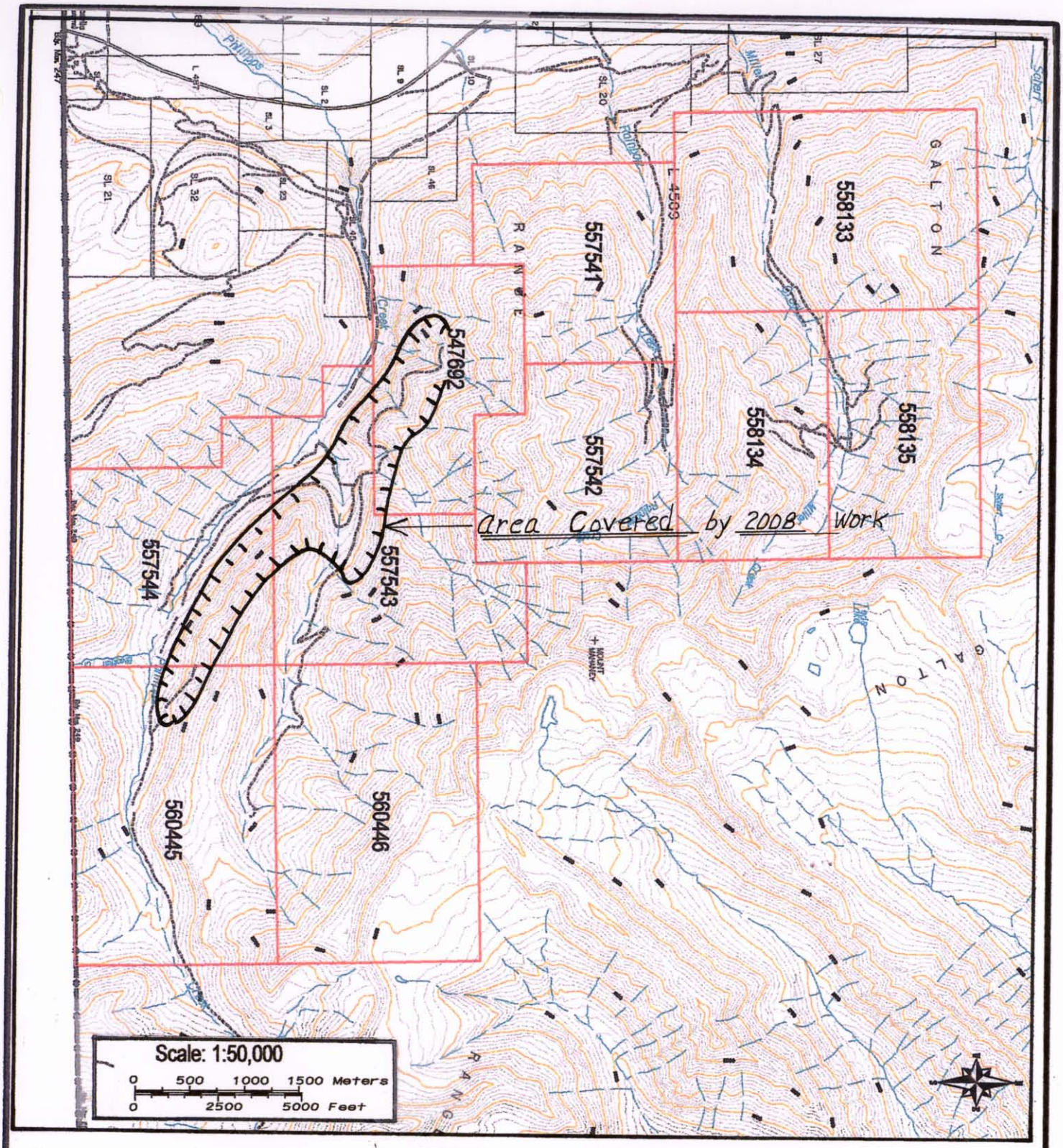
Robo Cop (Roo) is ten claims totalling 3812.19 hectares located immediately north of Latitude 49° stretching out about 9 kilometers in a northerly direction and centered on the Phillips creek drainage. On BCGS Map Sheets 082G005/6 the property is regionally just east of the Rocky Mountain Trench some 70 kilometers southeast of Cranbrook, B.C. Access to the Robo Cop claims is from Highway 93 then up the Phillips creek road created for logging purposes. The area has moderate topography overall with elevations ranging from 1300 meters to about 2300 meters, covered by Lodgepole pine, Ponderosa pine and Douglas Fir.

2.10 History

Mineral exploration can be traced back to 1902 with physical work at various sites with shafts and tunnels located on quartz-chalcopyrite-chalcocite-barite veins. Additional undated work prior to 1940 included more short shafts and adits to 30 meters in length. Reportedly one carload of barite was shipped.

In 1967, Cominco examined and completed mapping, minor soil sampling, and five trenches in postulated pursuit of porphyry potential. In addition to the vein occurrences, Cominco noted stratabound disseminated copper mineralization associated with coarse sandstones below a stromatolitic dolomite horizon. All mineralization was related to some syenite dykes on the property.

In 1989, Equity Engineering staked the area and optioned it off to TeckCominco in 1989 and subsequently to Noranda in 1991. Teck spent two years completing some mapping, limited soil geochem, and backhoe trenches within a small area on the north side of Phillips creek. The best in trenches was 6 meters of 1.93% copper. In 1990, eight drill holes were drilled. The drilling (605.6 m) was aimed at evaluating the apparent stratabound copper horizon but was limited mostly to a small area where the trenching had been done previously. The best intersection achieved was 11 meters of 0.81% Cu in a weathered and fractured quartzo-feldspathic wacke. The copper was sourced to malachite-chalcocite coatings, so apparently secondary in nature.



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ROBO COP PROPERTY

CLAIM MAP SHOWING LOCATION OF 2008 WORK

Scale: 1:50,000	Date: MARCH 2009	FIG. 2

2.10 History – continued --

In 1992, Noranda Exploration took on the property doing more expanded mapping, examining the stratigraphic setting more closely. Aside from evidence extending the copper enriched horizon to the south of Teck's work, they identified at least one syn-Sheppard fault implying it exercised significant control over the depositional setting and ultimately the mineralization. They considered the best copper mineralization to be localized within the upper 20 meters of the Lower Sheppard. The following season they drilled three holes on the property (northeast of the Teck drilling) with disappointing results and gave up the property.

In 2008, Ruby Red Resources optioned the property from local prospectors and initiated exploration.

3.00 GEOCHEMISTRY (See Figures 4, 5 and 6)

All three previous exploration campaigns did only very limited soil geochem surveys. Previous mapping and that by Ruby Red document the extension of the copper-bearing sandstone to the south, so a more comprehensive soil sampling effort was launched. Although still restricted in its extent the soil coverage completed covers about 4 kilometers of strike length of the stratigraphy containing the copper horizon. Both contour lines and grids were employed and covered the drainage southeast from the previous drilling/trenching. The soils were collected mostly on 50 meter centers with 25 meters used on the most southerly grid. Samples were taken from the B horizon with minimum fist-sized samples placed in kraft bags for temporary storage and shipping. Dried, the samples were then sent to Acme Labs of Vancouver where they were dried further, 100 gram sieved to -80 mesh and then digested in 1:1:1 aqua regia and analyzed by ICP-ES on 0.5 grams. Some soils were also run for Au, Pt, Pd digesting 15 grams then performing ICP-MS. The combined total of soil samples collected in 2008 was approximately 640. For the first 1.5 kilometers southeast from the area of drilling only one contour line was done, showing scattered anomalous copper values to over 300 ppm. Then some 800 meters of multiple soil lines up the southwest-facing slope were used, again with scattered anomalous soils. Southeast of this a grid-style of sampling was employed with approximately 100 meter spaced lines with samples at 50 meter spacing for the north half, and 25 meter spacing used on the south half of the grid. Due to the stratabound nature of the mineralization and the interplay with topography, the north half of the grid was larger covering three slopes in two drainages where the horizon would track.

4.00 REGIONAL GEOLOGY

The regional geology is dominated by the Middle Proterozoic Purcell Super Group sediments. These sediments form the bulk of the Purcell, Hughes, Lizard and Galton mountain ranges. The Belt Super Group rocks are a thick sequence of predominantly clastic sediments with minor carbonate sequences. Regionally, the principle structure is the Purcell Anticlinorium which is complicated by easterly verging thrust faults,

4.00 Regional Geology – continued --

north-east trending right lateral reverse faults, and open to tight folds. Normal faults are abundant and they typically strike NNW, parallel to the Rocky Mountain Trench.

Regionally intrusive rocks are relatively common. Proterozoic gabbro and diorite form large, regionally persistent sills throughout the Lower Belt sediments. Gabbro and diorite dykes are also abundant throughout the Lower Belt sediments. Mesozoic granitic plutons, stocks, and dykes occur throughout the Belt stratigraphy, where they are generally associated with NNE and east-striking faults.

Proterozoic extrusive rocks are regionally concentrated along the east and west flanks of the Rocky Mountain Trench. These volcanic are mainly amygdaloidal basalt. Andesite and trachyte flows are rare and occur mainly in the southeast Rocky Mountains.

5.00 PROPERTY GEOLOGY (See Figure 3)

Surface geological mapping was confined to the area proposed for diamond drilling. The objective of this work was to use G.P.S. mapping to more accurately locate geological contacts, mineralized showings, and old workings.

The Robo Cop property is underlain by late Proterozoic shallow water, clastics, and carbonates that are unconformably underlain by a thick sequence of volcanics consisting mainly of basalt and associated pyroclastics.

In 1967, Cominco geologists mapped the copper-hosting Upper Sheppard formation along both flanks of Phillips creek, and south along the Rocky Mountain Trench to the U.S. border for a total lineal distance of 14.3 kilometers. The top member of the Upper Sheppard formation is a competent cliff forming a quartzite and stromatolitic dolomite sequence that makes an excellent marker horizon. Unfortunately, the copper-hosting stratigraphy is nearly always covered by talus that consists of quartzite and stromatolitic dolomite. Surface geological mapping in conjunction with the diamond drill hole data has subdivided the Upper Sheppard and Lower Sheppard formations in 16 separate and distinct lithological members as follows:

MEMBER 1 marks the top of the Upper Sheppard formation and consists of dolomitic quartzite, weathers light buff, but is white on fresh surfaces. The rock consists of mature, unsorted or ungraded quartz sand, with a weakly dolomitic matrix. The top of Member 1 was not observed in the drill holes. However, locally Member 1 is plus 10 meters thick.

MEMBER 2 is mainly a micritic, stromatolitic dolomite sequence with some scattered beds and lenses of quartzite. The amount of quartzite in this sequence varies greatly from drill hole to drill hole. The stromatolitic dolomite weathers orangey-buff, but on fresh surfaces it is generally white with a pinkish tinge. Fine, wispy, grey laminations occur near the base of this Member. The quartzite interbeds and lenses are lithologically described for Member 1. The dolomite is medium to very thin-bedded. Bedding is sharp and distinct and is commonly wavy due to the presence of stromatolites.

5.00 Property Geology – Member 2 – continued –

Oolitic dolomite beds up to 1.0 meters thick can occur within this Member; however, these oolitic beds are not laterally persistent. The thickness of this Member varies between 7 meters and 8 meters, depending on the amount of interbedded quartzite within the sequence of stromatolitic dolomite.

MEMBER 3. Quartzite, locally dolomitic and hematitic, with scattered thin beds of dolomitic oolitic quartzite. The quartzite is 90% composed of immature, unsorted and ungraded quartz sand. The rock is light grey with some orangey, light brown bands and patches, with some scattered purple hematitic beds. This quartzite sequence is massive bedded and ranges in thickness between 9 meters and 25 meters.

MEMBER 4. Siltstone interbedded argillite with rare dolomite and mud chip interbeds. On fresh surfaces the rock is purplish-grey with dark purple laminations. This sequence is generally 2 meters thick and is medium to thin-bedded with distinct wavy bedding planes.

MEMBER 5. Quartzite, weakly dolomitic, consists of 90% to 95% immature quartz sand. The fresh rock is generally light grey with a light orange tinge. This sequence is massive bedded and varies in thickness between 4 and 10 meters.

This Member is generally laterally persistent but locally can be absent. For example, in hole R-08-1, Member 5 is 9 meters thick. However, in hole R-08-2, approximately 30 meters down dip from Hole R-08-1, Member 5 quartzite is missing. This phenomenon may be due to topographic relief produced by the growth of the stromatolite colony. Member 5, where present, ranges in thickness between 7 and 9 meters.

MEMBER 6. Stromatolitic, micritic dolomite with some paper thin arenaceous interbeds. Member 6 weathers dark orangey-buff and on fresh surfaces the rock is buff white to pink and light pink with some light green lineations. The stromatolitic dolomite is very thin-bedded, with sharp, wavy bedding planes, some scattered lenses of intra-formational conglomerate are developed adjacent to stromatolite columns. This stromatolitic dolomite member can contain thin lense-like bodies of siltstone and quartzite. Member 6 varies dramatically in thickness. For example, in the northern drill holes it is 2.0 meters thick and in drill hole 1, two kilometers SE , it is 18.0 meters thick.

MEMBER 7. Amygdaloidal andesite, aphanitic textured matrix with abundant red and white dolomite-filled amygdules and veinlets. The andesite is generally brownish-grey to purplish-grey in colour. Locally, red and white, coarsely-crystalline calcite forms crackle breccia structures within the andesite. These structures are probably shrinkage cracks developed as the result of a rapidly cooling lava flow. This andesite member has a variable thickness ranging between 2.0 meters and 10.0 meters.

5.00 Property Geology – continued –

MEMBER 8. Dolomitic, silty argillite with rare thin interbeds of grit and quartzite; generally thin to very thin bedded. Beds are strongly disrupted by soft sediment deformation. The rock is generally layered light green, pink, pinkish-buff and mauve. Member 8 ranges in thickness from 2.0 meters to 2.5 meters.

MEMBER 9. Dolomitic, sericitic, arenaceous siltstone, generally very thick-bedded. The rock on fresh surfaces is light grey speckled brown, light orange and pink. Member 9 ranges in thickness between 2.0 meters and 4.0 meters.

MEMBER 10. Siltstone, interbedded arenaceous siltstone, generally thin to very thin bedded. Bedding planes are wavy and wispy. Sand in the arenaceous beds is medium to coarse-grained and well-rounded. The upper part of this member is light pink to light buff; lower part is light green, rarely mauve and light light pink, overprinted by brown speckles. This member ranges in thickness between 1.0 meters and 2.0 meters.

MEMBER 11. Arkosic conglomerate, composed of quartz, quartzite, acid volcanics, argillite and siltstone clasts in a coarse-grained matrix consisting mainly of grit-sized quartz, feldspar and lithic detritus. The clasts show no preferred orientation and range in size between 5 mm and 40 mm. The clasts are well-rounded to sharply angular and are matrix supported. The matrix is weakly sideritic and is very limonitic on weathered surfaces. Member 11 consists mainly of two conglomerate beds. The upper conglomerate bed ranges in thickness between 0.5 meters to 1.0 meters thick, is laterally continuous, and always marks the top of the arkosic grit Member 12. A second conglomerate bed is also laterally persistent and is lithologically the same as the upper conglomerate bed. This second conglomerate bed occurs within the grit member 12 and is generally 3 to 4 meters stratigraphically below the upper conglomerate horizon. The second conglomerate bed ranges in thickness between 2.0 and 3.0 meters. A third conglomerate horizon occurs 8 stratigraphic meters below the second conglomerate in hole R-08-2. However, this lowest conglomerate body occurs only in hole R-08-2. On fresh surfaces these conglomerate beds have a light greenish-tan matrix, with white, light green, red, light yellow, light brown and black clasts.
Note: These conglomerate beds commonly host copper and cobalt mineralization.

MEMBER 12. Arkosic grit consisting of grit-sized mature and immature quartz sand, with lesser angular grit-sized detritus, lithologically similar to the clasts in the associated conglomerate beds. (Member 11). The grit beds are massive and there is no evidence of grading or sorting. The grit matrix is composed mainly carbonate and iron carbonate with minor sericite. On fresh surfaces the grit is coloured similar to the conglomerate beds. Surface outcrops of grit are strongly limonitic.
Note: this grit member generally hosts copper and cobalt mineralization.

5.00 Property Geology – continued –

MEMBER 13. Trachyte flow, massive and aphanitic textured with widely scattered, tiny amygdales. Amygdales are generally filled by sericite, or chlorite, or siderite and locally by earthy hematite. The trachyte is a light creamy apple green with widely scattered specks of white and whitish-green. At surface, the trachyte weathers brown with abundant speckling by limonite. In 1990, Teck Corp submitted a sample trachyte to Vancouver Petrographics for thin section study. In slide "A", the rock consisted of K-feldspar 88%, carbonate 7%, limonite 4%, and quartz 1%. In slide "B", the rock consisted of 84% K-feldspar with some albite intergrowth, quartz 10%, sericite 2%, and limonite 4%. In the most southern drill hole the trachyte is 14 meters thick, and 1.5 kilometers to the north the trachyte flow thickens to 46.0 meters. This trachyte flow marks the top of the Lower Sheppard formation.

MEMBER 14. Pyroclastic and lithic grit, rhythmically interbedded with siltstone. Medium to thick-bedded. Bedding is sharp and generally flat. The grit beds consist mainly of basalt detritus, with lesser grains of feldsite, quartzite, quartz, siltstone, and argillite, with hematitic basalt grit accumulating near the bed bases. The grit beds are crudely graded, fining upwards. Siltstone interbeds are very fine-grained, commonly finely-parallel and wispy laminated. These rocks are generally dark purplish-grey in colour. This member has a consistent thickness of 15.0 meters over a distance of at least 1.5 kilometers.

MEMBER 15. Volcanic conglomerate composed mainly of amygdaloidal basalt clasts and lesser siltstone clasts in a coarse grit matrix. Clasts range in size between 1 cm to 7 cm and rarely more than 10 cm. Clasts are rounded and sharply angular, matrix supported, and locally clast-supported. Clasts show no preferred orientation, sorting or grading. The grit matrix is lithologically the same as described for the above grit member 14. This rock is generally grey, speckled and mottled by white, dark purplish-grey, black and light shades of grey and green. Member 15 maintains a consistent 3 meter thickness for at least 1.5 kilometers.

MEMBER 16. Siltstone, thin to very thin-bedded. Bedding is distinct and wavy. The siltstone beds are finely, current laminated. The beds are commonly disrupted by soft sediment deformation, mainly ball and pillow structures. This member is not laterally continuous from drill hole to drill hole. When Member 16 is present in the drill holes it always rests unconformably on the Nicol creek basalts.

MEMBER 17. Massive amygdaloidal basalt marks the top of the Nicol creek volcanics.

6.00 STRUCTURE

Structure on the property appears to be relatively simple. The sediments dip moderately to the northeast at 10° to 25°. Mapping and drilling has identified two minor, steeply NE-striking faults, and in the main showing, drilling has verified a NW-striking normal fault with a 30 meter dip slip component. The dominant foliation sets on the property strike 010° dip 74° W and 310° dip 80° W and 75°E. Copper-hosting quartz-dolomite veins generally strike and dip parallel to the dominant foliation.

7.00 DIAMOND DRILLING

On the property in 2008, six diamond drill holes were completed, totalling 868.5 meters. The drill hole program was designed to evaluate a sediment-hosted copper-cobalt deposit.

Basic drill data for all six holes is summarized below in Table 1.
For drill hole locations shown on a map, see Figures 2 and 3.
For lithology, sample nos., intervals in meters, Sample descriptions – see Drill Logs – Appendix 1.
For Assays – see Appendices.

TABLE 1. Basic diamond drill data for Holes R-08-1 to R-08-6.

Drill Hole	UTM-East	UTM-North	Depth (m)	Collar Dip	Azimuth
R-08-1	0645831	5432174	160.0	-45°	138°
R-08-2	0645831	5432174	145.0	-65°	318°
R-08-3	0644910	5432787	172.0	-45°	100°
R-08-4	0644910	5432787	115.0	-45°	205°
R-08-5	0644972	5432756	115.0	-45°	070°
R-08-6	0645363	5432530	161.0	-55°	161°

7.10 Drill Hole R-08-1: Collared stratigraphically near the top of the Upper Sheppard formation (Member 1). The hole was drilled completely through the Upper and Lower Sheppard formations and stopped in amygdaloidal basalt at the top of Nicol creek formation. Drill hole R-08-1 intersected the target stratigraphy from 66.0 meters to 109.0 meters. No visible copper or cobalt mineralization was observed in the host stratigraphy (Members 11 and 12). However, the target stratigraphy was contiguously sampled at 1 meter intervals from 66.0 meters to 109.0 meters. See Appendices noted above.

7.20 Drill Hole R-08-2: Collared off the same site as Hole R-08-1. Hole R-08-2 intersected the target stratigraphy at a point that is 85.0 meters down dip from Hole R-08-1. In Hole R-08-2 the target stratigraphy (Members 11 and 12) occurs from 61.4 meters to 83.4 meters. Abundant limonite, pyrolusite, and lesser black copper oxide (tenorite?) and malachite, with rare pyrite occurs in the arkosic conglomerate (Member 11) and arkosic grit (Member 12) from 61.4 meters to 83.4 meters. This mineralization occurs as weak and strong disseminations in the arkosic conglomerate and grit beds. The mineralization

7.20 Drill Hole R-08-2 – continued --

forms strong coatings on fracture surfaces within the arkosic sediments. The mineralization was continuously sampled at 1.0 meter intervals from 61.4 meters to 83.4 meters. The best mineralized interval from 66.5 meters to 79.5 meters averaged 8.0 meters at 0.11% Cu, 2.31 g Ag, 0.06% Co. See Appendices noted above.

7.30 Drill Hole R-08-3: This hole is located 1.1 kilometers northwest of Holes R-08-1 and R-08-2. The hole was stratigraphically collared in the middle of the Upper Sheppard formation and was drilled through the Lower Sheppard formation into the top of Nicol creek volcanics. The hole intersected the target stratigraphy (Members 11 and 12) from 31.6 to 58.0 meters. Limonite, pyrolusite, black Cu oxides (tenorite?), malachite, pyrite and rare chalcopyrite is disseminated throughout the arkosic conglomerate and grit beds. Associated with the disseminated mineralization are tight fractures lined by limonite, pyrolusite, malachite, and black Cu oxides. Hole R-08-3 was contiguously sampled at 1.0 meter intervals from 65.0 meters to 101.0 meters. The best assayed interval averaged 7.0 meters at 0.48% Cu, 2.7 g Ag, and 0.021% Co. For details, see Appendices noted above.

7.40 Drill Hole R-08-4: Hole R-08-4 was drilled off of the same site as Hole R-08-3. This hole was drilled through to the top of the Nicol creek volcanics. The hole encountered a normal fault from 20.2 meters to 26.0 meters. This fault moved the target stratigraphy down on the west and away from Hole R-08-4. However, fragments of copper-hosting arkosic grit was found in the fault gouge. The fault was sampled contiguously from 20.2 meters to 25.0 meters. For assays, see the above noted Appendices.

7.50 Drill Hole R-08-5: Hole R-08-5 is located 65 meters SE of Holes R-08-3 and R-08-4. It was collared in member 6 of the Upper Sheppard formation, drilled through the Lower Sheppard formation, and stopped in the top of the Nicol creek formation (Member 17). The hole cut the target stratigraphy (Members 11 and 12) from 26.7 meters to 46.1 meters. Anomalous Cu, Co and Ag values within the arkosic conglomerate-grit (Member 11) occur from 26.7 meters to 29.7 meters and from 42.0 meters to 46.0 meters. Mineralization from 26.7 meters to 29.7 meters consisted of weakly disseminated pyrite and chalcopyrite associated with a 10-cm thick quartz-chalcopyrite vein. The mineralization from 42.0 meters to 46.0 meters consists of limonite, malachite and black copper oxides disseminated and filling hairline fractures within the arkosic grit (Member 12).

The trachyte (Member 13) in this hole is oxidized over relatively thick intervals. The oxidization consists of limonite and pyrolusite flooding in and along fractures and in adjacent trachyte. Black Cu-oxide and malachite occurs locally within the limonite-rich zones. This was contiguously assayed mainly at 1.0 meter intervals from 26.0 meters to 61.5 meters. For Assays, see the above noted Appendices.

7.60 Drill Hole R-08-6: Hole R-08-6 is located 450.0 meters southeast of Hole R-08-5. The hole is collared stratigraphically at the top of the Upper Sheppard formation. The hole was drilled through the Upper and Lower Sheppard formations, and was stopped in the top of the Nicol creek formation (Member 17). The hole cut the target stratigraphy (Members 11 and 12) from 85.6 meters to 98.2 meters. Significant copper and cobalt mineralization was intersected from 91.0 meters to 98.0 meters. This mineralization is associated with intense limonitization of the host grit (Member 12). The mineralization from 91.0 meters to 98.0 meters averaged 7.0 meters at 0.35% Cu, 0.32 ppm Ag and 54.8 ppm Co. Hole R-08-6 was contiguously sampled at 1.0 meter intervals from 85.0 meters to 105.2 meters, and from 109.0 meters to 117.0 meters. For Assays, see above noted Appendices.

8.00 MINERALIZATION

On the Robo Cop property, the metals of economic significance are Copper, Cobalt and Silver. On the claims, these metals are found mainly in limonite, black Cu oxides (tenorite?), malachite, lesser pyrite and rare chalcopyrite.

There are two basic modes of Cu, Ag, and Co mineralization on the property.
Mode 1 – quartz-dolomite veins and narrow breccia structures host minor chalcopyrite and malachite.
Mode 2 – Disseminated limonite, tenorite(?), malachite, pyrolusite, cobaltiferous pyrite, and minor chalcopyrite in coarse clastic sediments.

Mode 1-type mineralization occurs mainly in the more competent stromatolitic dolomite members 2 and 6. All of the veins, veinlets and breccia structures parallel the strike and dip of the 2 dominant foliation patterns. These quartz-dolomite-copper-bearing veins are relatively scarce and rarely more than one centimeter thick. The best showing of this type of mineralization is a 3 meter wide, weakly formed breccia zone that is developed by an old shaft 3.0 meters deep. In the shaft, the breccia zone consists of weakly fractured stromatolitic dolomite (Member 6), healed by quartz and dolomite, with scattered blebs of chalcopyrite and associated malachite. Hole R-08-5 intersected the breccia zone 12 meters below the bottom of the old shaft. The hole cut the breccia structure in the arkosic grit sequence (Member 12). However, at this point the quartz-dolomite breccia structure is totally barren of sulphides.

Mode 2 – sediment-hosted copper, silver and cobalt mineralization is the principle target on the Robo Cop property. This mineralization consists of heavily disseminated and fracture controlled limonite, tenorite?, pyrolusite, malachite, minor pyrite, rare chalcopyrite, and locally minor barite. These minerals are disseminated throughout the matrix of both the arkosic conglomerate (Member 11) and arkosic grit beds (Member 12). These minerals coat all of the fracture surfaces that occur within or near the disseminated mineralization. Drilling has shown that copper, silver, cobalt mineralization is continuous for at least 1.1 kilometer and remains open on strike to the north and to the south. In the drill holes, the mineralized zone ranges in true thickness between 1.0 meters and 14.0 meters, and in 6 holes the average thickness is 4.9 meters. The economically significant copper, silver and cobalt mineralization is confined to the arkosic grit

8.00 Mineralization – continued --

(Member 12) and the arkosic conglomerate (Member 11) sequence of beds. The mineralized horizon in the northern holes occur at the top of the grit-conglomerate sequence, and in the southern holes the mineralization occurs at the base of the grit-conglomerate sequence. For Assays, see above noted Appendices.

9.00 SUMMARY

Geological work suggests that the deep volcanic sequence that underlies the Robo Cop property began with a thick accumulation of basic (basalt) lava that differentiated to acid lavas (trachyte) by the close of volcanic activity in the Phillips creek area. This type of volcanic environment (i.e. the change from basic magma to acid magma) is generally considered to be a favourable geological model for the development of volcano-genetic base metal deposits.

The sediment-hosted copper, cobalt and silver mineralization is mainly formed by secondary oxide minerals such as limonite, pyrolusite, tenorite and malachite. Minor pyrite and lesser chalcopyrite is noted where the host rock is fresh. However, the small amount of primary Cu and Co sulphides present in the host rock would not have produced the large deposit of copper and cobalt oxides that exists on the Robo Cop property. Therefore, the primary source o f copper and cobalt mineralization on the property has not been discovered.

Grid soil geochemistry in 2008 discovered a large copper-cobalt soil anomaly 1.7 kilometers long. Geologically this soil anomaly correlates well with the copper-cobalt-bearing stratigraphy.

10.00 RECOMMENDATIONS

The Robo Cop property warrants further work. The following exploration program is proposed.

1. Detailed geological mapping and prospecting northwest of D.D. Holes R-08-3 and R-08-4.

2. Detailed geological mapping and prospecting in the area of the new 2008 copper-cobalt soil anomaly.

3. Reconnaissance soil geochemical surveys over the projected trace of the copper-cobalt stratigraphy along the southwest flank of Phillips creek.

4. Reconnaissance soil geochemical surveys over the trace of the copper-cobalt-bearing stratigraphy northwest of D.D. Holes R-08-3 and R-08-4.

5. Drill test the new 2008 copper-cobalt soil geochemical anomaly.

11.00 DETAILED STATEMENT OF EXPENDITURES

ROBO COP PROPERTY 2008

High Grade Geological Consulting @ $400.00/day		
July 2008 – 11.5 days @ $400.00	$	4,600.00
August 2008 – 28 days @ $400.00		11,200.00
September 2008 – 12 days @ $400.00		4,800.00
October 2008 – 10.5 days @ $400.00		4,200.00
Transportation Rental 4x4 truck by High Grade Consulting		
Rate $75.00/day and $0.75/kilometer		
July 2008 – truck rental plus kilometers	$	643.57
August 2008 – truck rental plus kilometers		1,485.00
Geological Assistant – Pat Tito –		
Rate $16.00/hour		
July 2008 – 30 hours @ $16.00	$	480.00
August 2008 – 10 hours @ $16.00		160.00
Geological Assistant – R. Donaldson		
Rate $10.00/hour		
15 hours @ $10.00	$	150.00
Lowbed charges – Re: hauling bulldozer and diamond drill	$	796.25
Computer drafting – Kevin Franks	$	294.00
Acme Labs – Vancouver		
Assay costs for 234 core samples and 640 soil samples	$	18,395.57
Soil Samplers in field		
Contractor – R.A. Klewchuk – 231 samples @ $25.00/sample	$	5,773.14
Contractor – K. Sharpe – 112 samples @ $25.00/sample		2,800.00
Contractor – Maple Leaf Forestry – 297 samples @ $24.21/sample		7,191.00
Lone Peak Diamond Drilling - $170.36/meter		
868.5 meters @ $170.36	$	147,957.66
E.K. Expediting – core sampling, core rack building, core hauling		
Rate $200.00/day		
40 days @ $200.00	$	8,000.00
Truck 4 x 4 rental @ $75.00/day and $0.75/kilometer	$	647.75
TOTAL COST	$	219,574.54
Add 12% Administration costs	$	26,348.94
TOTAL EXPENSE APPLIED FOR ASSESSMENT	**$**	**245,923.48**

BRITISH COLUMBIA

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- Select Input Method
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- Data Input Error
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- Process Payment
- Confirmation

Recorder:	KLEWCHUK, PETER (114281)	Submitter:	KLEWCHUK, PETER (114281)
Recorded:	2008/DEC/09	Effective:	2008/DEC/09
D/E Date:	2008/DEC/09		

Your report is due in 90 days. Please attach a copy of this confirmation page to the front of your report.

Event Number: 4250957

Work Start Date: 2008/JUN/15
Work Stop Date: 2008/OCT/15

Total Value of Work: $ 245923.48
Mine Permit No:

Work Type: Technical and Physical Work
Physical Items: Machinery and equipment
Technical Items: Drilling, Geochemical

Summary of the work value:

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days For-ward	Area in Ha	Work Value Due	Sub-mission Fee
547692	ROBOCOP	2006/dec/19	2009/dec/19	2011/dec/19	730	275.35	$ 3304.24	$ 220.28
557541	ROBOCOP2	2007/apr/24	2009/dec/19	2010/dec/19	365	296.46	$ 1185.86	$ 118.59
557542	ROBOCOP3	2007/apr/24	2009/dec/19	2010/dec/19	365	317.64	$ 1270.57	$ 127.06
557543	ROBOCOP4	2007/apr/24	2009/dec/19	2011/dec/19	730	402.48	$ 4274.03	$ 321.99
557544	ROBOCOP5	2007/apr/24	2009/dec/19	2011/dec/19	730	360.23	$ 3825.38	$ 288.19
558133		2007/may/05	2009/dec/19	2010/dec/19	365	508.03	$ 2032.10	$ 203.21
558134	ROBOCOP7	2007/may/05	2009/dec/19	2010/dec/19	365	317.55	$ 1270.21	$ 127.02
558135	ROBOCOP8	2007/may/05	2009/dec/19	2010/dec/19	365	317.47	$ 1269.90	$ 126.99
560445	ROBOCOP 9	2007/jun/11	2009/dec/19	2010/dec/19	365	508.57	$ 2034.27	$ 203.43
560446	ROBOCOP 10	2007/jun/11	2009/dec/19	2010/dec/19	365	508.40	$ 2033.59	$ 203.36

Total required work value: $ 22500.15

PAC name: ruby red resources inc
Debited PAC amount: $ 0.00
Credited PAC amount: $ 223423.33

Total Submission Fees: $ 1940.10

Total Paid: $ 1940.10

The event was successfully saved.

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→ MTO Help Tips
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12.00 AUTHOR'S QUALIFICATIONS

As author of this report, I, David L. Pighin, certify that

1. I am a self-employed consulting geologist whose office is at
   Hidden Valley Road
   Cranbrook, B.C.

   Mailing address:
   301 – 8th Street S.
   Cranbrook, B.C.
   V1C 1P2

2. I am a member in good standing of the Association of Professional Engineers and Geoscientists of the Province of British Columbia.

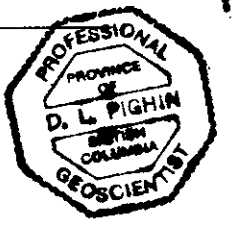
3. I have been actively involved in mining and exploration geology primarily in the Province of British Columbia for the past 42 years.

4. I was employed by Cominco Ltd. as a prospector, exploration technician and geologist for 24 years, and later by numerous junior exploration companies.

5. The field work for this report was carried out in the fall of 2008 by the author.

Dave L Pighin

David L. Pighin, P. Geo.
March 31, 2009



13.00 REFERENCES

Geology of the Purcell Supergroup in the Fernie West-Half Map Area, Southeastern British Columbia. Trygve Hoy. Bulletin 84.

Assessment Report No. 23,083 by Rick Kemp.

Assessment Report No. 20,700 by G. Thomson.

APPENDIX I

DRILL HOLE RECORD

PROPERTY: ROBO COP **LOCATION:** Cu Corner COMMENCED: Aug. 17, 2008 COORDS: Long. COORDS: UTM (E) 0645831 ELEVATION: 1440 m	COMPLETED: Aug. 22, 2008 Lat. (N) 5432174 (EL) (N) (EL) COLLAR: Dip: -45° Azi: 138°	HORI. COMP: 113.13 m VERT. COMP: 113.13 m CORR. DIP: TRUE BEARING: 138° Azi. % RECOVERY: 98% LOGGED DATE: August 2008 LOGGED BY: D.L. Pighin	**HOLE #: R-08-1** **LENGTH:** 160.0 m DRILL CONTRACTOR: Lone Peak CORE SIZE: NQ CASING: 1.0 m CORE STORAGE: Vine Property

OBJECTIVE: To test Robo Cop Cu-bearing horizon for grade and width

SURVEYS:	Depth:	Dip:	Azi:	Type:	Additional Surveys:	Depth:	Dip:	Azi:

From To Meters	
1.0 – 4.3 **MEMBER 1**	**LITHOLOGY: (MEMBER 1):** Dolomitic, sericitic quartzite, composed of 95% quartz sand. **COLOUR:** Light grey, banded and speckled by orangy-buff coloured dolomite. **PRIMARY STRUCTURE:** Massive, with some fine wispy laminations; rock consists mainly of fine to medium-grained, mature quartz sand which is ungraded and unsorted. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Weakly sericitized throughout and generally intensely silicified. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Rare, fine crystallines of pyrite.
4.3 – 14.0 **MEMBER 2**	**LITHOLOGY: (MEMBER 2):** Stromatolitic, micritic, dolomite. At 8.5 m to 9.5 m dolomitic quartzite. **COLOUR:** Mainly white with a light orangish tinge, with some fine wispy, grey laminations near base of the member. **PRIMARY STRUCTURE:** Very thin to thin-bedded. Bedding is distinct and very irregular to wavy due to the presence of stromatolite structures. Some early brecciation of stromatolite structures, possibly due to ocean storms.

APPENDIX I

From To Meters	
	TECTONIC STRUCTURE: N/A
4.3 – 14.0 **MEMBER 2** con't	**GENERAL ALTERATION:** Intensely silicified with fine wispy to good laminations of sericite and dark green chlorite. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Very rare pyrite.
14.0 – 26.3 **MEMBER 3**	**LITHOLOGY: (MEMBER 3):** Quartzite, locally dolomitic and hematitic. Rock is 90% to 95% quartz detritus. 14.0 m to 14.5 m – oolitic dolomitic quartzite – 50% oolites. 18.4 m to 18.7 m – oolitic dolomitic quartzite – 50% oolites. **COLOUR:** Mainly light grey with some orangy-light brown bands and patches. 23.2 m to 27.1 m – some purple quartzite. **PRIMARY STRUCTURE:** Generally massive bedded with no visible bedding. Quartzite is formed mainly by immature, unsorted, ungraded, quartz sand. **TECTONIC STRUCTUE:** N/A **GENERAL ALTERATION:** Intensely silicified and sericitized with patchy dolomitization and hematization; very fine and weakly disseminated dark green chlorite? **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** N/A
26.3 – 28.7 **MEMBER 4**	**LITHOLOGY: (MEMBER 4):** Siltstone, interbedded argillite. 28.3 m to 28.7 m – thin-bedded dolomite with mud chip breccia top, generally orangy-white banded by reddish hematization. **COLOUR:** Purplish-grey with some purple laminations. **PRIMARY STRUCTURE:** Medium to thin-bedded. Bedding is distinct and wavy. Bedding to c/a 55°.

From To Meters	
	TECTONIC STRUCTURE: A 5-cm thick breccia zone at 21.5 m cut c/a at 20°.
26.3 – 28.7 **MEMBER 4** con't	**GENERAL ALTERATION:** Generally hematitized with patchy silicification.
	MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Minor hematite. At 20.0 m a 1-cm thick quartz-limonite vein cuts c/a at 7°.
28.7 – 42.0 **MEMBER 5**	**LITHOLOGY: (MEMBER 5):** Weakly dolomitic and sericitic quartzite 90% to 95% quartz sand.
	COLOUR: Light grey with a light orange tinge.
	PRIMARY STRUCTURE: Massive; no visible bedding planes, mainly composed of medium to fine-grained, immature quartz detritus. However, the angularity of the quartz sand may be due to quartz overgrowth on sand grains. There appears to be no sorting or grading of quartz detritus.
	TECTONIC STRUCTURE: N/A
	GENERAL ALTERATION: Intensely silicified and sericitized.
	MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Rare, fine specks of pyrite; rare specks of a dark green or black mineral, chlorite or black oxides. At 41.0 m – a 5 cm thick white quartz vein cuts c/a at 15°; hosts minor limonite after siderite?
42.0 – 65.4 **MEMBER 6**	**LITHOLOGY: (MEMBER 6):** Stromatolitic dolomite with very thin interbeds of arenaceous, sericitic dolomite. 43.0 m to 44.5 m – dolomitic quartzite as previously described. 45.0 m to 45.4 m – grey siltstone as previously described.
	COLOUR: Mainly light buffish-white and pink to light pink from 47.0 m to 54.0 m; generally irregularly lined by light green sericite.

From To Meters	
42.0 – 65.4 **MEMBER 6** con't	**PRIMARY STRUCTURE:** Very thin bedded. Bedding planes are sharp and wavy, and locally disrupted due to the growth of stromatolites. Dolomite is micritic. Some 10 cm thick zones of intra-formational breccia developed within certain stromatolite beds. 61.5 m to 65.4 m – scattered thin beds of light, very fine-grained siltstone. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Generally intensely silicified, weakly hematitized. At 47.0 m to 54.0 m – (pink), late light grey to light apple green sericitization lines stylolitic structures and accents bedding planes. Late, tiny specks of dark green to black chlorite? Is very weakly disseminated throughout all the sediments in this segment. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** At 43.0 m malachite and tenorite? occur along stylolitic, sericitic partings in dolomite. At 54.0 m to 55.5 m – some weakly disseminated chalcopyrite and tenorite? with associated malachite.
65.4 – 73.1 **MEMBER 7**	**LITHOLOGY: (MEMBER 7):** Amygdaloidal andesite. **COLOUR:** Brownish-grey to brownish-purplish-grey with white and red amygdales and veinlets. **PRIMARY STRUCTURE:** Massive, micro-crystallines with widely scattered red (hematitized) and white dolomite-filled amygdales and veinlets. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** N/A **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Hematitized dolomite veinlets cut core at 60° and 38°. Associated with these veins are numerous, thin, irregular and ptygmatic veinlets of the same vein material. At 69.0 m to 79.0 m – andesite is strongly limonitic, appears to be oxidized. Tiny specks of hematite occur throughout this member and is generally strongly speckled throughout. At 66.5 m to 67.0 m – minor chalcopyrite disseminations are associated with some of the hematitic dolomite veinlets. Sampled – see attached sample sheet.

From To Meters	
73.1 – 75.9 **MEMBER 8**	**LITHOLOGY: (MEMBER 8):** At 73.1 m to 74.5 m – lithic grit consisting of argillite, quartz and hematite clasts. At 74.5 m to 75.9 m – dolomitic silty argillite. **COLOUR:** Grit is mottled dark green and green; dolomitic silty argillite is light greenish-buff with some light pink beds. **PRIMARY STRUCTURE:** Very thin-bedded with sharp, flat bedding planes. Beds are finely parallel laminated. Some beds are strongly boudinaged. Bedding to core axis = 42°. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** N/A **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Rare disseminated limonite. Sampled – see attached sample sheet.
75.9 – 79.0 **MEMBER 9**	**LITHOLOGY: (MEMBER 9):** Sericitic, dolomitic siltstone. **COLOUR:** Light grey speckled dark brown (limonite) and light orange to light pink (sericite). **PRIMARY STRUCTURE:** Very thick-bedded, medium-grained sand in argillite matrix. Bedding planes are commonly flat. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Sericitization is intense; it forms late orange and pinkish-white spheres and lesser bands. Heavy limonite speckling overprints all other alteration. **MINERALIZATION & ASSOCIATED ALTAERATIONS, HOST STRUCTURE:** Abundant disseminated limonite. Sampled – see attached sample sheet.

From To Meters	
82.4 – 98.0 **MEMBER 12**	**LITHOLOGY: (MEMBER 12):** 82.4 m – 87.7 m – quartz-lithic grit, same as previously described conglomerate matrix in Member 11. 87.7 m to 92.0 m – Conglomerate – see previously described conglomerate matrix – Member 11. 92.0 m to 98.0 m – quartz-lithic grit; at 96.5 m a 1-cm thick bed of grey chert. **COLOUR:** See previous description MEMBER 11. **PRIMARY STRUCTURE:** Massive, ungraded and unsorted grit as previously described for conglomerate matrix. Bedding to core axis at 98.0 m = 52°. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Silicified in part, sericitic throughout. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Disseminated limonite throughout. Limonite is probably after siderite and not pyrite as there is very little pyrite in the grit unit where it is fresh. Sampled – see attached Sample sheet.
98.0 – 114.4 **MEMBER 13**	**LITHOLOGY: (MEMBER 13):** Trachyte flow; cuts core axis at 25° to 30°. **COLOUR:** Generally light apple green, speckled whitish-green by late sericite. **TEXTURE:** Aphanitic. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Strongly speckled by late siderite that is locally stained brown by recent limonitization.

From To Meters	
98.0 – 114.4 **MEMBER 13** con't	**MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Rare disseminated pyrite. 102.0 m to 105.0 m – 3 only ribbon structured quartz-dolomite veins 1-3 cm thick cut core axis at 25° to 35°; host limonite after siderite and abundant specularite. 100.0 m to 101.0 m – disseminated black mineral (tenorite?) (hematite?). 106.0 m to 107.0 m – disseminated black mineral (tenorite?) (hematite?). 107.0 m to 108.0 m – 2 only, 4 mm thick massive earthy hematite veins cut core at 20°. Sampled – see attached Sample sheet. **ADDITIONAL OBSERVATIONS:** At108.0 m to 109.0 m – 20 cm core loss.
114.4-134.0 **MEMBER 14**	**LITHOLOGY: (MEMBER 14):** Quartz-pyroclastic-lithic grit; interbedded siltstone. Grit beds consist of detritus that is mainly rhyolite, basalt, hematitic basalt, and lesser siltstone, argillite, and quartzite. **COLOUR:** Light greenish-grey at 116.4 m – 119.0m, but generally dark purplish-grey throughout. **PRIMARY STRUCTURE:** Medium to thin-bedded. Bedding planes are distinct, commonly flame structured, wispy to flat. Beds are rhythmically interbedded with thin, fine-grained siltstone. Siltstone beds are generally finely-parallel and wavy laminated. Grit beds are crudely graded, fining upwards. Clasts in the grit are commonly rounded to sharply angular. In some of the grit beds hematitic basalt clasts form up to 50% of the bed, and they tend to accumulate near the base of the bed. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Generally hematitized and sericitized except from 116.4 m to 119.0 m where it is only sericitized. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** 116.4 m to 119.0 m – weakly disseminated chalcopyrite and pyrite; weakly disseminated black mineral pyrolusite or hematite. 130.0 m – 134.0 m – grit beds are heavily mineralized by detrital clasts of hematite, some rare specks of chalcopyrite and pyrite. Sampled – 112.0 m to 113.0 m – see attached Sample sheet.

From To Meters	
134.0-137.4 **MEMBER 15**	**LITHOLOGY: (MEMBER 15):** Volcanic conglomerate consists of large clasts of amygdaloidal basalt in grit matrix, as described before. Siltstone clasts are also relatively abundant. **COLOUR:** Grey speckled white, dark grey and black. **PRIMARY STRUCTURE:** Massive; clasts are rounded to sharply angular; amygdaloidal basalt clasts range from 1 cm to 7 cm in size. Clasts show no preferred orientation, grading or sorting. Grit matrix is formed mainly by basalt, quartz, siltstone and rhyolite detritus that is generally angular with no grading, sorting or preferred orientation. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Hematitized throughout. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Rare pyrite.
137.4-139.4 **MEMBER 16**	**LITHOLOGY: (MEMBER 16):** Siltstone, rare, very thin grit interbeds. **COLOUR:** Grey to purplish grey **PRIMARY STRUCTURE:** Thin to very thin-bedded. Bedding is distinct, commonly wavy, some fine, wispy laminations; some ball and pillow structures. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Regional sericitization. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Nil.

From To Meters	
139.4-160.0 MEMBER 17	**LITHOLOGY: (MEMBER 17):** Amygdaloidal basalt. **COLOUR:** Mainly purplish-black with abundant small and large, irregular shaped, white amygdales. **PRIMARY STRUCTURE:** Massive, finely-crystalline, abundant quartz/minor pyrite filled amygdales. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** N/A **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Pyrite in amygdales. 158.0 m to 158.4 m – quartz-dolomite vein cut core axis at roughly 22°; hosts abundant massive pyrite along its contacts. Sampled 158.0 m to 158.4 – see attached Sample sheet.

SAMPLE SHEET

SAMPLE NO.	From	To (meters)	COMMENTS
53651	66.0	67.0	See Drill Log
53652	67.0	68.0	
53653	68.0	69.0	
53654	69.0	70.0	
53655	70.0	71.0	
53656	71.0	72.0	
53657	72.0	73.0	
53658	73.0	74.0	
53659	74.0	75.0	
53660	75.0	76.0	
53661	76.0	77.0	
53662	77.0	78.0	
53663	78.0	79.0	
53664	79.0	80.0	
53665	80.0	81.0	
53666	81.0	82.0	
53667	82.0	83.0	
53668	83.0	84.0	
53669	84.0	85.0	
53670	85.0	86.0	
53671	86.0	87.0	
53672	87.0	88.0	
53673	88.0	89.0	
53674	89.0	90.0	
53675	90.0	91.0	
53676	91.0	92.0	
53677	92.0	93.0	
53678	93.0	94.0	
53679	94.0	95.0	
53680	95.0	96.0	
53681	96.0	97.0	
53682	97.0	98.0	
53683	98.0	99.0	

SAMPLE SHEET – continued --

SAMPLE NO.	From	To (meters)	COMMENTS
53684	99.0	100.0	
53685	100.0	101.0	
53686	101.0	102.0	
53687	102.0	103.0	
53688	103.0	104.0	
53689	104.0	105.0	
53690	105.0	106.0	
53691	106.0	107.0	
53692	107.0	108.0	
53693	108.0	109.0	
53694	111.0	113.0	Graded pyroclastic grit above volcanic conglomerate.
53695	158.0	158.4	Quartz vein hosting abundant pyrite.

DRILL LOG RECORD

PROPERTY: **ROBO COP** **LOCATION:** Copper Corner – Drilled of same collar as R-08-1 COMMENCED: Aug. 22, 2008 COORDS: Long COORDS: UTM (E) 0645831 ELEVATION: 1440 m	COMPLETED: Sept. 1, 2008 Lat. (N) 5432174 (EL) (N) (EL) COLLAR: Dip: -65° Azi: 318°	HORI. COMP: 61.5 m VERT. COMP: 131.41 m CORR. DIP: -65° TRUE BEARING: 318° Azi. % RECOVERY: LOGGED DATE: Sept 2008 LOGGED BY: D.L. Pighin	**HOLE #:** **R-08-2** **LENGTH:** 145.0 meters DRILL CONTRACTOR: Lone Peak CORE SIZE: NQ CASING: CORE STORAGE: Vine Property

OBJECTIVE: **To test sediment-hosted copper mineralization in the Upper Sheppard Formation**

SURVEYS:	Depth:	Dip:	Azi:	Type:	Additional Surveys:	Depth:	Dip:	Azi:

From To Meters	
0 – 4.4	**LITHOLOGY:** Dolomitic sericitic quartzite (MEMBER1) – See Drill Log R-08-1 for lithological description. **COLOUR:** See Drill Log R-08-1. **PRIMARY STRUCTURE:** N/A **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Weakly limonitic throughout.

From To Meters	
4.4 – 11.4	**LITHOLOGY:** Stromatolitic, micritic dolomite (MEMBER 2). See Drill Log R-08-1 for lithological details. **COLOUR:** See Drill Log R-08-1. **PRIMARY STRUCTURE:** See Drill Log R-08-1. Bedding to c/a at 6.0 m = 65°. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Scattered patches of limonite.
11.4 – 22.5	**LITHOLOGY:** Quartzite (MEMBER 3). See Drill Log R-08-1. Oolite dolomitic quartzite at 15.0 m to 15.3 m. **COLOUR:** Drill Log R-08-1. **PRIMARY STRUCTURE:** See Drill Log R-08-1. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Rare, tiny crystallines of pyrite. At 21.0 m – a 5-cm thick barren quartz vein, parallel to bedding.

From To Meters	
22.5 – 25.2	**LITHOLOGY:** Siltstone interbedded silty argillite (MEMBER 4). See Drill Log R-08-1. 24.7 m – 25.2 m – thin-bedded dolomite with medium chip breccia; bed top, orangy-white to pinkish-buff. **COLOUR:** See Drill Log R-08-1. **PRIMARY STRUCTURE:** See Drill Log R-08-1. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Some weak, disseminated hematite. Barren quartz parallel to bedding at 24.5 m, 5 cm thick.
25.2 – 44.6	**LITHOLOGY:** Stromatolitic dolomite (MEMBER 6). See Drill Log R-08- for lithological details. 35.6 m to 35.9 m – Grey siltstone with dolomitic argillite clasts at top. 36.1 m – 36.4 m – Grey siltstone with sharp contacts with adjacent dolomite. **COLOUR:** See Drill Log R-08-1. **PRIMARY STRUCTURE:** See Drill Log R-08-1, (MEMBER 6). Bedding to core axis at 36.1 m = 53°. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Rare, tiny crystallines of pyrite.

From To Meters	
44.6 – 55.1	**LITHOLOGY:** Amygdaloidal andesite MEMBER 7). See Drill Log R-08-1 for lithology. 47.2 m – 48.5 m – Stromatolitic dolomite base of MEMBER 6? **COLOUR:** See Drill Log R-08-1. **PRIMARY STRUCTURE:** See Drill Log R-08-1. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** N/A
55.1 – 57.0	**LITHOLOGY:** Dolomitic silty argillite interbedded grit (MEMBER 8). See Drill Log R-08-1 for lithologic details. **Note:** In this hole, grit units are much thinner than in hole R-08-1. **COLOUR:** See Drill Log R-08-1. **PRIMARY STRUCTURE:** See Drill Log R-08-1. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Disseminated limonite.

From To Meters	
57.0 – 59.9	**LITHOLOGY:** Sericitic siltstone (MEMBER 9). **COLOUR:** N/A **PRIMARY STRUCTURE:** See Drill Log R-08-1. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Finely disseminated limonite.
59.9 – 61.4	**LITHOLOGY:** Siltstone interbedded arenaceous siltstone (MEMBER 10). See Drill Log R-08-1 for lithological details, etc. **COLOUR:** See Drill Log R-08-1. **PRIMARY STRUCTURE:** See Drill Log R-08-1. Bedding to core axis at 60.5 m = 65°. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Minor disseminated limonite.

From To Meters	
	LITHOLOGY: Conglomerate (arkosic) (MEMBER 11). See Drill Log R-08-1 for lithological details.
61.4 – 62.5	**COLOUR:** See Drill Log R-08-1. **PRIMARY STRUCTURE:** N/A **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Finely disseminated pyrite throughout; less than 1% by volume. Generally limonitic and locally very limonitic. Some weakly disseminated black Cu oxide? Tenorite.
62.5- 83.4	**LITHOLOGY:** Arkosic quartz-lithic grit (MEMBER 12); interbedded conglomerate (MEMBER 11). See Drill Log R-08-1 for lithological details. Conglomerate MEMBER 11 from 66.1 m to 69.5 m, and from 75.5 m to 77.5 m. **COLOUR:** See Drill Log R-08-1. **PRIMARY STRUCTURE:** See Drill Log R-08-1. Some 1-cm thick chert layers between 82.5 m to 83.5 m. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Generally strongly limonitic with black Cu oxide disseminated in the grit, in the conglomerate matrix and along fracture surfaces. Cu mineralization associated with limonite is from 66.0 m to 75.5 m. Best Cu mineralization is from 67.5 m to 69.5 m, and from 72.5 m to 74.5 m. Pyrite is disseminated throughout this interval with local accumulations up to 2-4% pyrite, but generally less than 1% by volume pyrite. - See attached Sample sheet.

From To Meters	
83.4 – 105.4	**LITHOLOGY:** Trachyte (MEMBER 13). See Drill Log R-08-1 for lithological details, etc. **COLOUR:** See Drill Log R-08-1. **PRIMARY STRUCTURE:** See Drill Log R-08-1. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** At 96.0 m to 99.0 m – widely scattered 1.0 cm to 0.5 cm thick veinlets of quartz-dolomite-limonite and veinlets of jasper cut core axis at 20° and 30°. At 87.5 m to 93.0 m generally strongly limonitic with rare specks and streaks of black Cu oxide tenorite? Fine crystallines of pyrite are weakly disseminated throughout Member 13.
105.4-123.8	**LITHOLOGY:** Quartz-pyroclastic-lithic grit, interbedded siltstone (MEMBER 14). See Drill Log R-08-1 for lithological details. **COLOUR:** See Drill Log R-08-1. **PRIMARY STRUCTURE:** See Drill Log R-08-1. Bedding at 122.0 m = 60° to c/a. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Rare disseminated hematite.

From To Meters	
123.8-126.2	**LITHOLOGY:** Volcanic conglomerate (MEMBER 15). See Drill Log R-08-1 for details. **Note:** Some large clasts up to 5 cm of red jasper. **COLOUR:** See Drill Log R-08-1 for details. **PRIMARY STRUCTURE:** See Drill Log R-08-1 for details. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1 for details. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Some earthy hematite – clasts.
126.2-128.2	**LITHOLOGY:** Siltstone, some very thin grit layers (MEMBER 16). See Drill Log R-08-1 for details. **COLOUR:** See Drill Log R-08-1 for details. **PRIMARY STRUCTURE:** See Drill Log R-08-1 for details. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1 for details. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Relatively abundant, finely disseminated hematite.

From To Meters	
128.2-145.0	**LITHOLOGY:** Amygdaloidal basalt (MEMBER 17). See Drill Log R-08-1 for details. **COLOUR:** N/A **PRIMARY STRUCTURE:** N/A **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** N/A **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Rare pyrite and chalcopyrite occurs in quartz-dolomite filled amygdales. At 143.0 m to 144.0 m limonitic quartz vein cuts c/a at approximately 5°. Hosts large patches of pink orthoclase feldspar.

SAMPLE SHEET

SAMPLE NO.	From (meters)	To	COMMENTS
866001	60.5	61.5	Argillite interbedded grit; very thin-bedded; some disseminated limonite.
866002	61.5	62.5	Conglomerate; limonitic to strongly limonitic; rare tenorite (CuO); weakly disseminated pyrite.
866003	62.5	63.5	Grit; weakly limonitic minor tenorite; weakly disseminated pyrite.
866004	63.5	64.5	Grit; weakly limonitic minor tenorite.; weakly disseminated pyrite.
866005	64.5	65.5	Grit; weakly limonitic minor tenorite; weakly disseminated pyrite.
866006	65.5	66.5	Grit; weakly limonitic minor tenorite; weakly disseminated pyrite.
866007	66.5	67.5	Grit and conglomerate; strongly limonitic; abundant tenorite; weakly disseminated pyrite.
866008	67.5	68.5	Conglomerate; strongly limonitic; very abundant tenorite; weakly disseminated pyrite.
866009	68.5	69.5	Conglomerate; strongly limonitic; abundant tenorite; weakly disseminated pyrite.
866010	69.5	70.5	Grit; strongly limonitic; abundant tenorite; weakly disseminated pyrite.
866011	70.5	71.5	Grit; strongly limonitic; good tenorite; weakly disseminated pyrite.
866012	71.5	72.5	Grit; weakly limonitic; fair to good tenorite; weakly disseminated pyrite.
866013	72.5	73.5	Grit; weakly limonitic; good tenorite; weakly disseminated pyrite.
866014	73.5	74.5	Grit; strongly limonitic; good tenorite; weakly disseminated pyrite.
866015	74.5	75.5	Grit; strongly limonitic; fair tenorite; weakly disseminated pyrite.
866016	75.5	76.5	Conglomerate; limonitic in part; fair tenorite; weakly disseminated pyrite.
866017	76.5	77.5	Conglomerate; limonitic in part; fair tenorite; weakly disseminated pyrite.
866018	77.5	78.5	Grit; weakly limonitic; fair to good tenorite; weakly disseminated pyrite.
866019	78.5	79.5	Grit; weakly limonitic; fair to good tenorite; weakly disseminated pyrite.
866020	79.5	80.5	Grit; weakly limonitic; fair to good tenorite; weakly disseminated pyrite.
866021	80.5	81.5	Grit; strongly limonitic; good tenorite.
866022	81.5	82.5	Grit; weakly limonitic; fair tenorite.
866023	82.5	83.5	Grit with some thin chert layers; weakly limonitic; weak tenorite.
866024	83.5	84.5	Trachyte; very weakly limonitic; rare tenorite?
866025	84.5	85.5	Trachyte; very weakly limonitic; rare tenorite?
866026	85.5	86.5	Trachyte; very weakly limonitic; rare tenorite?
866027	86.5	87.5	Trachyte; very weakly limonitic; rare tenorite?
866028	87.5	88.5	Trachyte; strongly limonitic; some disseminated tenorite.
866029	88.5	89.5	Trachyte; strongly limonitic; some disseminated tenorite.
866030	89.5	90.5	Trachyte; strongly limonitic; some disseminated tenorite.

Sample Sheet – continued

SAMPLE NO.	From (meters)	To	COMMENTS
866031	90.5	91.5	Trachyte; strongly limonitic; some disseminated tenorite.
866032	91.5	92.5	Trachyte; strongly limonitic.
866033	92.5	93.5	Trachyte; generally fresh trachyte.
866034	93.5	94.5	Trachyte; generally fresh trachyte.
866035	94.5	95.5	Trachyte; generally fresh trachyte.
866036	95.5	96.5	Trachyte; generally fresh trachyte.
866037	96.5	97.5	Trachyte; generally fresh trachyte.
866038	97.5	98.5	Trachyte; generally fresh trachyte.

DRILL LOG RECORD

PROPERTY: ROBO COP **LOCATION:** Main Showing Area COMMENCED: Aug. 26, 2008 COORDS: Long. COORDS: UTM (E) 0644910 ELEVATION: 1493 m	COMPLETED: Aug. 28, 2008 Lat. (N) 5432787 (EL) (N) (EL) COLLAR: Dip: -45° Azi: 100°	HORI. COMP: 121.62 m VERT. COMP: 121.62 m CORR. DIP: -45° TRUE BEARING: 100° Azi. % RECOVERY: LOGGED DATE: August 2008 LOGGED BY: D.L. Pighin	**HOLE #: R-08-3** **LENGTH:** 172.0 m DRILL CONTRACTOR: Lone Peak CORE SIZE: NQ CASING: CORE STORAGE: Vine Property

OBJECTIVE: To test sediment-hosted Cu-Co mineralization

SURVEYS:	Depth:	Dip:	Azi:	Type:	Additional Surveys:	Depth:	Dip:	Azi:

From To Meters	
0 – 7.0	**LITHOLOGY:** Orthoquartzite (MEMBER 5) very weakly dolomitic. See Drill Log R-08-1 for lithological details. **COLOUR:** Light grey to light orangey-brownish grey. **PRIMARY STRUCTURE:** Very fine-grained quartz sand. Bedding is not present. Core is badly broken and rubbly due to drilling problems. 1.7 m of core loss in this interval. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Silicified and sericitic, overprinted by late limonitization. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Some pyrolusite or tenorite dendrites weakly scattered throughout section.
7.0 – 11.4	**LITHOLOGY:** Strongly weathered (oxidized dolomite) MEMBER 6? Now generally reduced to massive soft calcareous limonite. See Drill Log R-08-1 for lithological details. **COLOUR:** Brown – due to limonitization.

From To Meters	
7.0 – 11.4 con't	**PRIMARY STRUCTURE:** Destroyed mainly by surface weathering. There is 2.5 m of core loss in this interval. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Surface weathering. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Limonite.
11.4 – 12.6	**LITHOLOGY:** Amygdaloidal andesite MEMBER 7. See Drill Log R-08-1for lithological details. **COLOUR:** Light purple with light brown amygdales. **PRIMARY STRUCTURE:** Finely-crystalline with widely scattered, large calcite-filled amygdales. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Hematitic and limonitic. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Limonite.
12.6 – 26.8	**LITHOLOGY:** Members 8 and 9 undivided argillite interbedded limestone with scattered beds of brown and mauve quartzite beds. Some scattered thin grit beds. The segment appears to be the highly oxidized equivalent of Members 8 and 9. See Drill Log R-08-1 for details. **COLOUR:** Thinly distorted brown beds interlayered with grey and dark mauve beds. **PRIMARY STRUCTURE:** Very thin-bedded. Bedding is distinct and highly distorted by soft sediment deformation? Quartzite beds are generally thick-bedded and fine-grained. At 15.6 m – bedding to core angle = 25°; bedding to core axis at 22.0 m = 33°.

From To Meters	
12.6 – 26.8 con't	**TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Thin limestone beds are highly limonitic and most of the thin argillite interbeds are hematitic. Quartzite beds are hematitic and sericitic. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Abundant calcareous limonite throughout the member.
26.8 – 31.6	**LITHOLOGY:** Quartzite interbedded grit 26.8 m to 30.0 m, and argillite interbedded arenaceous argillite MEMBER 10. See Drill Log R-08- 1for lithological details. **COLOUR:** Quartzites are a light pinkish-mauve, and argillites are light greenish-grey; all are overprinted by brown limonite. **PRIMARY STRUCTURE:** Quartzites are fine-grained and medium-bedded. Argillite and arenaceous argillites are thin-bedded. At 31.0 m bedding to core axis = 35°. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Quartzite beds are silicified-sericitic and hematitic, and all the sediments are strongly limonitic. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Abundant limonite and some disseminated black tenorite? (CuO). Sampling starts at 28.0 meters.
31.6 – 58.0	**LITHOLOGY:** Conglomerate, interbedded quartz-lithic grit as follows: 31.6 m to 33.1 m – conglomerate (MEMBER 11); 33.1 m to 42.5 m – mainly lithic grit (MEMBER 12); 42.5 m to 48.0 m – conglomerate (MEMBER 11); 48.0 m to 58.0 m – Grit (MEMBER 12) is becoming finer grained towards the base. See Drill Log R-08-1 for lithological details.

From To Meters	
31.6 – 58.0 con't	**COLOUR:** Conglomerate is light greenish –grey with red, mauve, white, and green clasts. Grits are generally light greenish-grey. **PRIMARY STRUCTURE:** See Drill Log R-08-1 for details. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** At 31.6 m to 33.1 m – conglomerate is well-mineralized by pyrite, chalcopyrite, tenorite, malachite, and limonite. Pyrite and chalcopyrite are disseminated in the matrix and in some of the clasts, and tenorite and malachite line all of the fracture surfaces. At 33.1 m to 42.5 m – grit mineralized as above. Strongly limonitic from 31.6 m to 42.5 m. From 42.5 m to 58.0 m – grit and conglomerate is fresher and hosts weakly disseminated chalcopyrite and some tenorite mainly along fractures. Limonite alteration is weaker and more patchy than above.
58.0 – 111.8	**LITHOLOGY:** Trachyte (MEMBER 13). See Drill Log R-08-1for lithological details. **COLOUR:** Very light apple green where fresh; light brown to brown where limonitic. **PRIMARY STRUCTURE:** Very finely-crystalline to aphanitic. See Drill Log R-08-1. **TECTONIC STRUCTURE:** N/A. **GENERAL ALTERATION:** Abundant disseminated sericite and late limonitization; scattered clots of chlorite.

From To Meters	
58.0 – 111.8 con't	**MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** At 66.3 m to 68.5 m – barren white bull quartz vein cut c/a at 52° with some chloritized clasts; slightly vuggy. At 100.7 m to 105.2 m – breccia zone healed by white bull quartz; some pink barite; abundant limonite with large euhedral pyrite cubes developed in the trachyte clasts. Pyrite also occurs in the trachyte adjacent ot the breccia structure. Intense limonitization involves most of the trachyte in this interval. Associated with the limonitization is a disseminated black mineral, possibly hematite and not tenorite? Widely scattered quartz-limonite veins, rarely more than 5 cm thick, cut c/a at 29° and 50° at 72.0 m. Quartz vein is well mineralized by specularite (hematite).
111.8 - 137.4	**LITHOLOGY:** Siltstone, rhythmically interbedded grit (MEMBER 14). See Drill Log R-08-1 for lithological details, etc. **COLOUR:** Siltstones are mauve to purplish-mauve and grey. Grits are mainly purplish-grey; matrix is dotted by black, red and buff colours. **PRIMARY STRUCTURE:** Medium to thin-bedded, thinly-laminated siltstone with medium, thin to thick interbeds of grit. Some of the grit beds are crudely graded, fining upwards. **Note:** Very thick bed of grit 135.2 m to 137.4 m; this grit bed grades downwards into the underlying volcanic conglomerate. Bedding to c/a at 139.0 m = 37°; at 135.0 m = 33°. **TECTONIC STRUCTURE:** N/A. **GENERAL ALTERATION:** See Drill Log R-08-1 (MEMBER 14). **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Some early hematite clasts.

SAMPLE SHEET

SAMPLE NO.	From (meters)	To	COMMENTS
866039	28.0	29.0	Argillite, interbedded arenaceous argillite, rare pink-mauve quartzite, weakly limonitic with rare tenorite.
866040	29.0	30.0	Argillite, interbedded arenaceous argillite, rare pink-mauve quartzite, weakly limonitic with rare tenorite.
866041	30.0	31.0	Argillite, interbedded arenaceous argillite, rare pink-mauve quartzite, weakly limonitic with rare tenorite.
866042	31.0	32.0	Argillite, interbedded arenaceous argillite, rare pink-mauve quartzite, weakly limonitic with rare tenorite.
866043	32.0	33.0	Conglomerate; well mineralized by limonite, tenorite, chalcopyrite and malachite and pyrite.
866044	33.0	34.0	Conglomerate.
866045	34.0	35.0	Quartz-lithic-pyroclastic grit; well mineralized by limonite, tenorite,chalcopyrite, pyrite and malachite.
866046	35.0	36.0	Quartz-lithic-pyroclastic grit; well mineralized by limonite, tenorite,chalcopyrite, pyrite and malachite.
866047	36.0	37.0	Quartz-lithic-pyroclastic grit; well mineralized by limonite, tenorite,chalcopyrite, pyrite and malachite.
866048	37.0	38.0	Quartz-lithic-pyroclastic grit; well mineralized by limonite, tenorite,chalcopyrite, pyrite and malachite.
866049	38.0	39.0	Quartz-lithic-pyroclastic grit; well mineralized by limonite, tenorite,chalcopyrite, pyrite and malachite.
866050	39.0	40.0	Quartz-lithic-pyroclastic grit; well mineralized by limonite, tenorite,chalcopyrite, pyrite and malachite.
866051	40.0	41.0	Quartz-lithic-pyroclastic grit; weakly mineralized by limonite, tenorite,chalcopyrite, pyrite and malachite.
866052	41.0	42.0	Quartz-lithic-pyroclastic grit; weakly mineralized by limonite, tenorite,chalcopyrite, pyrite and malachite.
866053	42.0	43.0	Conglomerate; weakly mineralized by pyrite.
866054	43.0	44.0	Conglomerate; weakly mineralized by pyrite.
866055	44.0	45.0	Conglomerate; weakly mineralized by pyrite.
866056	45.0	46.0	Conglomerate; weakly mineralized by pyrite.
866057	46.0	47.0	Conglomerate; weakly mineralized by pyrite.
866058	47.0	48.0	Conglomerate; weakly mineralized by pyrite.
866059	48.0	49.0	Quartz-lithic-pyroclastic grit; weakly disseminated chalcopyrite, minor tenorite, pyrite and some disseminated limonite.
866060	49.0	50.0	Quartz-lithic-pyroclastic grit; weakly disseminated chalcopyrite, minor tenorite, pyrite and some disseminated limonite.
866061	50.0	51.0	Quartz-lithic-pyroclastic grit; weakly disseminated chalcopy; stronger tenorite & limonite mineralization.
866062	51.0	52.0	Quartz-lithic-pyroclastic grit; weakly disseminated chalcopy; stronger tenorite & limonite mineralization.
866063	52.0	53.0	Quartz-lithic-pyroclastic grit; weakly disseminated chalcopy; stronger tenorite & limonite mineralization.
866064	53.0	54.0	Quartz-lithic-pyroclastic grit; weakly disseminated chalcopy; stronger tenorite & limonite mineralization.
866065	54.0	55.0	Quartz-lithic-pyroclastic grit; weakly disseminated chalcopy; stronger tenorite & limonite mineralization.
866066	55.0	56.0	Quartz-lithic-pyroclastic grit; weakly disseminated chalcopy; stronger tenorite & limonite mineralization.
866067	56.0	57.0	Quartz-lithic-pyroclastic grit; weakly disseminated chalcopy; stronger tenorite & limonite mineralization.
866068	57.0	58.0	Quartz-lithic-pyroclastic grit; weakly disseminated chalcopy; stronger tenorite & limonite mineralization.

SAMPLE SHEET – continued –

SAMPLE NO.	From (meters)	To	COMMENTS
866069	58.0	59.0	Quartz-lithic-pyroclastic grit; weakly disseminated chalcopy; stronger tenorite & limonite mineralization.
866070	59.0	60.0	Trachyte; rare tenorite? hematite?
866071	60.0	61.0	Trachyte; rare tenorite? hematite?
866072	61.0	62.0	Trachyte; rare tenorite? hematite?
866073	62.0	63.0	Trachyte; limonitic, rare tenorite?
866074	63.0	64.0	Trachyte; fresh rhyolite, rare mineralization.
866075	64.0	65.0	Trachyte; fresh rhyolite, rare mineralization.
866076	65.0	66.0	Trachyte; weakly limonitic.
866077	66.0	67.0	White bull quartz vein – no mineralization; minor barite.
866078	67.0	68.0	White bull quartz vein – no mineralization; minor barite.
866079	68.0	69.0	White bull quartz vein – no mineralization; minor barite.
866080	69.0	70.0	Trachyte; limonitic, rare tenorite?
866081	70.0	71.0	Trachyte; limonitic, rare tenorite?
866082	71.0	72.0	Trachyte; limonitic, rare tenorite?
866083	72.0	73.0	Trachyte; fresh.
866084	73.0	74.0	Trachyte; limonitic, with some fresh trachyte.
866085	74.0	75.0	Trachyte; limonitic, with some fresh trachyte.
866086	75.0	76.0	Trachyte; limonitic, with some fresh trachyte.
866087	76.0	77.0	Trachyte; limonitic, with some fresh trachyte.
866088	77.0	78.0	Trachyte; limonitic, with some fresh trachyte.
866089	78.0	79.0	Trachyte; limonitic, with some fresh trachyte.
866090	79.0	80.0	Trachyte; limonitic, with some fresh trachyte.
866091	80.0	81.0	Trachyte; limonitic, with some fresh trachyte.
866092	81.0	82.0	Trachyte; limonitic, with some fresh trachyte.
866093	82.0	83.0	Trachyte; limonitic, with some fresh trachyte.
866094	83.0	84.0	Trachyte; limonitic, with some fresh trachyte.
866095	84.0	85.0	Trachyte; limonitic, with some fresh trachyte.
866096	85.0	86.0	Trachyte; limonitic, with some fresh trachyte.
866097	86.0	87.0	Trachyte; limonitic, with some fresh trachyte.
866098	87.0	88.0	Trachyte; limonitic, with some fresh trachyte.
866099	88.0	89.0	Trachyte; limonitic, with some fresh trachyte.

SAMPLE SHEET – continued –

SAMPLE NO.	From (meters)	To	COMMENTS
866100	89.0	90.0	Trachyte; limonitic, with some fresh trachyte.
866101	90.0	91.0	Trachyte; limonitic, with some fresh trachyte.
866102	91.0	92.0	Trachyte; strongly limonitic; some disseminated hematite (or) tenorite? or pyrolusite.
866103	92.0	93.0	Trachyte; strongly limonitic; some disseminated hematite (or) tenorite? or pyrolusite.
866104	93.0	94.0	Trachyte; strongly limonitic; some disseminated hematite (or) tenorite? or pyrolusite.
866105	94.0	95.0	Trachyte; strongly limonitic; some disseminated hematite (or) tenorite? or pyrolusite.
866106	95.0	96.0	Trachyte; strongly limonitic; some disseminated hematite (or) tenorite? or pyrolusite.
866107	96.0	97.0	Trachyte; strongly limonitic; some disseminated hematite or tenorite? some large euhedral py crystallines.
866108	97.0	98.0	Trachyte; strongly limonitic; some disseminated hematite or tenorite? some large euhedral py crystallines.
866109	98.0	99.0	Trachyte; strongly limonitic; some disseminated hematite or tenorite? some large euhedral py crystallines.
866110	99.0	100.0	Trachyte; strongly limonitic; some disseminated hematite or tenorite? some large euhedral py crystallines.
866111	100.0	101.0	Trachyte; strongly limonitic; some disseminated hematite or tenorite? some large euhedral py crystallines.
866112	101.0	102.0	Breccia zone, consisting of quatz, trachyte clasts, limonite, pyrite.
866113	102.0	103.0	Breccia zone, consisting of quatz, trachyte clasts, limonite, rare pinkish barite? Dolomite?
866114	103.0	104.0	Breccia zone, consisting of quatz, trachyte clasts, limonite, rare pinkish barite?
866115	104.0	105.0	Breccia zone, consisting of quatz, trachyte clasts, limonite.
866116	105.0	106.0	Trachyte; weakly limonitic.
866117	106.0	107.0	Trachyte; weakly limonitic.
866118	107.0	108.0	Trachyte; weakly limonitic.
866119	108.0	109.0	Trachyte; weakly limonitic.
866120	109.0	110.0	Trachyte; weakly limonitic.
END			

DRILL HOLE RECORD

PROPERTY: **ROBO COP** **LOCATION:** Main Showing Area COMMENCED: Aug. 28, 2008 COORDS: Long. COORDS: UTM (E) 0644910 ELEVATION: 1493 m	COMPLETED: Sept. 1, 2008 Lat. (N) 5432787 (EL) (N) (EL) COLLAR: Dip: -4. Azi: 205°	HORI. COMP: 91.32 m VERT. COMP: 91.32 m CORR. DIP: -45° TRUE BEARING: 205° % RECOVERY: LOGGED DATE: Sept. 2008 LOGGED BY: D.L. Pighin	**HOLE #:** **R-08-4** **LENGTH:** **115.0 m** DRILL CONTRACTOR: Lone Peak CORE SIZE: NQ CASING: 4.35 m CORE STORAGE: Vine Property

OBJECTIVE: **To test the thickness and grade of sediment-hosted copper**

SURVEYS:	Depth:	Dip:	Azi:	Type:	Additional: Surveys	Depth:	Dip:	Azi:

From To Meters	
4.35 – 16.7	**LITHOLOGY:** Weakly dolomitic quartzite (MEMBER 5). See Drill Log R-08-1 for details. **COLOUR:** Light buffish-grey to light buffish-white. **PRIMARY STRUCTURE:** See Drill Log R-08-1 for details. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Weakly sericitic. See Drill Log R-08-1 for details. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** N/A
16.7 – 20.2	**LITHOLOGY:** Quartzite interbedded with stromatolitic dolomite and arenaceous dolomite. (MEMBER 6). See Drill Log R-08-1 for lithological details. **COLOUR:** Pink and mauve quartzite and yellowish dolomite. **PRIMARY STRUCTURE:** Destroyed by tectonic brecciation.

From To Meters	
16.7 – 20.2 con't	**TECTONIC STRUCTURE:** Crackle brecciated throughout. **GENERAL ALTERATION:** Weakly limonitic throughout. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** None.
20.2 – 26.0	**LITHOLOGY:** Fault zone consisting of arkosic grit and trachyte rubble. **COLOUR:** N/A **PRIMARY STRUCTURE:** N/A **TECTONIC STRUCTURE:** Rubble, some gouge, but most of the gouge is washed away by drill water. However, the trachyte in the footwall of the fault is cut by thin gouge-filled shears mainly at 20° to c/a; some at 5° and 25° . **GENERAL ALTERATION:** Limonitic. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Arkosic-quartz-lithic grit fragments host some tenorite mineralized disseminations, and along fractures, rare malachite. Sampled fault zone from 20.0 m to 25.0 m. **Assayed**: - See Appendix 3 for Assays **Sample No.** **From** **To** 866121 20.2 m 21.0 m 866122 21.0 m 22.0 m 866123 22.0 m 23.0 m 866124 23.0 m 25.0 m

From To Meters	
26.0 – 81.8	**LITHOLOGY:** Trachyte (MEMBER 13). See Drill Log R-08-1 for details. **COLOUR:** Light greenish to light greyish brown, speckled dark brown with lower one-half light purplish–grey and mauve-grey. **PRIMARY STRUCTURE:** See Drill Log R-08-1. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Weak to strongly limonitic to 58.0 m. From 58.0 m to 81.8 m – generally hematitized. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** At 46.0 m two 5-cm thick quartz-limonite veins cut c/a at 30°. From 58.0 m to 81.8 m – trachyte is cut by numerous thin veinlets of jasper, hematite and quartz-limonite; these veinlets cut c/a at 33°, 25° and 20°. From 58.0 m to 81.8 m – widely scattered, tiny amygdales are filled by limonite, probably after pyrite, and some are filled by earthy hematite.
81.8 – 102.2	**LITHOLOGY:** Pyroclastic-lithic grit rhythmically interbedded with siltstone (MEMBER 14). See Drill Log R-08-1 for details. **COLOUR:** Purplish-grey siltstone and purplish-grey grit with multi-coloured clasts. **PRIMARY STRUCTURE:** Medium to thin-bedded. See Drill Log R-08-1 for details. Bedding to c/a at 100.0 m is 56°. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Finely disseminated hematite in grit matrix. Some hematite clasts.

From To Meters	
	LITHOLOGY: Volcanic conglomerate (MEMBER 15). See Drill Log R-08-1 for details.
102.2-108.0	**COLOUR:** See Drill Log R-08-1.
	PRIMARY STRUCTURE: See Drill Log R-08-1.
	TECTONIC STRUCTURE: N/A
	GENERAL ALTERATION: See Drill Log R-08-1.
	MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Some disseminated hematite in matrix.
108.0-110.5	**LITHOLOGY:** Siltstone (MEMBER 16) . See Drill Log R-08-1 for details.
	COLOUR: Purplish, dark grey.
	PRIMARY STRUCTURE: Bedding to core is 50°.
	TECTONIC STRUCTURE: N/A
	GENERAL ALTERATION: N/A
	MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: At 109.0 m to 110.5 m – strongly hematitic and limonitic.

From To Meters	
110.5-115.0	**LITHOLOGY:** Amygdaloidal basalt (MEMBER 17) - See Drill Log R-08-1 for details. **COLOUR:** N/A **PRIMARY STRUCTURE:** N/A **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** N/A **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Rare pyrite in amygdales.
END OF HOLE	

DRILL HOLE RECORD

PROPERTY: **ROBO COP** **LOCATION:** Main Showing Area, near old shaft COMMENCED: Sept. 2, 2008 COORDS: Long. COORDS: UTM (E) 0644972 ELEVATION: 1474 m	COMPLETED: Sept. 4, 2008 Lat. (N) (EL) (N) 5432756 (EL) COLLAR: Dip: -45° Azi: 070°	HORI. COMP: 81.67 m VERT. COMP: 81.67 m CORR. DIP: -45° TRUE BEARING: 070° % RECOVERY: LOGGED DATE: Sept. 2008 LOGGED BY: D.L. Pighin	**HOLE #:** **R-08-5** **LENGTH:** 115.5 m DRILL CONTRACTOR: Lone Peak CORE SIZE: NQ CASING: 1.0 m CORE STORAGE: Vine Property

OBJECTIVE: **Test width and grade of sediment-hosted Cu and Co mineralization**

SURVEYS:	Depth:	Dip:	Azi:	Type:	Additional Surveys:	Depth:	Dip:	Azi:

From To Meters	
1.0 – 8.5	**LITHOLOGY:** Stromatolitic dolomite, interbedded siltstone (MEMBER 6). See Drill Log R-08-1 for lithological details. **COLOUR:** Dolomite beds are a light buffish-white; siltstones are generally light greenish-grey; some orangey-pinkish dolomite. **PRIMARY STRUCTURE:** Generally very thin-bedded. Dolomite beds are locally brecciated with a hard quartz sand matrix (diagenetic brecciation). Siltstone beds are very finely-parallel laminated. Stromatolitic dolomite beds are very finely-crystalline; very thinly-bedded with very thin layers of quartz sand marking some of the bedding planes. **TECTONIC STRUCTURE:** Drill has produced long sections of very badly ground-up core. **GENERAL ALTERATION:** Dolomite beds are intensely silicified; siltstone beds are weakly sericitic. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** From 7.0 m to 8.5 m – orangey-pink dolomite bed hosts minor chalcopyrite and malachite as weak disseminations and in stylolitic veinlets.

From To Meters	
	LITHOLOGY: Andesite, partly amygdaloidal (MEMBER 7). See Drill Log R-08-1 for lithological details, etc.
8.5 – 18.2	**COLOUR:** Light greyish-green, mottled purple with widely scattered purple and mauve amygdales. Very finely crystalline with widely scattered amygdales which are generally well rounded to elliptical from 4 mm to 10 mm in circumference. **PRIMARY STRUCTURE:** N/A **TECTONIC STRUCTURE:** Crackle brecciated; probably the result of rapidly cooling lava. **GENERAL ALTERATION:** Generally intensely sericitized, overprinted by late irregular thin veinlets of hematite, dolomite and limonite. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Earthy hematite fills fractures and vesicles.
18.2 – 21.6	**LITHOLOGY:** Dolomitic, silty argillite with rare thin grit interbeds (MEMBER 8). 18.6 m to 19.5 m – quartzite bed. See Drill Log R-08-1 for lithological details, etc. **COLOUR:** Layered light green, pink and pinkish-buff; quartzite is mauve speckled brown. **PRIMARY STRUCTURE:** Dolomitic, silty argillite; very thin bedded. Beds are distinct but strongly deformed by soft sediment deformation. Quartzite is very fine-grained. Bedding to c/a at 19.0 m = 35°. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Quartzite bed is intensely silicified and weakly hematitic. Silty argillites are weakly sericitic, dolomitic and hematitic. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCUTRE:** Widely scattered quartz-dolomite-limonite veins, rarely more than 1 cm thick cut c/a at 55° . At 21.0 m to 21.5 m – vuggy bull quartz vein hosts minor limonite – cuts c/a at 55°.

From To Meters	
	LITHOLOGY: Quartzite (MEMBER 9). See Drill Log R-08-1for lithological details, etc.
21.6 – 23.5	**COLOUR:** Mauvish-grey.
	PRIMARY STRUCTURE: Thick-bedded, medium-grained, no bedding, no grading or sorting.
	TECTONIC STRUCTURE: N/A
	GENERAL ALTERATION: Weakly hematitic and strongly silicified.
	MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Minor disseminated limonite.
23.5 – 26.7	**LITHOLOGY:** Silty argillite, interbedded arenaceous argillite, some thin grit interbeds (MEMBER 10). See Drill Log R-08-1 for lithological details.
	COLOUR: Generally light greenish-grey with wisps and bands of light green and pink, becomes light grey towards base.
	PRIMARY STRUCTURE: Very thin-bedded, distinct bedding but strongly slump structured. At 24.0 m bedding to c/a = 34°; at 25.0 m bedding to c/a = 5°; at 26.5 m bedding to c/a = 31°.
	TECTONIC STRUCTURE: N/A
	GENERAL ALTERATION: Generally sericitic with red hematization of arenaceous beds.
	MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: No sulphide noted.

From To Meters	
26.7 – 28.3	**LITHOLOGY:** Conglomerate; (MEMBER 11). See Drill Log R-08-1 for lithological details, etc. **COLOUR:** Generally light green matrix with light green, dark green, black, brown, red and pink clasts. **PRIMARY STRUCTURE:** See Drill Log R-08-1. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Sericitic matrix. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Weakly disseminated pyrite and rare chalcopyrite disseminated through matrix of conglomerate. At 28.0 m a 10 cm quartz vein cuts c/a at 30°; hosts abundant chalcopyrite mineralization.
28.3 – 35.4	**LITHOLOGY:** Arkosic lithic-quartz grit (MEMBER 12). See Drill Log R-08-1for lithological details, etc. **COLOUR:** Light green in general, but locally speckled brown. **PRIMARY STRUCTURE:** See Drill Log R-08-1 for description. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Numerous quartz-dolomite veins cut core axis at 55°. Most of these veins are ribbon structured with limonite-filled vugs (after carbonate). These veins are barren and range between 5 cm and 10 cm in thickness. Fine pyrite and fine specks of limonite occur disseminated throughout the grit unit.

From To Meters	
	LITHOLOGY: Conglomerate (MEMBER 11). See Drill Log R-08-1 for lithological details, etc.
35.4 – 37.9	**COLOUR:** As previously described - See Drill Log R-08-1. **PRIMARY STRUCTURE:** See Drill Log R-08-1. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** As previously described - See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Weakly disseminated pyrite and limonite after pyrite. At 37.8 m - some large crystallines of fresh pyrite (20 mm x 20 mm in size.)
37.9 – 46.1	**LITHOLOGY:** Arkosic quartz – lithic grit (MEMBER 12). See Drill Log R-08-1 for lithological details, etc. **COLOUR:** Light green, speckled brown. **PRIMARY STRUCTURE:** See Drill Log R-08-1. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** From 42.0 m – 46.0 m – tenorite and malachite occur along fractures disseminated in grit unit and adjacent to fractures. Pyrite and limonite after pyrite weakly disseminated through this interval; some rare tiny specks of chalcopyrite are present.

From To Meters	
46.1 – 100.6	**LITHOLOGY:** Trachyte (MEMBER 13). See Drill Log R-08-1 for lithological details. **COLOUR:** Light apple green, speckled dark green where fresh, shades of brown where limonitic. **PRIMARY STRUCTURE:** The matrix of the trachyte is aphanitic feldspar, spotted by late sericite and chlorite alteration. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Spotted by light green blebs of siderite and some late dark green specks of chlorite. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Rare pyrite. Earthy hematite veins, 2 mm to 4 mm cut c/a at 40° and 60°. These veins are widely scattered throughout trachyte. Quartz-dolomite-siderite veinlets are also widely scattered throughout trachyte. These veinlets are generally 3 cm thick and cut c/a at 36°and 64°. From 58.5 m to 60.5 m – strongly disseminated tenorite and lesser malachite occur along fracture surfaces and as disseminations in the adjacent trachyte. At 59.5 m to 60.0 m – Quartz-limonite veins host tenorite and malachite. Zones of weak to strong limonitization occur throughout trachyte unit; at least 50% of the unit is limonitic.
100.6-115.5	**LITHOLOGY:** Quartz-pyroclastic-lithic grit (MEMBER 14). See Drill Log R-08-1 for lithological details, etc. **COLOUR:** N/A **PRIMARY STRUCTURE:** Thin to medium-bedded; rhythmically interbedded siltstone and grit. Bedding is distinct and wavy to wispy; some of the grit beds show a weak grading, fining upwards. Bedding to core axis at 100.0 m = 46°; at 106.0 m = 35°; at 112.0 m = 37°. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Weakly hematitic throughout; speckled by late siderite? that weathers brown or to limonite.
END OF HOLE	**MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Rare pyrite.

SAMPLE SHEET

SAMPLE NO.	From	To (meters)	COMMENTS
866125	26.0	27.0	Siltstone interbedded grit; no mineralization.
866126	27.0	28.0	Conglomerate; rare pyrite.
866127	28.0	29.0	Conglomerate; 10 cm thick quartz vein hosts abundant chalcopyrite.
866128	29.0	30.0	Mainly arkosic grits with widely scattered quartz-limonite veins; generally weakly limonitic throughout.
866129	30.0	31.0	Mainly arkosic grits with widely scattered quartz-limonite veins; generally weakly limonitic throughout.
866130	31.0	32.0	Mainly arkosic grits with widely scattered quartz-limonite veins; generally weakly limonitic throughout.
866131	32.0	33,0	Mainly arkosic grits with widely scattered quartz-limonite veins; generally weakly limonitic throughout.
866132	33.0	34.0	Mainly arkosic grits with widely scattered quartz-limonite veins; generally weakly limonitic throughout.
866133	34.0	35.0	Mainly arkosic grits with widely scattered quartz-limonite veins; generally weakly limonitic throughout.
866134	35.0	36.0	Conglomerate; weakly disseminated pyrite; rare specks of chalcopyrite.
866135	36.0	37.0	Conglomerate; weakly disseminated pyrite; rare specks of chalcopyrite.
866136	37.0	38.0	Conglomerate; weakly disseminated pyrite; rare specks of chalcopyrite; at 37.9 m large cubes of pyrite (20 mm x 20 mm).
866137	38.0	39.0	Grit – weakly limonitic, weakly disseminated fine pyrite with rare large pyrite cubes.
866138	39.0	40.0	Grit – weakly limonitic, weakly disseminated fine pyrite with rare large pyrite cubes.
866139	40.0	41.0	Grit – weakly limonitic, weakly disseminated fine pyrite with rare large pyrite cubes.
866140	41.0	42.0	Grit – weakly limonitic, weakly disseminated fine pyrite with rare large pyrite cube. Rare tenorite (CuO).
866141	42.0	43.0	Grit, weakly limonitic throughout with malachite and tenorite in and adjacent to factures.
866142	43.0	44.0	Grit, weakly limonitic throughout with malachite and tenorite in and adjacent to factures.
866143	44.0	45.0	Grit, weakly limonitic throughout with malachite and tenorite in and adjacent to factures.
866144	45.0	46.0	Grit, weakly limonitic throughout with malachite and tenorite in and adjacent to factures.
866145	46.0	47.0	Trachyte; patchy limonitization.
866146	47.0	48.0	Trachyte; patchy limonitization.
866147	48.0	49.0	Trachyte; patchy limonitization.
866148	49.0	50.0	Trachyte; patchy limonitization.
866149	50.0	51.0	Trachyte; patchy limonitization.
866150	51.0	52.0	Trachyte; patchy limonitization.
866151	52.0	53.0	Trachyte; patchy limonitization; some good tenorite and malachite mineralization.
866152	53.0	54.0	Trachyte; patchy limonitization.
866153	54.0	55.0	Trachyte; patchy limonitization.
866154	55.0	56.0	Trachyte; patchy limonitization.
866155	56.0	57.0	Trachyte; patchy limonitization.

SAMPLE SHEET – continued --

SAMPLE NO.	From	To (meters)	COMMENTS
866156	57.0	58.5	Trachyte; patchy limonitization.
866157	58.5	59.5	Trachyte; weakly limonitic with fair tenorite disseminations and fractures.
866158	59.5	60.5	Trachyte; 50% strongly limonitic vuggy quartz vein with disseminated tenorite in host trachyte.
866159	60.5	61.5	Trachyte; rare disseminated pyrite.

END

DRILL HOLE RECORD

PROPERTY: **ROBO COP** **LOCATION:** Old Noranda Road near old hole collar R93-11 COMMENCED: Sept. 5, 2008 COORDS: Long. COORDS: UTM (E) 0645363 COORDS: Grid (E) ELEVATION: 1460 m	COMPLETED: Sept. 6, 2008 Lat. (N) 5432530N (EL) (N) (EL) COLLAR: Dip: -55°. Azi: 338°.	HORI. COMP: 92.34 m VERT. COMP: 131.88 m CORR. DIP: -55° TRUE BEARING: 338° Azi. % RECOVERY: LOGGED DATE: Sept. 2008 LOGGED BY: D.L. Pighin	**HOLE #:** **R-08-6** **LENGTH:** 161.0 m DRILL CONTRACTOR: Lone Peak CORE SIZE: NQ CASING: 1.6 m CORE STORAGE: Vine Property

OBJECTIVE:

SURVEYS:	Depth:	Dip:	Azi:	Type:	Additional: Surveys	Depth:	Dip:	Azi:

From To Meters	
1.6 – 8.2	**LITHOLOGY:** Sericitic, dolomitic quartzite (MEMBER 1). See Drill Log R-08-1 for lithological details. **COLOUR:** Light grey, banded and speckled orangey-buff by late weathering. **PRIMARY STRUCTURE:** Massive, no visible bedding planes; very fine-grained, rarely medium grained; some wispy laminations, rare and widely scattered. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Sericitic matrix overprinted by late limonitic weathering. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** No sulphides.
8.2 – 14.4	**LITHOLOGY:** Weakly calcareous quartzite composed of nearly 100% clear quartz sand. Member 1A. **COLOUR:** Light buffish-white to speckled and banded light orange, overprinted by dark brown detritus. **PRIMARY STRUCTURE:** Massive; bedding is indistinct and rare. The quartzite consists of coarse, unsorted, ungraded, mature quartz sand with a weakly limey matrix.

From To Meters	
8.2 – 14.4 con't	**TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Weak sericitization, overprinted by late limonitization; generally silicified. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Scattered crystals of limonite after pyrite.
14.4 – 24.27	**LITHOLOGY:** Micritic, stromatolitic dolomite (MEMBER 2). See Drill Log R-08-1 for lithological details, etc. **COLOUR:** Stromatolitic dolomite; light buff, laminated light buffish-green to laminated grey towards base. **PRIMARY STRUCTURE:** Very thin-bedded. Bedding is sharp and wavy to wispy; thin grey interbeds are finely arenaceous. Bedding to c/a at 20.0 m = 52°. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Weakly sericitic with some fine overprinting by biotite. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Rare pyrite, some limonite.
24.27 – 55.3	**LITHOLOGY:** Quartzite (MEMBER 3). See Drill Log R-08-1 for lithological details, etc. 24.5 m to 25.0 m – oolite bed; 29.0 m to 29.3 m – oolite bed; 47.7 m to 47.9 m – oolite bed. 38.5 m to 40.0 m – siltstone interbedded argillite, dark grey, interbedded grey. **COLOUR:** Mainly light grey with light orange-brown bands and patches; some light purple and mauve quartzite near base.

From To Meters	
24.27 – 55.3 con't	**PRIMARY STRUCTURE:** Quartzites are massive with rare wispy laminations, but no definite bedding planes. Quartzite is composed mainly of medium to coarse and locally fine quartz sand. The quartz sand is mature, ungraded and unsorted. 28.5 m to 40.0 m – very thin-bedded argillite and siltstone. Bedding to c/a at 39.0 m = 55°; at 49.0 m = 60° to c/a. **TECTONIC STRUCTURE:** At 48.4 m a 5-cm thick breccia and gouge zone cuts c/a at 54°. **GENERAL ALTERATION:** Matrix is weakly sericitic with widely scattered, tiny specks of black biotite. The rock is generally silicified. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Rare pyrite.
55.3 – 57.2	**LITHOLOGY:** Argillite, interbedded siltstone and dolomitic siltstone from 56.6 m to 57.2 m (MEMBER 4). See Drill Log R-08-1 for lithological details. **COLOUR:** Upper one-half of member is purplish grey with thin bands of mauve; 56.6 m to 57.2 m is light buff with grey and pink banding. **PRIMARY STRUCTURE:** Thin to very thin-bedded; parallel and wispy laminated. Bedding to core 54° at 56.0 m. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Hematitic. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** N/A

From To Meters	
57.2 – 66.4	**LITHOLOGY:** Quartzite (MEMBER 5). See Drill Log R-08-1 for lithological details, etc. Oolite beds 57.2 m to 57.5 m. **COLOUR:** Generally light grey with light orange patches, becoming light orange to buff near base. **PRIMARY STRUCTURE:** Massive; no visible bedding; composed of fine quartz detritus, rare widely scattered grains of coarse sand. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Intensely silicified and weakly sericitized. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** N/A
66.4 – 77.0	**LITHOLOGY:** Stromatolitic, micritic dolomite with very thin interbeds of arenaceous to silty sericitic, dolomitic argillite (MEMBER 6). See Drill Log R-08-1 for details. 68.4 m to 69.0 m two thin beds of grey argillite. **COLOUR:** Mainly light buffish-white and light pink beds. **PRIMARY STRUCTURE:** Very thin-bedded; beds are sharp and generally wavy due to stromatolite growth. Some beds are highly disrupted by numerous stylolitic partings. **TECTONIC STRUCTURE:** From 72.0 m to 74.0 m – rock is strongly crackle brecciated with thin zones of intense brecciation sub-parallel to core axis. **GENERAL ALTERATION:** Generally silicified with intensely sericitized thin arenaceous interbeds. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Strongly limonitic breccia zone from 72.0 m to 74.0 m.

From To Meters	
77.0 – 78.6	**LITHOLOGY:** Andesite (MEMBER 7). See Drill Log R-08-1 for lithological details. **COLOUR:** Mottled purple and white. **PRIMARY STRUCTURE:** Flow is brecciated and healed by white crystalline dolomite. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** N/A **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Abundant disseminated hematite in andesite clasts, but no mineralization in dolomite matrix.
78.6 – 80.5	**LITHOLOGY:** Mainly siltstone interbedded argillite and minor thin grit interbeds (MEMBER 8). See Drill Log R-08-1 for lithological details, etc. **COLOUR:** Mauve, grey, laminated pinkish-grey buff. **PRIMARY STRUCTURE:** Very thin-bedded. Bedding is distinct, wavy to flat; thin grit interbeds show grading, fining upwards. Some beds show soft sediment deformation i.e. ball and pillow structures. Bedding to core axis 59° at 80.0 meters. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Hematization and some late limonitization. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Patchy limonitization.

From To Meters	
80.5 – 83.5	**LITHOLOGY:** Dolomite siltstone with widely scattered thin lenses of lithic grit (MEMBER 9). See Drill Log R-08-1 for lithological details. **COLOUR:** Light grey, speckled brown and pinkish-brown. **PRIMARY STRUCTURE:** Medium to thick-bedded, very fine-grained. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Intensely sericitized and silicified. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** N/A
83.5 – 85.6	**LITHOLOGY:** Siltstone interbedded arenaceous siltstone 9MEMBER 10). See Drill Log R-08-1 for lithological details. **COLOUR:** Upper part laminated grey, light buff, grey and pink. **PRIMARY STRUCTURE:** Very thin-bedded. Bedding is distinct to indistinct, commonly wavy. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Weakly sericitic and limonitic. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Abundant limonite.

From To Meters	
85.6 – 98.2	**LITHOLOGY:** Conglomerate-arkosic-quartz-lithic grit (MEMBERS 11 and 12 undivided). See Drill Log R-08-1 for lithological details, etc. 85.6 m to 87.1 m – conglomerate; 87.1 m to 91.2 m – grit; 91.2 m to 92.9 m – conglomerate. **COLOUR:** Light greenish-tan with various coloured clasts, locally brown due to limonitization. **PRIMARY STRUCTURE:** Massive; for details see Drill Log R-08-1. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Strongly limonitic. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Heavily limonitic with some scattered disseminations and fracture coatings by tenorite.
98.2 – 133.3	**LITHOLOGY:** Trachyte (MEMBER 13). See Drill Log R-08-1 for lithological details. **COLOUR:** Light green where fresh; speckled brown where weathered. **TEXTURE:** Aphanitic, speckled by white blebs of late dolomite and locally speckled by chlorite. Some scattered amygdales, mainly near the top of the trachyte flow. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** Dolomitization and some late chloritization. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** **Note:** 14 kg sent to John Lyton, G.S.C. for aging. Scattered zones of limonitization with some tenorite? All sampled. See attached Sample sheet. Relatively abundant quartz-dolomite veins cut c/a at 27°, 5°, 30° and 41°. These veins are between 1 cm and 5 cm in thickness and they commonly host specularite.

From To Meters	
133.3-152.0	**LITHOLOGY:** Pyroclastic-lithic grit, interbedded siltstone (MEMBER 14). See Drill Log R-08-1 for lithological details, etc. **COLOUR:** Generally siltstone and grit units are purplish-grey. **PRIMARY STRUCTURE:** See Drill Log R-08-1. Bedding to c/a at 150.0 m = 59°. **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** Scattered clasts of hematite. Some scattered euhedral crystallines of pyrite.
152.0-157.0	—— **LITHOLOGY:** Volcanic conglomerate (MEMBER 15). See Drill Log R-08-1 for lithological details. **COLOUR:** See Drill Log R-08-1. **PRIMARY STRUCTURE:** See Drill Log R-08-1. **TECTONIC STRUCTURE:** N/A **GENERAL ALATERATION:** See Drill Log R-08-1. **MINERALIZATION & ASSOCIATED ALTAERATIONS, HOST STRUCTURE:** N/A

From To Meters	
157.0-161.0	**LITHOLOGY:** Amygdaloidal basalt (MEMBER 17). See Drill Log R-08-1 for lithological details, etc. **COLOUR:** See Drill Log R-08-1. **PRIMARY STRUCTURE:** N/A **TECTONIC STRUCTURE:** N/A **GENERAL ALTERATION:** N/A
END OF HOLE	**MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:** N/A

SAMPLE SHEET

SAMPLE NO.	From (m)	To	COMMENTS
866160	85.0	86.0	Siltstone interbedded grit, 20 cm conglomerate near base; strongly limonitic with rare tenorite.
866161	86.0	87.0	Conglomerate strongly limonitic, some tenorite.
866162	87.0	88.0	Arkosic grit; strongly limonitic with minor tenorite.
866163	88.0	89.0	Arkosic grit; strongly limonitic with minor tenorite.
866164	89.0	90.0	Arkosic grit; strongly limonitic with minor tenorite.
866165	90.0	91.0	Conglomerate strongly limonitic, minor tenorite.
866166	91.0	92.0	Conglomerate strongly limonitic, minor tenorite.
866167	92.0	93.0	Conglomerate strongly limonitic, minor tenorite.
866168	93.0	94.0	Arkosic grit – fresh, no limonite.
866169	94.0	95.0	Arkosic grit - strongly limonite.
866170	95.0	96.0	Arkosic grit - strongly limonite.
866171	96.0	97.0	Arkosic grit - strongly limonite.
866172	97.0	98.2	Arkosic grit - strongly limonite.
866173	98.2	99.2	Trachyte fresh.
866174	101.2	102.2	Trachyte fresh.
866175	102.2	103.2	Trachyte limonitic, possibly tenorite.
866176	103.2	104.2	Trachyte limonitic, possibly tenorite.
866177	104.2	105.2	Trachyte limonitic, possibly tenorite.
866178	109.0	110.0	Trachyte limonitic with possible same tenorite.
866179	110.0	111.0	Trachyte limonitic with possible same tenorite.
866180	111.0	112.0	Trachyte limonitic with possible same tenorite.
866181	112.0	113.0	Trachyte limonitic with possible same tenorite.
866182	113.0	114.0	Trachyte limonitic with possible same tenorite.
866183	114.0	115.0	Trachyte limonitic with possible same tenorite.
866184	115.0	116.0	Trachyte limonitic with possible same tenorite.
866185	116.0	117.0	Trachyte limonitic with possible same tenorite.
866186	125.5	126.5	Trachyte limonitic; tenorit866187 132.3 133.3 Hematitic grit, limonitic;
tenorite866188	133.3	134.3	Hematitic grit, limonitic; tenorite?
866189	143.5	144.5	Pyroclastic grit, interbedded siltstone, rare pyrite, hematitic clasts.

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Client: **Ruby Red Resources Inc.**
301 - 8th St. South
Cranbrook BC V1C 1P2 Canada

Submitted By: D.L. Pighin
Receiving Lab: Canada-Vancouver
Received: September 16, 2008
Report Date: November 10, 2008
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN08009501.1

CLIENT JOB INFORMATION

Project: ROBO COP
Shipment ID:
P.O. Number
Number of Samples: 65

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	65	Crush split and pulverize drill core to 200 mesh		
3B	65	Fire assay fusion Au Pt Pd by ICP-ES	30	Completed
1DX	65	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed

ADDITIONAL COMMENTS

Holes R08-05 & R08-06

APPENDIX 2

Invoice To: Ruby Red Resources Inc.
#212, 1000 - 9th Avenue S.W.
Calgary AB T2P 2Y6
Canada

CC: Dawn E. Wonous

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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301 - 8th St. South
Cranbrook BC V1C 1P2 Canada

Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08003600.1

	Method	WGHT	3B	3B	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Wgt	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
	Unit	kg	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm
	MDL	0.01	2	3	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1
866125	Drill Core	2.25	<2	<3	<2	<0.1	33.1	14.0	36	0.3	5.5	20.4	519	2.69	0.9	0.2	<0.5	4.7	37	<0.1	0.4
866126	27.0-28.0 Drill Core	2.38	6	<3	<2	1.1	301.2	14.8	33	0.4	6.2	38.8	441	1.46	4.2	0.3	1.9	10.7	35	0.2	0.3
866127	28.0-29.0 Drill Core	2.14	<2	<3	<2	2.1	746.5	12.9	20	0.5	8.0	33.5	571	1.31	4.7	0.2	2.2	5.2	63	0.1	0.4
866128	Drill Core	2.34	<2	<3	<2	0.6	15.8	6.8	17	0.1	3.1	19.9	412	0.85	1.2	0.2	<0.5	5.2	43	<0.1	0.2
866129	Drill Core	2.38	<2	<3	<2	0.4	4.6	5.8	11	<0.1	2.0	11.7	524	0.86	<0.5	0.1	1.0	4.9	59	0.1	0.1
866130	Drill Core	2.24	<2	<3	<2	0.5	4.8	6.2	15	<0.1	1.7	4.1	308	0.65	<0.5	0.2	<0.5	5.7	73	<0.1	0.1
866131	Drill Core	2.36	<2	3	<2	0.4	3.8	4.2	10	<0.1	2.9	7.1	498	1.27	<0.5	0.3	<0.5	6.4	36	<0.1	<0.1
866132	Drill Core	2.11	<2	<3	<2	0.1	2.3	3.9	11	<0.1	3.5	9.2	377	1.29	<0.5	0.3	<0.5	7.0	67	<0.1	<0.1
866133	Drill Core	2.28	<2	<3	<2	0.2	1.4	3.0	8	<0.1	3.7	6.9	491	1.35	<0.5	0.2	<0.5	5.1	14	<0.1	<0.1
866134	Drill Core	2.30	<2	<3	<2	0.1	1.5	3.3	9	<0.1	5.3	12.2	492	1.58	<0.5	0.2	<0.5	9.0	16	<0.1	<0.1
866135	Drill Core	2.44	13	<3	<2	<0.1	2.3	3.3	6	<0.1	6.6	12.9	304	1.62	<0.5	0.2	<0.5	9.6	11	<0.1	<0.1
866136	Drill Core	2.25	<2	<3	<2	0.3	4.5	3.2	7	<0.1	12.5	25.9	356	2.40	0.7	0.2	<0.5	6.1	13	<0.1	<0.1
866137	Drill Core	2.29	<2	<3	<2	<0.1	1.9	2.6	5	<0.1	2.5	5.3	215	0.84	<0.5	0.2	<0.5	6.3	11	<0.1	<0.1
866138	Drill Core	2.22	<2	<3	<2	0.1	4.4	3.2	8	<0.1	3.7	12.6	304	1.21	<0.5	0.2	<0.5	5.4	13	<0.1	<0.1
866139	Drill Core	2.32	4	<3	<2	<0.1	14.5	2.8	5	<0.1	1.8	9.9	537	0.97	<0.5	0.1	<0.5	3.2	72	<0.1	<0.1
866140	Drill Core	2.37	<2	<3	<2	0.1	94.9	2.6	4	<0.1	3.0	16.3	226	0.58	<0.5	0.1	<0.5	5.6	25	<0.1	<0.1
866141	Drill Core	2.24	<2	<3	<2	0.4	6.9	2.5	3	<0.1	2.4	18.8	385	0.61	3.3	0.1	<0.5	6.8	14	<0.1	<0.1
866142	43-44.0 Drill Core	2.31	<2	<3	<2	1.8	301.4	4.0	4	0.2	4.9	21.7	399	0.61	4.4	0.2	1.0	6.7	37	<0.1	<0.1
866143	44-45.0 Drill Core	2.35	3	<3	<2	8.2	712.6	6.3	4	0.4	10.2	49.5	869	1.18	11.2	0.2	3.8	4.8	41	<0.1	<0.1
866144	45.0-46.0 Drill Core	2.04	2	<3	<2	4.2	1031	6.5	5	0.5	12.7	66.9	636	1.00	6.1	0.3	1.8	5.4	41	<0.1	<0.1
866145	Drill Core	2.37	<2	<3	<2	1.1	42.6	4.3	13	<0.1	7.3	45.6	1585	3.34	1.1	0.1	0.7	3.0	88	<0.1	<0.1
866146	Drill Core	2.40	<2	<3	<2	0.3	14.9	3.2	15	<0.1	2.1	25.2	1341	3.45	<0.5	<0.1	<0.5	3.7	48	<0.1	<0.1
866147	Drill Core	1.84	<2	<3	<2	0.2	5.9	3.4	9	<0.1	1.4	19.5	849	3.02	<0.5	0.1	0.5	3.7	55	<0.1	0.1
866148	Drill Core	2.46	<2	<3	<2	1.4	101.0	2.3	15	<0.1	2.8	61.9	1755	3.59	1.1	0.1	<0.5	2.1	47	<0.1	<0.1
866149	Drill Core	2.50	<2	<3	<2	0.3	1.8	2.7	12	<0.1	3.1	24.0	1373	3.79	<0.5	<0.1	<0.5	4.1	51	<0.1	<0.1
866150	Drill Core	2.50	<2	<3	<2	0.8	1.0	3.1	13	<0.1	2.1	20.4	1256	3.53	<0.5	0.2	<0.5	4.3	37	<0.1	<0.1
866151	52.0-53.0 Drill Core	2.56	3	<3	<2	12.2	1151	10.0	11	1.1	23.0	164.7	2223	4.20	18.4	0.3	2.7	1.1	87	<0.1	<0.1
866152	Drill Core	2.09	<2	<3	<2	0.7	25.5	2.1	9	<0.1	3.5	33.3	1277	2.27	0.9	<0.1	0.5	4.0	40	<0.1	<0.1
866153	Drill Core	2.86	<2	<3	<2	2.6	50.0	3.4	11	<0.1	2.6	30.6	2383	3.08	0.7	<0.1	<0.5	3.7	78	<0.1	<0.1
866154	Drill Core	2.31	<2	<3	<2	0.6	44.4	2.2	13	<0.1	4.8	37.3	2589	3.80	0.6	<0.1	<0.5	3.8	62	<0.1	<0.1

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Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08000950.1

	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
866125	Drill Core	<0.1	7	0.46	0.114	34	4	0.55	653	0.004	<20	0.42	0.002	0.39	<0.1	<0.01	1.9	<0.1	0.05	1	<0.5
866126	Drill Core	0.2	6	1.06	0.075	45	3	0.55	590	0.002	<20	0.34	0.001	0.31	<0.1	0.04	2.1	<0.1	0.16	1	<0.5
866127	Drill Core	0.2	3	1.91	0.030	20	4	0.76	574	<0.001	<20	0.21	0.001	0.21	<0.1	0.06	1.6	<0.1	0.16	<1	0.5
866128	Drill Core	<0.1	3	1.31	0.024	27	6	0.52	472	<0.001	<20	0.24	0.002	0.23	<0.1	0.02	1.2	<0.1	0.09	<1	<0.5
866129	Drill Core	<0.1	2	1.75	0.031	28	4	0.74	385	0.001	<20	0.22	0.002	0.22	<0.1	0.02	1.2	<0.1	<0.05	<1	<0.5
866130	Drill Core	<0.1	2	0.90	0.032	30	5	0.38	1722	0.001	<20	0.25	0.004	0.24	<0.1	<0.01	1.5	<0.1	<0.05	<1	<0.5
866131	Drill Core	<0.1	3	1.46	0.031	24	5	0.62	561	0.001	<20	0.22	0.002	0.22	<0.1	0.01	2.7	<0.1	<0.05	<1	<0.5
866132	Drill Core	<0.1	3	0.94	0.032	30	5	0.42	1695	0.002	<20	0.28	0.002	0.29	<0.1	0.02	2.4	<0.1	<0.05	<1	<0.5
866133	Drill Core	<0.1	3	1.13	0.033	26	4	0.53	112	0.001	<20	0.26	0.002	0.26	<0.1	<0.01	2.1	<0.1	<0.05	<1	<0.5
866134	Drill Core	<0.1	3	1.29	0.043	37	4	0.67	123	0.002	<20	0.27	0.003	0.27	<0.1	<0.01	2.2	<0.1	<0.05	<1	<0.5
866135	Drill Core	<0.1	3	0.60	0.041	41	4	0.42	144	0.002	<20	0.27	0.003	0.27	<0.1	<0.01	1.7	<0.1	<0.05	<1	<0.5
866136	Drill Core	0.1	2	0.86	0.026	16	3	0.46	157	0.001	<20	0.24	0.002	0.25	<0.1	0.02	1.5	<0.1	1.45	<1	<0.5
866137	Drill Core	<0.1	<2	0.52	0.033	37	3	0.29	119	0.002	<20	0.26	0.002	0.26	<0.1	<0.01	1.1	<0.1	<0.05	<1	<0.5
866138	Drill Core	<0.1	3	0.76	0.033	27	3	0.41	110	0.002	<20	0.24	0.003	0.25	<0.1	0.01	1.3	<0.1	0.05	<1	<0.5
866139	Drill Core	<0.1	<2	1.84	0.024	14	4	0.69	1314	0.001	<20	0.16	0.001	0.16	<0.1	<0.01	0.9	<0.1	0.07	<1	<0.5
866140	Drill Core	<0.1	<2	0.68	0.028	22	2	0.25	266	0.001	<20	0.23	0.002	0.23	<0.1	<0.01	0.9	<0.1	0.17	<1	<0.5
866141	Drill Core	<0.1	3	1.25	0.032	31	2	0.54	94	0.001	<20	0.23	0.003	0.22	<0.1	<0.01	1.3	<0.1	<0.05	<1	<0.5
866142	Drill Core	0.1	3	1.28	0.029	38	1	0.54	731	0.001	<20	0.26	0.002	0.24	<0.1	0.03	1.0	<0.1	<0.05	1	<0.5
866143	Drill Core	0.4	4	2.66	0.021	18	3	1.16	487	<0.001	<20	0.16	0.002	0.17	<0.1	0.09	1.3	<0.1	0.15	<1	<0.5
866144	Drill Core	0.3	3	1.77	0.027	24	3	0.73	798	0.001	<20	0.20	0.002	0.19	<0.1	0.06	1.2	<0.1	0.09	<1	<0.5
866145	Drill Core	<0.1	<2	3.45	0.118	39	<1	1.42	176	0.002	<20	0.41	0.003	0.41	<0.1	0.04	6.7	<0.1	0.13	2	<0.5
866146	Drill Core	<0.1	<2	2.03	0.112	55	<1	0.95	157	0.007	<20	0.36	0.002	0.34	<0.1	<0.01	4.6	<0.1	<0.05	2	<0.5
866147	Drill Core	<0.1	<2	2.20	0.113	46	<1	0.85	272	0.018	<20	0.34	0.002	0.36	<0.1	<0.01	4.1	<0.1	<0.05	2	<0.5
866148	Drill Core	0.1	<2	2.78	0.122	29	<1	1.06	229	0.003	<20	0.34	0.003	0.33	<0.1	<0.01	6.6	<0.1	0.22	2	<0.5
866149	Drill Core	<0.1	<2	2.55	0.116	51	<1	1.14	117	0.010	<20	0.38	0.003	0.36	<0.1	<0.01	5.2	<0.1	<0.05	2	<0.5
866150	Drill Core	<0.1	<2	2.03	0.119	58	<1	0.70	168	0.008	<20	0.37	0.003	0.36	<0.1	<0.01	5.1	<0.1	<0.05	2	<0.5
866151	Drill Core	1.2	<2	3.95	0.095	17	<1	1.08	152	0.004	<20	0.33	0.003	0.31	<0.1	0.33	6.7	<0.1	0.79	1	1.3
866152	Drill Core	<0.1	<2	2.17	0.124	43	<1	0.87	205	0.002	<20	0.36	0.002	0.34	<0.1	0.01	4.9	<0.1	<0.05	2	<0.5
866153	Drill Core	<0.1	<2	4.58	0.127	42	<1	1.72	308	0.002	<20	0.34	0.004	0.32	<0.1	0.02	7.3	<0.1	<0.05	2	<0.5
866154	Drill Core	<0.1	<2	3.75	0.124	48	<1	1.42	206	0.002	<20	0.35	0.003	0.33	<0.1	<0.01	6.4	<0.1	<0.05	2	<0.5

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Client: **Ruby Red Resources Inc.**
301 - 8th St. South
Cranbrook BC V1C 1P2 Canada

Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08000350.1

Method	WGHT	3B	3B	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte	Wgt	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
Unit	kg	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm
MDL	0.01	2	3	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1
866155 Drill Core	2.39	<2	<3	<2	1.2	97.3	1.8	16	<0.1	5.7	52.7	1991	3.78	1.1	<0.1	<0.5	2.9	43	<0.1	<0.1
866156 57.0-58.5 Drill Core	3.11	<2	<3	<2	12.5	614.9	3.0	15	0.2	12.4	100.5	1952	3.07	4.8	<0.1	0.7	1.5	73	<0.1	<0.1
866157 58.5-59.5 Drill Core	2.11	<2	<3	<2	2.9	4147	8.4	5	1.0	89.0	476.2	1030	1.75	33.0	0.4	2.9	2.7	138	<0.1	<0.1
866158 59.5-60.5 Drill Core	2.20	<2	<3	<2	7.6	2610	6.5	15	0.7	33.3	186.4	2440	3.31	11.1	0.7	2.7	0.9	140	<0.1	<0.1
866159 Drill Core	2.56	<2	<3	<2	0.7	108.4	6.4	33	<0.1	3.3	30.4	1466	5.36	1.0	<0.1	<0.5	2.7	32	<0.1	<0.1
866160 Drill Core	1.81	<2	<3	<2	0.8	16.5	5.4	5	<0.1	3.3	7.7	537	0.93	1.7	0.8	<0.5	4.7	17	<0.1	<0.1
866161 Drill Core	2.45	<2	<3	<2	16.7	27.0	32.7	10	0.2	21.3	45.2	2083	4.69	7.3	0.8	3.6	4.4	26	<0.1	0.1
866162 Drill Core	2.15	<2	<3	<2	1.6	32.4	17.7	5	<0.1	14.2	28.1	1727	3.28	2.3	0.8	1.4	5.4	8	<0.1	<0.1
866163 Drill Core	2.05	<2	<3	<2	0.7	49.6	19.4	7	0.1	18.6	38.0	805	1.80	2.9	0.4	1.1	7.8	6	<0.1	<0.1
866164 Drill Core	2.34	<2	<3	<2	1.0	43.6	29.1	4	0.2	26.6	52.3	1128	2.97	3.9	0.5	<0.5	5.8	55	<0.1	<0.1
866165 Drill Core	2.07	<2	<3	<2	0.5	84.5	22.3	7	0.1	22.3	43.7	2800	5.25	1.9	0.4	1.0	4.8	8	<0.1	<0.1
866166 91.0-92.0 Drill Core	2.23	<2	<3	<2	1.2	174.0	39.8	5	0.3	39.1	72.0	949	6.12	6.5	0.7	1.3	6.8	7	<0.1	<0.1
866167 Drill Core	2.50	<2	<3	<2	2.1	468.1	43.4	5	0.4	31.8	66.2	1504	4.51	10.8	0.6	1.5	5.2	44	<0.1	<0.1
866168 Drill Core	2.47	<2	<3	<2	2.5	200.6	41.7	1	0.6	16.1	35.6	19	1.60	10.7	0.3	3.4	4.5	71	<0.1	<0.1
866169 Drill Core	2.24	<2	<3	<2	2.4	633.6	22.6	3	0.4	19.2	47.6	767	3.26	11.5	0.7	4.4	4.1	84	<0.1	<0.1
866170 Drill Core	2.07	<2	<3	<2	2.3	401.4	24.4	2	0.3	21.0	59.6	592	2.92	11.3	0.9	2.2	7.9	111	<0.1	<0.1
866171 Drill Core	1.95	<2	<3	<2	1.3	273.1	23.9	3	0.1	13.1	43.0	550	2.28	8.1	0.7	2.0	7.2	37	<0.1	<0.1
866172 97.0-98.0 Drill Core	2.36	<2	<3	4	1.4	198.1	10.1	3	0.2	15.6	60.2	1578	1.87	5.5	0.6	1.1	4.1	15	<0.1	<0.1
866173 Drill Core	2.60	<2	<3	<2	0.8	16.3	4.5	3	<0.1	4.7	21.7	1162	2.54	0.8	0.2	<0.5	4.2	25	<0.1	0.1
866174 Drill Core	2.69	<2	<3	<2	5.8	10.5	4.8	7	<0.1	2.6	19.7	2626	4.03	<0.5	<0.1	<0.5	4.1	29	<0.1	<0.1
866175 Drill Core	1.82	<2	<3	<2	2.1	96.5	5.6	6	<0.1	2.2	21.3	1925	3.33	0.7	0.8	<0.5	4.5	10	<0.1	<0.1
866176 Drill Core	2.09	<2	<3	<2	1.8	142.3	2.2	7	<0.1	1.7	14.3	2349	3.75	<0.5	0.4	<0.5	4.3	16	<0.1	<0.1
866177 Drill Core	2.40	<2	<3	<2	3.6	121.0	3.4	5	0.1	1.3	18.3	2401	3.11	1.1	<0.1	<0.5	2.6	45	<0.1	<0.1
866178 Drill Core	2.25	<2	<3	<2	5.6	6.6	5.1	8	<0.1	0.7	12.9	1844	3.38	4.6	0.2	<0.5	2.5	20	<0.1	<0.1
866179 Drill Core	2.73	<2	<3	<2	1.5	12.7	1.7	13	<0.1	1.0	8.5	1152	5.76	<0.5	<0.1	<0.5	3.3	12	<0.1	<0.1
866180 Drill Core	1.84	<2	<3	<2	2.1	4.7	3.1	14	<0.1	1.3	13.9	1186	5.70	1.0	0.2	<0.5	3.1	12	<0.1	<0.1
866181 Drill Core	2.24	2	<3	<2	0.3	1.7	1.8	15	<0.1	2.4	11.4	1524	6.83	<0.5	0.3	<0.5	3.3	7	<0.1	<0.1
866182 Drill Core	1.69	<2	<3	<2	1.3	117.7	2.3	13	<0.1	2.7	15.3	1566	5.42	0.7	0.3	<0.5	3.2	14	<0.1	<0.1
866183 Drill Core	3.00	<2	<3	<2	3.8	148.1	2.5	10	<0.1	2.4	17.4	1839	4.88	1.8	0.4	<0.5	3.0	21	<0.1	<0.1
866184 Drill Core	2.77	<2	<3	<2	1.7	180.1	2.8	8	<0.1	3.0	14.3	2119	4.08	1.9	0.4	<0.5	3.2	26	<0.1	<0.1

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Cranbrook BC V1C 1P2 Canada

Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08000580.1

	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
866155	Drill Core	<0.1	<2	2.48	0.114	40	<1	1.05	147	0.002	<20	0.30	0.003	0.32	<0.1	0.03	4.9	<0.1	0.05	1	<0.5
866156	Drill Core	0.3	<2	3.11	0.108	20	<1	1.14	925	0.002	<20	0.25	0.001	0.26	<0.1	0.12	5.2	<0.1	0.32	<1	<0.5
866157	Drill Core	0.6	<2	2.49	0.142	24	<1	0.34	321	0.002	<20	0.34	0.002	0.26	<0.1	0.29	4.5	<0.1	0.33	2	<0.5
866158	Drill Core	0.4	<2	11.21	0.088	11	1	0.46	1047	0.001	<20	0.20	0.002	0.18	<0.1	0.11	4.6	<0.1	0.14	<1	0.6
866159	Drill Core	<0.1	<2	1.93	0.121	48	<1	1.37	153	0.002	<20	0.31	0.005	0.30	<0.1	0.02	5.4	<0.1	<0.05	1	<0.5
866160	Drill Core	0.1	7	1.30	0.116	27	3	0.21	649	0.002	<20	0.36	0.003	0.31	<0.1	0.03	2.6	<0.1	<0.05	1	<0.5
866161	Drill Core	0.9	10	1.02	0.033	11	3	0.77	57	0.001	<20	0.23	0.002	0.24	<0.1	0.09	2.7	<0.1	1.30	<1	<0.5
866162	Drill Core	0.3	7	0.09	0.035	28	4	0.07	997	0.001	<20	0.24	0.002	0.23	<0.1	0.06	2.6	<0.1	0.06	1	<0.5
866163	Drill Core	0.3	5	0.09	0.040	33	5	0.05	685	0.001	<20	0.30	0.001	0.27	<0.1	0.08	2.9	<0.1	<0.05	<1	<0.5
866164	Drill Core	0.3	7	0.22	0.028	16	6	0.07	722	0.001	<20	0.23	0.002	0.21	<0.1	0.11	3.3	<0.1	0.22	<1	<0.5
866165	Drill Core	0.2	10	0.32	0.027	14	5	1.08	233	0.001	<20	0.24	0.002	0.25	<0.1	0.09	2.8	<0.1	0.70	<1	<0.5
866166	Drill Core	0.6	8	0.07	0.039	16	6	0.37	62	0.001	<20	0.24	0.001	0.23	<0.1	0.20	2.0	<0.1	2.23	<1	<0.5
866167	Drill Core	1.5	7	0.65	0.027	11	4	0.39	16	0.001	<20	0.22	0.002	0.21	<0.1	0.19	1.9	<0.1	2.77	<1	<0.5
866168	Drill Core	2.3	<2	<0.01	0.010	15	1	0.02	32	0.001	<20	0.17	<0.001	0.20	<0.1	0.13	0.6	0.1	1.31	<1	<0.5
866169	Drill Core	2.3	4	0.02	0.024	15	5	0.04	71	0.001	<20	0.19	<0.001	0.19	<0.1	0.12	1.0	<0.1	0.83	<1	<0.5
866170	Drill Core	2.2	3	0.02	0.020	30	4	0.03	2519	<0.001	<20	0.22	<0.001	0.21	<0.1	0.13	1.3	<0.1	0.10	<1	<0.5
866171	Drill Core	0.9	<2	0.02	0.018	34	4	0.03	2274	<0.001	<20	0.21	0.001	0.21	<0.1	0.10	1.1	<0.1	<0.05	<1	<0.5
866172	Drill Core	0.2	4	1.94	0.011	20	4	0.29	861	<0.001	<20	0.15	0.001	0.16	<0.1	0.06	1.5	<0.1	0.05	<1	<0.5
866173	Drill Core	<0.1	<2	3.23	0.107	60	<1	1.29	198	0.015	<20	0.33	0.001	0.34	<0.1	0.02	5.8	<0.1	<0.05	1	<0.5
866174	Drill Core	<0.1	<2	2.39	0.126	50	<1	1.43	221	0.003	<20	0.34	0.002	0.35	<0.1	<0.01	5.6	<0.1	<0.05	1	<0.5
866175	Drill Core	<0.1	<2	1.49	0.131	64	<1	0.19	372	0.002	<20	0.40	<0.001	0.36	<0.1	0.02	5.0	<0.1	<0.05	1	<0.5
866176	Drill Core	<0.1	<2	1.81	0.119	64	<1	0.52	240	0.002	<20	0.35	0.002	0.34	<0.1	0.02	4.7	<0.1	<0.05	<1	<0.5
866177	Drill Core	<0.1	<2	3.12	0.114	39	<1	1.49	121	0.002	<20	0.33	0.003	0.32	<0.1	0.04	4.5	<0.1	0.09	1	<0.5
866178	Drill Core	<0.1	<2	2.63	0.122	40	<1	1.08	407	0.002	<20	0.41	0.003	0.30	<0.1	0.02	6.3	<0.1	0.06	1	<0.5
866179	Drill Core	<0.1	<2	0.83	0.108	58	<1	1.50	70	0.002	<20	0.35	0.004	0.34	<0.1	<0.01	4.5	<0.1	<0.05	1	<0.5
866180	Drill Core	<0.1	<2	1.02	0.123	46	<1	0.88	89	0.002	<20	0.37	0.003	0.33	<0.1	0.01	4.9	<0.1	<0.05	1	<0.5
866181	Drill Core	<0.1	<2	0.74	0.130	58	<1	0.85	107	0.003	<20	0.37	0.002	0.32	<0.1	<0.01	4.6	<0.1	<0.05	1	<0.5
866182	Drill Core	<0.1	<2	1.33	0.126	58	<1	0.86	82	0.002	<20	0.38	0.003	0.33	<0.1	0.02	4.6	0.1	<0.05	1	<0.5
866183	Drill Core	<0.1	<2	2.15	0.117	55	<1	0.85	118	0.002	<20	0.34	0.003	0.29	<0.1	0.02	5.0	<0.1	<0.05	1	<0.5
866184	Drill Core	<0.1	<2	2.81	0.128	52	<1	1.14	131	0.002	<20	0.37	0.003	0.33	<0.1	0.03	5.7	<0.1	<0.05	1	<0.5

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Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08001041.1

Method	WGHT	3B	3B	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte	Wgt	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
Unit	kg	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm
MDL	0.01	2	3	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1
866185 Drill Core	2.38	<2	<3	<2	1.7	462.5	2.5	6	0.2	3.0	13.6	1634	3.27	1.6	<0.1	<0.5	2.8	28	<0.1	<0.1
866186 Drill Core	2.46	<2	<3	<2	0.9	3.8	4.8	3	<0.1	0.5	3.8	1271	3.42	<0.5	0.4	<0.5	4.5	23	<0.1	0.2
866187 Drill Core	2.33	<2	<3	<2	0.8	8.5	3.9	3	<0.1	1.4	7.0	785	1.64	<0.5	0.3	<0.5	6.7	88	<0.1	0.1
866188 Drill Core	2.57	<2	<3	<2	7.4	56.8	6.3	9	<0.1	2.4	11.5	2134	5.21	1.1	0.2	<0.5	2.8	32	<0.1	<0.1
866189 Drill Core	2.65	<2	<3	<2	0.2	0.7	3.5	2	<0.1	0.4	1.3	253	2.46	<0.5	0.3	<0.5	10.3	9	<0.1	0.2

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Project: ROBO COP
Report Date: November 10, 2008

ACME ANALYTICAL VAN08005581.1

	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
866185	Drill Core	<0.1	<2	1.99	0.116	47	<1	1.18	72	0.002	<20	0.33	0.004	0.31	<0.1	0.03	4.0	<0.1	0.07	1	<0.5
866186	Drill Core	<0.1	<2	2.68	0.119	65	<1	0.74	248	0.027	<20	0.33	0.003	0.33	<0.1	0.01	5.0	<0.1	<0.05	1	<0.5
866187	Drill Core	<0.1	4	1.17	0.024	38	4	0.06	3781	0.011	<20	0.20	0.002	0.20	<0.1	0.02	1.0	<0.1	0.09	<1	<0.5
866188	Drill Core	<0.1	<2	2.15	0.123	51	<1	1.22	105	0.002	<20	0.37	0.004	0.31	<0.1	0.02	5.2	<0.1	<0.05	1	<0.5
866189	Drill Core	<0.1	8	0.54	0.061	82	4	0.14	73	0.024	<20	0.32	0.002	0.32	<0.1	<0.01	1.2	<0.1	<0.05	<1	<0.5

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.
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Client: **Ruby Red Resources Inc.**
#212, 1000 - 9th Avenue S.W.
Calgary AB T2P 2Y6 Canada

Submitted By: D.L. Pighin
Receiving Lab: Canada-Vancouver
Received: September 10, 2008
Report Date: October 27, 2008
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN08009203.1

CLIENT JOB INFORMATION

Project: ROBOCOP
Shipment ID:
P.O. Number
Number of Samples: 86

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	86	Crush split and pulverize drill core to 200 mesh		
3B	86	Fire assay fusion Au Pt Pd by ICP-ES	30	Completed
1DX	86	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed

ADDITIONAL COMMENTS

Holes R08-3 & R08-4

Invoice To: Ruby Red Resources Inc.
#212, 1000 - 9th Avenue S.W.
Calgary AB T2P 2Y6
Canada

CC: Dawn Ewonus

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Project: ROBOCOP
Report Date: October 27, 2008

CERTIFICATE OF ANALYSIS VAN08009203.1

	Method	WGHT	3B	3B	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Wgt	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
	Unit	kg	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm
	MDL	0.01	2	3	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1
866039	Drill Core	1.87	3	<3	<2	1.9	196.3	9.0	5	0.3	23.1	103.5	871	2.17	25.8	0.3	3.3	3.1	32	<0.1	<0.1
866040	Drill Core	2.47	7	<3	<2	7.7	213.7	17.3	4	0.6	36.2	201.6	684	2.22	55.3	0.5	6.3	3.5	11	<0.1	0.1
866041	Drill Core	2.98	5	<3	<2	3.7	77.4	5.6	5	<0.1	11.0	76.8	1203	1.61	11.8	0.3	1.4	3.8	28	<0.1	<0.1
866042	Drill Core	2.63	7	<3	<2	4.1	373.0	12.7	4	0.4	36.1	170.2	683	1.86	26.8	0.2	4.4	3.2	20	<0.1	<0.1
866043	Drill Core	2.37	12	<3	<2	5.7	5789	21.4	8	2.3	64.2	282.4	818	2.84	55.6	0.3	11.3 ✓	7.1	20	<0.1	0.2
866044	Drill Core	1.94	23	<3	<2	15.5	8503	29.8	5	8.4	42.9	177.3	192	3.88	99.2	0.3	19.6 ✓	6.8	12	<0.1	0.3
866045	Drill Core	2.47	6	<3	<2	4.2	1518	72.3	2	1.1	73.8	219.1	569	1.53	36.3	0.2	5.0	5.8	12	<0.1	0.1
866046	Drill Core	2.51	8	<3	<2	10.9	2957	52.8	3	1.9	165.8	191.3	554	2.79	40.8	0.2	8.9	4.2	11	<0.1	0.1
866047	Drill Core	2.13	6	<3	<2	11.0	7134	20.5	4	2.4	51.2	135.8	1002	2.64	35.3	0.4	8.4	5.0	13	<0.1	0.1
866048	Drill Core	2.22	25	<3	<2	14.3	4254	28.7	4	1.7	52.0	158.6	1015	2.05	36.3	0.3	10.3 ✓	3.1	22	<0.1	0.1
866049	Drill Core	2.55	22	<3	<2	13.1	3447	24.7	6	1.6	65.4	240.0	1216	2.51	44.7	0.5	12.8 ✓	4.2	11	<0.1	0.2
866050	Drill Core	1.94	6	<3	<2	1.2	466.6	4.1	4	0.2	8.5	26.5	1245	1.62	9.7	0.3	1.3	3.9	18	<0.1	<0.1
866051	Drill Core	2.53	4	<3	<2	0.5	181.0	3.5	3	0.1	7.6	27.6	984	1.33	8.9	0.2	2.5	5.3	22	<0.1	<0.1
866052	Drill Core	2.29	3	<3	<2	1.5	58.8	2.1	4	<0.1	5.6	18.9	848	1.22	3.7	0.2	<0.5	5.4	8	<0.1	<0.1
866053	Drill Core	2.22	<2	4	<2	0.2	58.6	2.4	3	<0.1	7.2	27.9	703	1.22	6.2	0.1	0.7	4.5	29	<0.1	<0.1
866054	Drill Core	2.17	<2	3	<2	0.3	58.7	2.4	3	<0.1	6.4	30.9	556	1.01	5.9	0.2	0.7	7.3	18	<0.1	<0.1
866055	Drill Core	2.62	2	<3	<2	0.2	62.9	2.3	2	<0.1	5.8	33.1	542	0.96	4.3	0.2	0.5	7.3	21	<0.1	<0.1
866056	Drill Core	2.47	<2	<3	<2	0.2	36.0	2.1	2	<0.1	3.3	20.0	540	0.82	3.8	0.2	0.8	9.0	16	<0.1	<0.1
866057	Drill Core	2.16	<2	<3	<2	0.3	57.3	2.4	4	<0.1	4.9	41.6	693	1.14	6.5	0.2	<0.5	6.2	12	<0.1	<0.1
866058	Drill Core	2.47	<2	<3	<2	0.2	66.6	1.6	3	<0.1	2.6	12.7	495	0.82	2.1	0.2	1.0	4.1	17	<0.1	<0.1
866059	Drill Core	2.26	6	<3	<2	0.3	69.4	3.1	2	<0.1	2.8	18.0	210	0.42	6.6	0.1	0.9	5.4	6	<0.1	<0.1
866060	Drill Core	2.41	<2	<3	<2	0.5	65.2	3.3	4	<0.1	4.9	36.1	737	1.22	9.5	0.2	0.8	3.7	19	<0.1	<0.1
866061	Drill Core	1.79	3	<3	<2	3.0	19.0	5.1	5	<0.1	10.0	48.9	1029	1.47	12.4	0.3	1.8	2.9	54	<0.1	<0.1
866062	Drill Core	2.09	<2	<3	<2	7.2	29.8	5.4	5	0.1	12.6	45.6	895	1.44	10.1	0.2	0.7	3.9	21	<0.1	<0.1
866063	Drill Core	2.01	3	<3	<2	2.3	127.4	5.4	2	<0.1	4.5	19.6	450	0.79	7.3	0.2	1.4	5.6	11	<0.1	<0.1
866064	Drill Core	2.26	<2	3	<2	2.4	49.7	7.4	2	<0.1	3.3	15.0	583	0.90	7.6	0.2	<0.5	7.5	13	<0.1	<0.1
866065	Drill Core	2.54	<2	4	<2	1.3	30.4	4.3	4	<0.1	3.4	15.3	1025	1.28	4.1	0.1	0.6	5.6	32	<0.1	<0.1
866066	Drill Core	2.35	3	3	<2	2.1	16.8	7.3	5	<0.1	3.2	14.2	1213	1.47	5.4	0.1	0.5	4.7	45	<0.1	<0.1
866067	Drill Core	2.22	<2	4	<2	0.8	231.5	5.1	4	0.1	2.7	11.7	899	1.17	4.2	0.1	<0.5	4.3	31	<0.1	<0.1
866068	Drill Core	1.92	<2	<3	<2	0.9	17.2	4.8	4	<0.1	2.1	7.4	577	0.93	2.6	0.2	1.3	7.4	19	<0.1	<0.1

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Calgary AB T2P 2Y6 Canada

Project: ROBOCOP
Report Date: October 27, 2008

CERTIFICATE OF ANALYSIS VAN08009203.1

	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
866039	Drill Core	0.9	6	2.76	0.070	12	3	0.83	501	0.001	<20	0.19	0.003	0.22	<0.1	0.18	4.1	<0.1	0.15	<1	<0.5
866040	Drill Core	2.1	8	2.12	0.053	13	3	0.24	234	0.001	<20	0.19	0.002	0.21	<0.1	0.29	3.6	<0.1	0.09	<1	<0.5
866041	Drill Core	0.4	6	3.68	0.080	18	2	1.12	150	0.001	<20	0.19	0.002	0.20	<0.1	0.17	3.2	<0.1	<0.05	<1	<0.5
866042	Drill Core	1.2	15	1.97	0.114	13	3	0.68	71	0.002	<20	0.20	0.001	0.22	<0.1	0.17	3.6	<0.1	0.76	<1	<0.5
866043	Drill Core	2.2	24	2.24	0.076	24	4	0.81	115	0.001	<20	0.22	0.002	0.22	<0.1	0.54	3.7	<0.1	1.09	<1	<0.5
866044	Drill Core	3.4	9	0.39	0.033	26	3	0.19	262	<0.001	<20	0.17	0.002	0.19	<0.1	0.43	1.6	<0.1	0.57	<1	<0.5
866045	Drill Core	2.0	8	1.54	0.031	21	4	0.55	107	<0.001	<20	0.19	0.003	0.19	<0.1	0.25	2.1	<0.1	0.62	<1	<0.5
866046	Drill Core	2.4	8	1.22	0.031	14	4	0.47	84	<0.001	<20	0.17	0.002	0.19	<0.1	0.26	1.9	<0.1	1.27	<1	<0.5
866047	Drill Core	1.6	12	2.08	0.037	17	5	0.56	165	0.001	<20	0.18	0.002	0.18	<0.1	0.31	2.7	<0.1	0.41	<1	<0.5
866048	Drill Core	1.6	14	2.93	0.026	10	5	0.86	240	<0.001	<20	0.14	0.002	0.16	<0.1	0.35	3.3	<0.1	0.63	<1	<0.5
866049	Drill Core	1.9	16	2.47	0.026	9	8	0.38	947	0.002	<20	0.17	0.002	0.16	<0.1	0.27	4.1	<0.1	0.40	<1	<0.5
866050	Drill Core	0.3	11	3.50	0.026	12	5	0.71	521	<0.001	<20	0.13	<0.001	0.14	<0.1	0.10	3.1	<0.1	0.08	<1	<0.5
866051	Drill Core	0.2	9	3.06	0.031	19	4	1.16	158	<0.001	<20	0.17	0.003	0.19	<0.1	0.11	2.8	<0.1	0.15	<1	<0.5
866052	Drill Core	0.1	6	1.52	0.034	26	5	0.11	438	<0.001	<20	0.21	0.002	0.21	<0.1	0.03	2.6	<0.1	<0.05	<1	<0.5
866053	Drill Core	0.1	6	2.32	0.044	16	4	0.91	130	0.001	<20	0.18	0.003	0.21	<0.1	0.04	2.6	<0.1	0.23	<1	<0.5
866054	Drill Core	0.1	5	1.65	0.046	26	3	0.56	113	<0.001	<20	0.19	0.002	0.22	<0.1	0.04	2.2	<0.1	0.16	<1	<0.5
866055	Drill Core	0.1	5	1.79	0.040	22	3	0.72	93	<0.001	<20	0.17	0.003	0.21	<0.1	0.03	2.0	<0.1	0.21	<1	<0.5
866056	Drill Core	<0.1	5	1.73	0.037	29	3	0.64	129	<0.001	<20	0.16	0.002	0.20	<0.1	0.05	1.7	<0.1	0.06	<1	<0.5
866057	Drill Core	0.2	5	2.31	0.034	22	4	0.20	1017	<0.001	<20	0.13	0.002	0.16	<0.1	0.04	1.6	<0.1	<0.05	<1	<0.5
866058	Drill Core	<0.1	3	1.87	0.045	19	3	0.47	122	<0.001	<20	0.13	<0.001	0.16	<0.1	0.03	1.7	<0.1	<0.05	<1	<0.5
866059	Drill Core	0.2	3	0.63	0.035	35	3	0.20	126	<0.001	<20	0.19	0.002	0.21	<0.1	0.04	0.9	<0.1	<0.05	<1	<0.5
866060	Drill Core	0.2	5	2.24	0.027	16	3	0.71	264	<0.001	<20	0.16	0.003	0.17	<0.1	0.03	1.3	<0.1	0.08	<1	<0.5
866061	Drill Core	0.4	6	3.36	0.023	15	3	0.80	675	<0.001	<20	0.11	0.002	0.13	<0.1	0.05	1.0	<0.1	<0.05	<1	<0.5
866062	Drill Core	0.5	7	2.72	0.031	17	4	0.82	237	<0.001	<20	0.14	0.002	0.15	<0.1	0.05	1.5	<0.1	<0.05	<1	<0.5
866063	Drill Core	0.4	5	1.37	0.027	22	3	0.52	77	<0.001	<20	0.16	0.003	0.18	<0.1	0.05	1.1	<0.1	0.07	<1	<0.5
866064	Drill Core	0.5	6	1.68	0.032	36	3	0.54	74	<0.001	<20	0.17	0.001	0.19	<0.1	0.05	1.2	<0.1	<0.05	<1	<0.5
866065	Drill Core	0.3	6	3.00	0.022	22	3	1.22	84	<0.001	<20	0.12	0.002	0.14	<0.1	0.04	1.2	<0.1	<0.05	<1	<0.5
866066	Drill Core	0.3	6	3.59	0.019	17	4	1.50	98	<0.001	<20	0.10	0.002	0.12	<0.1	0.06	1.0	<0.1	0.08	<1	<0.5
866067	Drill Core	0.3	7	2.70	0.021	17	4	1.13	91	<0.001	<20	0.11	0.001	0.13	<0.1	0.07	1.2	<0.1	0.07	<1	<0.5
866068	Drill Core	0.2	5	1.62	0.027	42	3	0.56	228	0.001	<20	0.17	0.001	0.17	<0.1	0.02	1.2	<0.1	<0.05	<1	<0.5

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Project: ROBOCOP
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CERTIFICATE OF ANALYSIS VAN08009203.1

	Method	1DX	1DX
	Analyte	Pt	Pd
	Unit	ppm	ppm
	MDL	2	10
866039	Drill Core	<2	<10
866040	Drill Core	<2	<10
866041	Drill Core	<2	<10
866042	Drill Core	<2	<10
866043	Drill Core	<2	<10
866044	Drill Core	<2	<10
866045	Drill Core	<2	<10
866046	Drill Core	<2	<10
866047	Drill Core	<2	<10
866048	Drill Core	<2	<10
866049	Drill Core	<2	<10
866050	Drill Core	<2	<10
866051	Drill Core	<2	<10
866052	Drill Core	<2	<10
866053	Drill Core	<2	<10
866054	Drill Core	<2	<10
866055	Drill Core	<2	<10
866056	Drill Core	<2	<10
866057	Drill Core	<2	<10
866058	Drill Core	<2	<10
866059	Drill Core	<2	<10
866060	Drill Core	<2	<10
866061	Drill Core	<2	<10
866062	Drill Core	<2	<10
866063	Drill Core	<2	<10
866064	Drill Core	<2	<10
866065	Drill Core	<2	<10
866066	Drill Core	<2	<10
866067	Drill Core	<2	<10
866068	Drill Core	<2	<10

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	Method	WGHT	3B	3B	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Wgt	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
	Unit	kg	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm
	MDL	0.01	2	3	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1
866069	Drill Core	2.60	<2	<3	<2	2.5	10.7	5.8	5	0.1	4.3	30.2	906	1.60	14.8	0.2	1.5	5.5	35	<0.1	<0.1
866070	Drill Core	2.47	<2	<3	<2	2.5	104.5	2.8	12	<0.1	4.5	45.9	1366	2.82	1.8	0.5	0.8	5.6	33	<0.1	<0.1
866071	Drill Core	2.29	<2	<3	3	2.2	1.5	1.9	16	<0.1	2.9	18.6	1236	3.16	<0.5	0.4	0.5	4.7	56	<0.1	<0.1
866072	Drill Core	2.29	<2	<3	<2	0.1	2.0	1.7	16	<0.1	1.9	17.8	1032	3.52	<0.5	<0.1	<0.5	4.0	52	<0.1	<0.1
866073	Drill Core	2.30	<2	<3	<2	1.7	4.2	1.7	20	<0.1	1.6	17.9	901	3.81	<0.5	0.5	0.6	4.3	27	0.1	<0.1
866074	Drill Core	2.45	<2	<3	<2	0.3	14.5	1.7	30	<0.1	3.9	14.9	765	5.14	<0.5	<0.1	<0.5	3.8	37	<0.1	<0.1
866075	Drill Core	2.32	<2	<3	3	3.4	2.7	1.7	24	<0.1	0.6	8.2	688	4.19	<0.5	<0.1	1.0	4.0	55	<0.1	<0.1
866076	Drill Core	2.09	<2	<3	<2	3.3	2.1	1.6	24	<0.1	1.0	6.6	556	3.57	<0.5	0.5	0.8	5.4	27	<0.1	<0.1
866077	Drill Core	2.25	<2	<3	<2	0.5	1.3	0.7	2	<0.1	0.9	0.9	49	0.30	<0.5	<0.1	<0.5	1.4	35	<0.1	<0.1
866078	Drill Core	2.02	<2	<3	<2	0.7	4.3	0.6	3	<0.1	0.7	1.0	72	0.36	<0.5	<0.1	<0.5	0.7	26	<0.1	<0.1
866079	Drill Core	1.84	<2	<3	<2	0.5	2.5	0.8	2	<0.1	0.8	1.0	59	0.32	<0.5	0.1	0.8	3.2	22	<0.1	<0.1
866080	Drill Core	2.25	<2	6	<2	1.1	13.5	1.7	15	<0.1	2.4	6.9	285	1.62	<0.5	0.3	0.8	4.3	12	<0.1	<0.1
866081	Drill Core	2.36	<2	6	<2	1.7	2.5	1.6	35	<0.1	1.6	7.7	661	4.30	<0.5	0.3	0.8	4.7	11	<0.1	<0.1
866082	Drill Core	2.13	3	5	<2	1.5	2.8	2.1	62	<0.1	1.6	7.8	883	6.84	<0.5	0.3	0.5	4.0	11	<0.1	<0.1
866083	Drill Core	2.53	<2	<3	<2	17.5	6.4	5.2	44	<0.1	1.0	4.0	752	5.22	<0.5	<0.1	1.7	4.2	34	<0.1	<0.1
866084	Drill Core	2.21	<2	7	<2	5.2	3.6	3.5	51	<0.1	0.5	3.1	744	5.88	<0.5	0.1	1.7	3.6	18	<0.1	<0.1
866085	Drill Core	2.56	2	7	<2	1.1	5.0	3.7	61	<0.1	0.2	3.1	882	6.18	<0.5	0.1	1.1	3.9	20	<0.1	<0.1
866086	Drill Core	2.34	<2	7	<2	1.1	5.9	2.8	65	<0.1	0.6	3.8	940	6.75	<0.5	0.2	1.4	3.7	24	<0.1	<0.1
866087	Drill Core	2.51	<2	11	<2	20.9	102.1	2.3	62	<0.1	0.1	2.2	851	5.94	<0.5	<0.1	2.2	3.6	30	<0.1	<0.1
866088	Drill Core	2.01	<2	5	<2	2.7	38.2	2.3	79	<0.1	<0.1	1.7	1065	6.52	<0.5	0.1	1.8	3.9	27	<0.1	<0.1
866089	Drill Core	2.32	<2	9	<2	6.5	37.7	2.4	102	<0.1	<0.1	1.8	1224	6.90	<0.5	0.2	1.4	3.8	23	0.2	<0.1
866090	Drill Core	1.97	3	<3	<2	4.8	44.0	2.9	95	<0.1	0.1	2.1	1146	5.86	1.1	<0.1	1.3	2.5	49	0.2	<0.1
866091	Drill Core	2.76	<2	<3	<2	3.9	17.2	3.0	91	<0.1	0.2	2.2	1193	5.78	<0.5	<0.1	1.3	3.1	42	0.2	<0.1
866092	Drill Core	2.37	<2	<3	4	5.5	39.9	4.1	36	<0.1	0.3	12.1	786	4.36	2.6	<0.1	0.9	1.6	61	<0.1	<0.1
866093	Drill Core	2.13	3	<3	<2	2.8	179.3	3.1	29	<0.1	3.0	23.3	682	4.16	3.4	0.2	0.9	2.6	26	<0.1	<0.1
866094	Drill Core	1.89	4	10	<2	2.1	272.7	2.2	20	0.1	4.2	21.5	731	2.65	1.0	0.1	1.0	3.4	29	<0.1	<0.1
866095	Drill Core	2.51	<2	5	<2	4.3	293.3	2.2	43	<0.1	6.3	25.1	808	5.36	1.3	0.4	2.4	4.1	12	<0.1	<0.1
866096	Drill Core	2.12	<2	4	<2	2.6	91.5	2.3	53	<0.1	1.2	20.3	845	5.84	1.1	0.1	<0.5	2.9	26	<0.1	<0.1
866097	Drill Core	2.35	<2	<3	5	2.9	15.4	1.7	60	<0.1	<0.1	8.7	582	5.29	<0.5	0.1	1.1	3.4	30	<0.1	<0.1
866098	Drill Core	2.32	<2	9	<2	2.9	10.2	1.9	92	<0.1	0.5	5.3	663	6.50	<0.5	0.2	<0.5	4.0	17	<0.1	<0.1

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Calgary AB T2P 2Y6 Canada

Project: ROBOCOP
Report Date: October 27, 2008

CERTIFICATE OF ANALYSIS VAN08009203.1

	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
866069	Drill Core	0.3	4	2.76	0.028	26	3	1.14	102	0.001	<20	0.17	0.002	0.18	0.1	0.04	1.5	<0.1	0.30	<1	0.6
866070	Drill Core	<0.1	<2	3.39	0.144	73	<1	0.95	223	0.003	<20	0.39	0.003	0.37	<0.1	0.03	7.4	<0.1	<0.05	1	<0.5
866071	Drill Core	<0.1	<2	3.40	0.116	55	<1	1.22	116	0.002	<20	0.32	0.002	0.32	<0.1	0.01	6.1	<0.1	<0.05	<1	<0.5
866072	Drill Core	<0.1	<2	2.65	0.112	57	<1	1.19	120	0.002	<20	0.34	0.005	0.34	<0.1	<0.01	5.2	<0.1	<0.05	<1	<0.5
866073	Drill Core	<0.1	<2	2.62	0.122	66	<1	0.44	234	0.002	<20	0.34	0.004	0.32	<0.1	<0.01	5.1	<0.1	<0.05	1	<0.5
866074	Drill Core	<0.1	<2	1.82	0.094	52	<1	1.27	132	0.002	<20	0.31	0.002	0.30	<0.1	<0.01	4.2	<0.1	<0.05	<1	<0.5
866075	Drill Core	<0.1	<2	2.44	0.110	62	<1	1.36	116	0.002	<20	0.32	0.005	0.31	<0.1	<0.01	4.7	<0.1	<0.05	<1	<0.5
866076	Drill Core	<0.1	<2	1.83	0.136	79	<1	0.30	498	0.002	<20	0.41	0.004	0.34	<0.1	<0.01	3.8	<0.1	<0.05	1	<0.5
866077	Drill Core	<0.1	<2	0.10	0.048	19	9	0.02	966	0.001	<20	0.19	0.006	0.18	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5
866078	Drill Core	<0.1	<2	0.06	0.026	6	9	0.02	760	<0.001	<20	0.13	0.006	0.14	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5
866079	Drill Core	<0.1	<2	0.12	0.063	45	7	0.02	566	0.001	<20	0.23	0.005	0.24	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5
866080	Drill Core	<0.1	2	0.23	0.121	67	3	0.05	660	0.002	<20	0.32	0.004	0.30	<0.1	0.01	1.8	<0.1	<0.05	1	<0.5
866081	Drill Core	<0.1	<2	0.45	0.129	68	1	0.13	215	0.002	<20	0.39	0.003	0.33	<0.1	<0.01	3.7	<0.1	<0.05	<1	<0.5
866082	Drill Core	<0.1	<2	0.38	0.129	69	1	0.54	191	0.003	<20	0.40	0.006	0.31	<0.1	<0.01	5.1	<0.1	<0.05	1	<0.5
866083	Drill Core	<0.1	<2	1.30	0.111	72	<1	1.16	182	0.002	<20	0.31	0.013	0.27	<0.1	0.02	3.9	<0.1	<0.05	1	<0.5
866084	Drill Core	<0.1	<2	0.73	0.116	64	<1	0.92	127	0.002	<20	0.33	0.012	0.27	<0.1	0.01	4.6	<0.1	<0.05	1	<0.5
866085	Drill Core	<0.1	<2	1.03	0.120	63	<1	0.63	135	0.003	<20	0.36	0.012	0.28	<0.1	0.03	5.0	<0.1	<0.05	1	<0.5
866086	Drill Core	<0.1	<2	1.18	0.113	68	<1	0.53	481	0.002	<20	0.34	0.010	0.24	<0.1	0.02	4.5	<0.1	<0.05	1	<0.5
866087	Drill Core	<0.1	<2	1.47	0.108	65	<1	1.07	158	0.002	<20	0.28	0.013	0.25	<0.1	0.02	4.8	<0.1	<0.05	1	<0.5
866088	Drill Core	<0.1	<2	1.13	0.124	72	<1	0.77	201	0.002	<20	0.35	0.010	0.29	<0.1	0.01	5.3	<0.1	<0.05	1	<0.5
866089	Drill Core	<0.1	<2	0.94	0.118	67	<1	0.37	321	0.002	<20	0.39	0.010	0.28	<0.1	0.08	5.4	<0.1	<0.05	1	<0.5
866090	Drill Core	<0.1	<2	1.98	0.111	44	<1	0.89	141	0.003	<20	0.33	0.012	0.28	<0.1	0.13	4.9	<0.1	0.25	1	<0.5
866091	Drill Core	<0.1	<2	2.02	0.115	63	<1	0.71	127	0.002	<20	0.34	0.013	0.28	<0.1	0.10	5.2	<0.1	<0.05	1	<0.5
866092	Drill Core	0.1	<2	2.43	0.113	26	<1	0.82	321	0.003	<20	0.35	0.011	0.31	<0.1	0.01	4.6	<0.1	0.57	1	0.9
866093	Drill Core	<0.1	<2	1.43	0.116	46	2	0.26	287	0.005	<20	0.36	0.006	0.31	<0.1	0.02	4.2	<0.1	0.17	1	<0.5
866094	Drill Core	<0.1	<2	2.62	0.127	60	<1	0.25	661	0.003	<20	0.35	0.006	0.31	<0.1	0.03	4.8	<0.1	<0.05	1	<0.5
866095	Drill Core	<0.1	<2	0.57	0.131	82	<1	0.09	416	0.002	<20	0.38	0.003	0.32	<0.1	0.02	3.9	<0.1	<0.05	1	<0.5
866096	Drill Core	<0.1	<2	1.49	0.112	58	<1	0.64	375	0.002	<20	0.34	0.006	0.28	<0.1	0.01	4.6	<0.1	0.10	1	<0.5
866097	Drill Core	<0.1	<2	1.41	0.118	63	<1	0.67	294	0.002	<20	0.37	0.010	0.29	<0.1	<0.01	4.5	<0.1	<0.05	1	<0.5
866098	Drill Core	<0.1	<2	0.79	0.113	69	<1	0.49	286	0.002	<20	0.39	0.006	0.30	<0.1	0.01	4.9	<0.1	<0.05	1	<0.5

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Calgary AB T2P 2Y6 Canada

Project: ROBOCOP
Report Date: October 27, 2008

CERTIFICATE OF ANALYSIS VAN08009203.1

Method		1DX	1DX
Analyte		Pt	Pd
Unit		ppm	ppm
MDL		2	10
866069	Drill Core	<2	<10
866070	Drill Core	<2	<10
866071	Drill Core	<2	<10
866072	Drill Core	<2	<10
866073	Drill Core	<2	<10
866074	Drill Core	<2	<10
866075	Drill Core	<2	<10
866076	Drill Core	<2	<10
866077	Drill Core	<2	<10
866078	Drill Core	<2	<10
866079	Drill Core	<2	<10
866080	Drill Core	<2	<10
866081	Drill Core	<2	<10
866082	Drill Core	<2	<10
866083	Drill Core	<2	<10
866084	Drill Core	<2	<10
866085	Drill Core	<2	<10
866086	Drill Core	<2	<10
866087	Drill Core	<2	<10
866088	Drill Core	<2	<10
866089	Drill Core	<2	<10
866090	Drill Core	<2	<10
866091	Drill Core	<2	<10
866092	Drill Core	<2	<10
866093	Drill Core	<2	<10
866094	Drill Core	<2	<10
866095	Drill Core	<2	<10
866096	Drill Core	<2	<10
866097	Drill Core	<2	<10
866098	Drill Core	<2	<10

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CERTIFICATE OF ANALYSIS VAN08009203.1

Method	WGHT	3B	3B	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte	Wgt	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
Unit	kg	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm
MDL	0.01	2	3	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1
866099 Drill Core	2.30	<2	6	<2	2.5	12.6	2.2	106	<0.1	0.3	4.2	668	7.62	<0.5	0.4	<0.5	3.4	15	<0.1	0.2
866100 Drill Core	2.44	<2	<3	7	2.4	15.5	1.9	110	<0.1	0.6	2.4	906	6.26	<0.5	0.1	<0.5	3.3	28	<0.1	<0.1
866101 Drill Core	2.37	<2	13	5	4.9	51.5	2.2	123	<0.1	0.1	2.5	1156	6.32	<0.5	<0.1	1.2	3.0	32	<0.1	<0.1
866102 Drill Core	1.94	<2	<3	<2	6.5	52.6	10.0	175	<0.1	0.3	2.2	1373	6.48	<0.5	0.2	0.7	3.3	12	<0.1	<0.1
866103 Drill Core	2.47	<2	<3	<2	1.3	9.9	5.4	148	<0.1	0.2	2.3	1602	5.30	<0.5	0.2	<0.5	2.9	11	<0.1	0.2
866104 Drill Core	2.40	<2	<3	<2	1.9	20.9	7.7	109	<0.1	0.3	1.5	1632	5.79	<0.5	0.3	<0.5	3.6	14	<0.1	0.4
866105 Drill Core	2.25	<2	<3	<2	0.9	4.0	6.1	125	<0.1	0.4	1.9	1833	5.47	0.6	0.2	<0.5	2.7	33	<0.1	0.4
866106 Drill Core	2.37	<2	<3	<2	0.8	3.2	3.5	140	<0.1	0.2	1.8	2031	5.65	<0.5	0.2	<0.5	3.0	18	<0.1	0.4
866107 Drill Core	2.18	<2	<3	<2	0.6	5.4	3.0	95	<0.1	0.5	3.1	1210	5.72	0.6	0.2	<0.5	1.5	26	<0.1	0.2
866108 Drill Core	2.24	16	<3	<2	1.3	3.2	2.6	24	<0.1	0.9	4.8	849	4.30	0.7	0.2	1.2	2.3	31	<0.1	0.2
866109 Drill Core	2.08	9	<3	<2	0.8	1.8	3.0	9	<0.1	0.8	4.0	149	4.33	<0.5	0.1	1.4	1.9	37	<0.1	0.2
866110 Drill Core	2.28	2	<3	<2	1.1	8.5	2.2	26	0.2	2.6	6.8	319	3.71	<0.5	0.1	0.6	3.2	19	<0.1	<0.1
866111 Drill Core	1.99	<2	<3	<2	4.3	1.2	1.3	23	<0.1	5.1	4.8	536	2.46	<0.5	<0.1	0.6	1.9	12	<0.1	<0.1
866112 Drill Core	2.66	6	<3	<2	2.0	3.3	4.1	8	0.1	2.5	19.1	165	2.54	1.0	0.2	4.9	0.2	7	<0.1	<0.1
866113 Drill Core	1.97	11	<3	3	9.6	1.7	2.7	12	0.2	4.0	13.4	361	2.23	<0.5	0.2	10.4	2.7	24	<0.1	0.1
866114 Drill Core	2.05	3	<3	<2	4.0	1.9	2.2	22	<0.1	1.8	9.3	464	2.34	0.8	<0.1	2.0	1.7	81	<0.1	<0.1
866115 Drill Core	2.10	<2	<3	<2	1.9	0.9	2.7	17	<0.1	1.9	7.2	553	1.78	<0.5	<0.1	<0.5	0.5	107	<0.1	<0.1
866116 Drill Core	2.60	<2	<3	<2	5.2	49.6	1.3	22	<0.1	2.1	9.1	551	2.53	<0.5	0.1	2.6	3.6	24	<0.1	<0.1
866117 Drill Core	2.34	<2	<3	<2	1.8	15.8	1.6	29	<0.1	1.8	7.9	722	3.40	0.8	<0.1	1.6	3.6	18	<0.1	<0.1
866118 Drill Core	2.14	<2	<3	<2	1.9	162.4	1.5	27	<0.1	2.4	12.5	708	3.70	<0.5	0.2	1.5	3.5	12	<0.1	<0.1
866119 Drill Core	2.24	2	<3	<2	8.6	105.4	2.4	19	<0.1	4.9	25.5	672	2.95	<0.5	0.1	1.4	1.4	18	<0.1	<0.1
866120 Drill Core	2.48	<2	<3	<2	3.7	10.8	2.1	17	<0.1	3.7	17.1	652	2.63	<0.5	<0.1	2.0	1.2	20	<0.1	<0.1
866121 Drill Core	1.45	14	4	4	14.7	2812	5.2	5	0.4	24.2	129.1	407	1.84	15.3	1.0	12.2	8.8	24	<0.1	0.2
866122 Drill Core	2.34	8	<3	4	13.8	422.5	4.0	8	0.2	11.8	80.9	816	2.20	6.0	0.7	5.8	6.0	22	<0.1	<0.1
866123 Drill Core	1.86	<2	<3	2	3.9	259.8	1.9	8	<0.1	8.5	26.8	872	2.60	3.5	0.5	1.3	3.2	16	<0.1	0.1
866124 Drill Core	2.35	<2	<3	3	3.0	226.7	1.9	9	<0.1	7.4	35.3	526	2.48	2.9	0.4	0.6	4.4	18	<0.1	<0.1

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Client: **Ruby Red Resources Inc.**
#212, 1000 - 9th Avenue S.W.
Calgary AB T2P 2Y6 Canada

Project: ROBOCOP
Report Date: October 27, 2008

CERTIFICATE OF ANALYSIS VAN08009203.1

	Method	1DX	1DX
	Analyte	Pt	Pd
	Unit	ppm	ppm
	MDL	2	10
866099	Drill Core	<2	<10
866100	Drill Core	<2	<10
866101	Drill Core	<2	<10
866102	Drill Core	<2	<10
866103	Drill Core	<2	<10
866104	Drill Core	<2	<10
866105	Drill Core	<2	<10
866106	Drill Core	<2	<10
866107	Drill Core	<2	<10
866108	Drill Core	<2	<10
866109	Drill Core	<2	<10
866110	Drill Core	<2	<10
866111	Drill Core	<2	<10
866112	Drill Core	<2	<10
866113	Drill Core	<2	<10
866114	Drill Core	<2	<10
866115	Drill Core	<2	<10
866116	Drill Core	<2	<10
866117	Drill Core	<2	<10
866118	Drill Core	<2	<10
866119	Drill Core	<2	<10
866120	Drill Core	<2	<10
866121	Drill Core	<2	<10
866122	Drill Core	<2	<10
866123	Drill Core	<2	<10
866124	Drill Core	<2	<10

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Ruby Red Resources Inc.**
#212, 1000 - 9th Avenue S.W.
Calgary AB T2P 2Y6 Canada

Submitted By: D.L. Pighin
Receiving Lab: Canada-Vancouver
Received: September 08, 2008
Report Date: October 28, 2008
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN08009105.1

CLIENT JOB INFORMATION

Project: ROBOCOP
Shipment ID:
P.O. Number
Number of Samples: 83

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	83	Crush split and pulverize drill core to 200 mesh		
3B	83	Fire assay fusion Au Pt Pd by ICP-ES	30	Completed
1DX	83	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed

ADDITIONAL COMMENTS

Holes R08-1 & R08-2

Invoice To: Ruby Red Resources Inc.
#212, 1000 - 9th Avenue S.W.
Calgary AB T2P 2Y6
Canada

CC: Dawn Ewonus

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Project: ROBOCOP
Report Date: October 28, 2008

CERTIFICATE OF ANALYSIS VAN08009105.1

	Method	WGHT	3B	3B	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Wgt	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
	Unit	kg	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm
	MDL	0.01	2	3	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1
53651	Drill Core	2.40	<2	<3	<2	1.3	9.5	7.1	9	0.1	29.9	33.1	1040	4.20	0.5	0.4	0.6	0.4	49	<0.1	0.2
53652	Drill Core	2.49	<2	<3	<2	0.8	1.0	2.9	9	<0.1	23.3	27.6	865	4.05	<0.5	0.4	<0.5	0.7	45	<0.1	0.1
53653	Drill Core	2.04	<2	<3	<2	1.3	0.8	5.2	11	<0.1	21.5	32.1	952	6.31	<0.5	0.7	<0.5	0.7	43	<0.1	0.4
53654	Drill Core	2.57	<2	<3	<2	0.8	0.6	7.5	14	<0.1	20.5	36.2	966	7.29	0.5	0.5	0.5	0.6	14	<0.1	0.4
53655	Drill Core	2.34	<2	<3	<2	0.5	0.1	8.4	8	<0.1	14.6	26.2	750	6.31	0.9	0.3	0.6	0.7	44	<0.1	0.6
53656	Drill Core	2.79	<2	<3	<2	0.5	1.8	8.5	7	<0.1	11.8	21.9	707	5.32	0.7	0.3	1.1	0.7	36	<0.1	0.9
53657	Drill Core	2.38	<2	<3	<2	0.8	0.5	6.2	7	<0.1	12.5	19.2	1067	4.55	0.7	0.3	0.9	0.6	44	<0.1	0.5
53658	Drill Core	2.31	<2	<3	<2	0.7	1.3	4.9	3	0.4	2.4	3.8	407	2.31	0.6	0.5	<0.5	0.9	11	<0.1	0.3
53659	Drill Core	2.10	<2	<3	<2	0.2	0.6	2.2	4	<0.1	5.1	9.6	1079	2.32	<0.5	0.2	<0.5	2.0	50	<0.1	<0.1
53660	Drill Core	2.82	<2	<3	<2	0.3	0.2	2.7	5	<0.1	3.5	6.3	1382	1.89	<0.5	0.3	0.8	3.4	67	<0.1	<0.1
53661	Drill Core	2.30	<2	<3	<2	0.3	0.4	1.6	4	<0.1	3.8	7.0	654	1.80	<0.5	0.2	1.4	2.9	27	<0.1	<0.1
53662	Drill Core	2.19	10	<3	<2	0.3	0.3	2.0	6	<0.1	6.2	10.4	724	2.17	<0.5	0.4	<0.5	2.4	23	<0.1	<0.1
53663	Drill Core	2.46	<2	<3	<2	0.3	3.0	3.0	7	<0.1	9.6	12.9	527	2.69	<0.5	0.5	0.5	2.3	15	<0.1	<0.1
53664	Drill Core	2.48	<2	<3	<2	1.0	1.0	3.7	5	<0.1	4.1	6.6	1606	1.74	<0.5	0.4	<0.5	3.1	70	<0.1	<0.1
53665	Drill Core	2.31	4	<3	3	0.6	1.2	4.7	7	<0.1	6.3	9.0	806	2.57	<0.5	0.3	<0.5	3.3	22	<0.1	<0.1
53666	Drill Core	2.20	4	<3	<2	0.2	3.4	8.6	6	<0.1	6.8	13.3	534	2.61	<0.5	0.3	<0.5	11.8	18	<0.1	<0.1
53667	Drill Core	2.28	<2	<3	<2	0.6	2.7	5.1	6	<0.1	6.7	9.1	271	2.26	<0.5	0.3	<0.5	11.5	8	<0.1	<0.1
53668	Drill Core	2.34	<2	<3	<2	0.8	2.2	3.0	5	<0.1	6.4	8.7	163	2.22	<0.5	0.2	<0.5	7.1	5	<0.1	<0.1
53669	Drill Core	1.96	<2	<3	<2	2.0	1.6	4.0	5	<0.1	6.1	12.3	435	2.44	<0.5	0.4	<0.5	8.9	10	<0.1	<0.1
53670	Drill Core	2.32	<2	<3	<2	0.6	0.7	2.6	7	<0.1	6.6	10.8	586	3.03	<0.5	0.3	<0.5	8.8	9	<0.1	<0.1
53671	Drill Core	2.20	<2	<3	<2	0.3	1.2	1.9	6	<0.1	4.4	8.0	588	2.25	<0.5	0.2	<0.5	8.7	14	<0.1	<0.1
53672	Drill Core	2.25	<2	<3	<2	0.4	0.8	2.3	4	<0.1	3.0	5.8	440	1.55	<0.5	0.2	<0.5	7.3	12	<0.1	<0.1
53673	Drill Core	2.37	<2	<3	<2	1.1	1.9	2.6	6	<0.1	3.8	6.4	765	1.83	<0.5	0.1	<0.5	3.8	30	<0.1	<0.1
53674	Drill Core	2.14	<2	<3	<2	0.6	2.1	2.6	3	<0.1	3.1	9.9	411	1.35	<0.5	0.3	<0.5	8.6	22	<0.1	<0.1
53675	Drill Core	2.37	<2	<3	<2	0.3	8.1	5.3	6	<0.1	5.4	13.7	589	2.51	<0.5	0.2	<0.5	6.5	15	<0.1	<0.1
53676	Drill Core	2.25	<2	5	<2	0.4	7.6	3.6	6	<0.1	3.4	8.0	597	1.91	<0.5	0.3	0.8	9.2	12	<0.1	<0.1
53677	Drill Core	2.60	<2	5	<2	1.1	3.3	4.5	4	<0.1	3.3	9.4	965	1.70	1.3	0.1	<0.5	3.9	27	<0.1	<0.1
53678	Drill Core	2.52	<2	6	<2	0.7	21.4	5.3	2	<0.1	3.9	12.9	527	1.16	1.4	0.1	1.2	4.3	19	<0.1	<0.1
53679	Drill Core	2.29	<2	<3	<2	4.3	81.1	8.8	2	0.1	11.4	26.2	370	1.33	5.6	0.2	<0.5	6.6	9	<0.1	<0.1
53680	Drill Core	2.28	<2	3	<2	3.1	246.7	6.2	5	0.1	5.2	19.1	1250	1.91	2.8	0.1	<0.5	4.1	36	<0.1	<0.1

DAH.R09-1

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Project: ROBOCOP
Report Date: October 28, 2008

CERTIFICATE OF ANALYSIS VAN08009105.1

	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
53651	Drill Core	0.2	13	3.84	0.113	6	3	2.23	144	0.009	<20	0.26	0.002	0.29	0.4	0.02	6.5	<0.1	0.06	<1	<0.5
53652	Drill Core	<0.1	11	3.00	0.122	12	3	1.70	79	0.009	<20	0.30	0.001	0.31	0.2	0.01	4.9	<0.1	<0.05	<1	<0.5
53653	Drill Core	<0.1	16	3.56	0.119	12	3	1.46	97	0.023	<20	0.28	0.002	0.27	0.2	0.01	4.5	<0.1	<0.05	<1	<0.5
53654	Drill Core	<0.1	15	3.66	0.111	14	2	0.39	176	0.029	<20	0.36	0.001	0.27	0.2	0.09	4.5	<0.1	<0.05	<1	<0.5
53655	Drill Core	<0.1	17	2.69	0.110	13	2	1.50	57	0.042	<20	0.27	0.003	0.25	0.2	0.03	4.8	<0.1	<0.05	<1	0.5
53656	Drill Core	<0.1	14	2.45	0.105	11	3	1.20	65	0.041	<20	0.25	0.001	0.24	<0.1	0.02	3.7	<0.1	<0.05	<1	<0.5
53657	Drill Core	<0.1	14	4.20	0.122	6	3	2.12	208	0.023	<20	0.25	0.002	0.26	<0.1	0.08	6.4	<0.1	<0.05	<1	<0.5
53658	Drill Core	<0.1	10	1.67	0.054	7	5	0.63	109	0.018	<20	0.25	0.001	0.27	<0.1	0.02	2.5	<0.1	<0.05	<1	<0.5
53659	Drill Core	<0.1	5	4.97	0.047	10	3	2.31	160	0.005	<20	0.18	0.002	0.19	<0.1	<0.01	2.7	<0.1	<0.05	<1	<0.5
53660	Drill Core	<0.1	4	6.45	0.042	11	2	3.17	111	0.002	<20	0.21	0.001	0.24	<0.1	<0.01	2.8	<0.1	<0.05	<1	<0.5
53661	Drill Core	<0.1	4	2.26	0.039	11	4	1.16	136	0.002	<20	0.17	<0.001	0.19	<0.1	<0.01	1.7	<0.1	<0.05	<1	<0.5
53662	Drill Core	<0.1	3	2.20	0.052	12	2	1.04	126	0.002	<20	0.20	<0.001	0.21	<0.1	<0.01	1.8	<0.1	<0.05	<1	<0.5
53663	Drill Core	<0.1	3	0.90	0.053	10	3	0.38	251	0.002	<20	0.20	<0.001	0.22	<0.1	<0.01	1.9	<0.1	<0.05	<1	<0.5
53664	Drill Core	<0.1	4	6.25	0.034	15	2	3.22	87	0.001	<20	0.17	0.003	0.19	<0.1	<0.01	2.7	<0.1	<0.05	<1	<0.5
53665	Drill Core	<0.1	3	1.78	0.071	24	3	1.24	81	0.002	<20	0.22	0.002	0.25	<0.1	<0.01	2.8	<0.1	<0.05	<1	<0.5
53666	Drill Core	0.2	5	1.47	0.048	45	2	0.98	160	0.001	<20	0.20	<0.001	0.22	<0.1	0.01	2.3	<0.1	<0.05	1	<0.5
53667	Drill Core	<0.1	3	0.51	0.036	61	2	0.26	147	0.001	<20	0.18	<0.001	0.22	<0.1	<0.01	1.8	<0.1	<0.05	1	<0.5
53668	Drill Core	<0.1	3	0.13	0.031	45	4	0.10	90	0.002	<20	0.20	0.001	0.22	<0.1	<0.01	1.6	<0.1	<0.05	<1	<0.5
53669	Drill Core	<0.1	3	0.62	0.035	56	3	0.36	139	0.002	<20	0.20	0.001	0.23	<0.1	<0.01	2.7	<0.1	<0.05	1	<0.5
53670	Drill Core	<0.1	3	0.85	0.044	47	4	0.61	64	0.002	<20	0.23	0.002	0.25	<0.1	<0.01	3.0	<0.1	<0.05	1	<0.5
53671	Drill Core	<0.1	3	1.25	0.037	48	4	0.89	57	0.001	<20	0.21	0.001	0.24	<0.1	<0.01	2.9	<0.1	<0.05	1	<0.5
53672	Drill Core	<0.1	3	1.25	0.033	38	4	0.75	77	0.001	<20	0.17	0.002	0.21	<0.1	0.02	2.4	<0.1	<0.05	<1	<0.5
53673	Drill Core	<0.1	3	2.77	0.023	23	4	1.31	48	0.001	<20	0.15	0.003	0.18	<0.1	0.03	2.2	<0.1	<0.05	<1	0.6
53674	Drill Core	<0.1	2	1.08	0.030	45	4	0.43	206	0.001	<20	0.19	0.001	0.22	<0.1	<0.01	1.7	<0.1	<0.05	<1	<0.5
53675	Drill Core	<0.1	3	1.32	0.029	30	6	0.80	112	0.001	<20	0.17	0.002	0.19	<0.1	0.02	2.3	<0.1	<0.05	<1	<0.5
53676	Drill Core	<0.1	3	1.29	0.036	50	4	0.56	131	0.002	<20	0.20	0.002	0.22	0.1	0.02	1.9	<0.1	<0.05	1	<0.5
53677	Drill Core	0.2	3	2.82	0.026	16	6	1.40	53	0.001	<20	0.15	0.002	0.16	<0.1	0.03	1.7	<0.1	0.12	<1	<0.5
53678	Drill Core	0.2	2	1.90	0.026	17	4	0.83	67	0.001	<20	0.16	0.001	0.18	<0.1	0.04	1.3	<0.1	0.21	<1	<0.5
53679	Drill Core	0.5	<2	0.91	0.030	26	4	0.46	48	0.001	<20	0.19	0.001	0.22	<0.1	0.06	1.0	<0.1	0.46	<1	<0.5
53680	Drill Core	0.2	<2	3.82	0.023	14	4	1.99	84	<0.001	<20	0.13	0.003	0.16	<0.1	0.15	1.5	<0.1	0.16	<1	<0.5

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	Method	WGHT	3B	3B	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Wgt	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
	Unit	kg	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm
	MDL	0.01	2	3	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1
53681	Drill Core	2.06	<2	7	<2	1.4	21.7	4.6	4	<0.1	4.7	18.0	516	1.45	2.4	0.2	<0.5	5.3	16	<0.1	<0.1
53682	Drill Core	2.67	<2	<3	<2	6.6	15.5	9.7	4	0.1	12.8	32.6	569	2.12	6.4	0.2	<0.5	7.0	10	<0.1	<0.1
53683	Drill Core	2.20	<2	<3	<2	0.6	0.8	1.9	7	<0.1	1.7	9.3	1736	3.55	<0.5	0.2	<0.5	4.0	35	<0.1	<0.1
53684	Drill Core	2.29	<2	<3	<2	0.7	2.5	2.8	11	<0.1	1.9	14.2	1860	4.86	<0.5	0.2	<0.5	4.4	15	<0.1	<0.1
53685	Drill Core	1.97	<2	<3	<2	2.1	7.4	11.0	10	<0.1	2.4	15.0	2245	5.06	<0.5	0.4	<0.5	3.3	8	<0.1	<0.1
53686	Drill Core	2.10	<2	3	<2	3.6	52.0	1.7	18	<0.1	3.8	14.1	1263	5.97	<0.5	<0.1	<0.5	3.5	19	<0.1	<0.1
53687	Drill Core	2.72	<2	3	<2	3.9	7.5	1.9	12	<0.1	0.4	7.6	1870	4.24	<0.5	<0.1	<0.5	3.1	26	<0.1	<0.1
53688	Drill Core	2.11	<2	<3	<2	3.9	4.1	1.9	13	<0.1	0.2	7.0	1900	4.48	2.6	<0.1	<0.5	1.8	25	<0.1	0.1
53689	Drill Core	2.14	<2	7	<2	3.5	5.1	2.3	13	<0.1	0.5	9.5	1921	4.60	4.4	0.1	<0.5	1.4	25	<0.1	0.1
53690	Drill Core	2.81	<2	4	<2	4.4	71.8	2.1	21	<0.1	2.8	16.0	1373	6.80	2.6	0.3	<0.5	2.5	13	<0.1	<0.1
53691	Drill Core	1.93	<2	3	<2	0.7	14.4	1.7	14	<0.1	2.3	9.8	1796	5.00	<0.5	0.1	<0.5	2.3	26	<0.1	<0.1
53692	Drill Core	1.94	<2	5	<2	0.9	13.3	2.3	11	<0.1	2.0	8.4	1233	4.72	<0.5	0.2	<0.5	2.9	15	<0.1	0.2
53693	Drill Core	2.22	<2	6	<2	2.6	122.1	1.2	20	<0.1	2.7	13.1	1221	5.81	<0.5	<0.1	<0.5	2.7	20	<0.1	0.1
53694	Drill Core	1.79	<2	<3	<2	0.3	1.2	4.4	2	<0.1	0.8	2.0	214	2.05	<0.5	0.2	<0.5	6.7	17	<0.1	0.3
53695	Drill Core	0.99	<2	<3	<2	3.1	11.9	4.6	9	0.2	6.7	28.7	2514	5.08	<0.5	<0.1	<0.5	0.1	161	0.1	<0.1
866001	Drill Core	2.46	<2	4	<2	0.1	1.5	1.8	8	<0.1	6.4	7.4	928	2.75	<0.5	0.6	<0.5	3.8	23	<0.1	<0.1
866002	Drill Core	2.43	<2	<3	<2	0.7	34.5	2.7	3	<0.1	4.7	10.3	353	1.41	0.5	0.5	<0.5	6.6	4	<0.1	<0.1
866003	Drill Core	1.96	<2	<3	<2	17.1	67.3	55.9	6	0.8	27.6	71.5	847	3.06	20.6	0.4	2.9	10.0	10	<0.1	0.2
866004	Drill Core	2.36	<2	<3	<2	1.1	33.3	5.7	4	0.2	7.6	28.1	363	1.54	2.6	0.3	1.4	8.3	4	<0.1	<0.1
866005	Drill Core	2.36	<2	<3	<2	4.2	21.3	12.4	4	0.3	39.0	95.8	626	2.32	11.5	0.2	1.1	6.2	7	<0.1	<0.1
866006	Drill Core	3.11	4	<3	<2	5.5	84.4	55.0	5	1.6	82.2	256.5	595	2.77	32.3	0.2	2.8	4.8	11	0.1	0.2
866007	Drill Core	1.97	9	<3	<2	6.7	1644	247.5	16	5.6	75.6	295.7	210	3.94	146.5	1.1	9.9	6.2	5	0.2	0.5
866008	Drill Core	1.76	3	<3	<2	18.1	1677	39.4	4	2.8	64.0	319.5	718	2.74	44.9	1.5	1.5	8.5	4	<0.1	0.2
866009	Drill Core	2.06	<2	<3	<2	6.4	1634	14.5	4	1.6	87.7	545.8	677	1.94	24.8	1.0	1.9	7.2	4	<0.1	0.1
866010	Drill Core	1.83	<2	<3	<2	6.3	428.0	101.0	10	2.6	134.1	589.9	846	4.31	39.9	0.3	8.6	3.3	8	0.1	0.4
866011	Drill Core	3.59	<2	<3	<2	2.4	374.3	31.3	2	0.8	56.0	175.7	568	1.70	13.3	0.2	0.8	4.5	10	<0.1	0.1
866012	Drill Core	2.28	<2	<3	<2	9.8	46.9	16.7	4	0.3	34.6	135.2	981	1.96	11.1	0.1	<0.5	3.4	15	<0.1	<0.1
866013	Drill Core	1.66	<2	<3	<2	9.2	229.9	17.2	4	0.7	205.6	990.1	1100	2.11	41.7	0.2	1.7	5.1	11	<0.1	0.1
866014	Drill Core	1.66	<2	<3	<2	8.1	2775	356.7	5	4.1	384.2	1799	1145	4.62	298.7	0.7	5.2	3.5	9	<0.1	0.3
866015	Drill Core	2.11	5	3	<2	12.5	429.7	23.3	9	1.0	43.2	136.7	678	2.68	11.1	0.2	7.5	6.6	8	<0.1	0.2

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

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Client: **Ruby Red Resources Inc.**
#212, 1000 - 9th Avenue S.W.
Calgary AB T2P 2Y6 Canada

Project: ROBOCOP
Report Date: October 26, 2008

CERTIFICATE OF ANALYSIS VAN08009105.1

	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Bi	V	Cs	P	La	Cr	Mg	Ba	Tl	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
53681	Drill Core	0.2	2	1.61	0.026	22	4	0.75	36	<0.001	<20	0.14	0.001	0.17	<0.1	0.04	1.3	<0.1	0.12	<1	<0.5
53682	Drill Core	0.5	2	1.15	0.036	33	4	0.62	57	0.001	<20	0.20	0.001	0.25	<0.1	0.04	1.6	<0.1	0.33	1	0.6
53683	Drill Core	<0.1	<2	2.73	0.112	65	<1	1.23	141	0.002	<20	0.24	0.002	0.26	<0.1	<0.01	5.7	<0.1	<0.05	2	<0.5
53684	Drill Core	<0.1	<2	0.99	0.112	72	1	0.56	87	0.002	<20	0.26	0.003	0.30	<0.1	<0.01	4.3	<0.1	<0.05	2	<0.5
53685	Drill Core	0.1	<2	0.46	0.087	54	2	0.23	172	0.003	<20	0.24	<0.001	0.25	<0.1	0.01	4.4	<0.1	<0.05	1	<0.5
53686	Drill Core	<0.1	<2	1.19	0.109	55	<1	1.44	75	0.003	<20	0.29	0.002	0.29	<0.1	<0.01	4.3	<0.1	<0.05	2	<0.5
53687	Drill Core	<0.1	<2	2.24	0.116	53	<1	1.39	69	0.002	<20	0.29	0.004	0.29	<0.1	0.01	5.8	<0.1	<0.05	2	0.5
53688	Drill Core	<0.1	<2	1.92	0.120	34	<1	1.63	67	0.002	<20	0.28	0.003	0.30	<0.1	<0.01	5.0	<0.1	0.15	1	<0.5
53689	Drill Core	<0.1	<2	2.29	0.114	28	<1	1.11	103	0.003	<20	0.25	0.002	0.27	<0.1	0.02	6.2	<0.1	0.13	1	0.8
53690	Drill Core	<0.1	<2	1.04	0.106	52	1	0.78	90	0.001	<20	0.26	<0.001	0.25	<0.1	0.02	5.6	<0.1	<0.05	2	<0.5
53691	Drill Core	<0.1	<2	2.04	0.113	49	<1	1.18	65	0.001	<20	0.21	0.001	0.23	<0.1	0.03	4.8	<0.1	<0.05	2	<0.5
53692	Drill Core	<0.1	<2	1.13	0.113	58	<1	0.77	100	0.008	<20	0.21	0.001	0.23	<0.1	0.01	3.9	<0.1	<0.05	1	0.6
53693	Drill Core	<0.1	<2	1.27	0.110	51	<1	1.53	61	0.001	<20	0.25	0.002	0.25	<0.1	0.02	4.0	<0.1	<0.05	1	<0.5
53694	Drill Core	<0.1	12	0.80	0.094	48	4	0.29	188	0.021	<20	0.26	0.003	0.26	<0.1	0.01	2.2	<0.1	<0.05	1	<0.5
53695	Drill Core	<0.1	8	8.05	0.044	2	4	4.20	43	0.002	<20	0.29	0.005	0.04	0.1	0.06	1.6	<0.1	2.78	1	0.9
866001	Drill Core	<0.1	6	2.07	0.074	20	3	1.26	65	0.002	<20	0.24	0.002	0.27	<0.1	<0.01	2.8	<0.1	<0.05	<1	<0.5
866002	Drill Core	<0.1	3	0.18	0.032	49	3	0.06	109	<0.001	<20	0.20	<0.001	0.21	<0.1	0.02	1.8	<0.1	<0.05	<1	<0.5
866003	Drill Core	4.2	7	1.08	0.036	35	3	0.59	175	0.001	<20	0.20	0.001	0.23	<0.1	0.20	2.2	<0.1	0.61	1	0.8
866004	Drill Core	0.3	3	0.48	0.041	35	4	0.30	73	0.001	<20	0.25	0.002	0.28	<0.1	0.05	2.3	<0.1	0.10	<1	<0.5
866005	Drill Core	0.6	4	1.10	0.039	19	6	0.70	59	0.001	<20	0.23	0.002	0.24	<0.1	0.12	2.5	<0.1	0.45	<1	<0.5
866006	Drill Core	0.2	3	0.98	0.029	13	5	0.48	70	0.001	<20	0.19	0.002	0.23	<0.1	1.16	2.0	<0.1	0.78	<1	<0.5
866007	Drill Core	0.6	7	0.09	0.023	15	5	0.05	113	0.001	<20	0.33	0.002	0.22	<0.1	2.41	2.0	0.1	0.20	<1	<0.5
866008	Drill Core	<0.1	4	0.05	0.032	29	4	0.03	330	0.001	<20	0.22	0.002	0.23	<0.1	0.51	2.1	<0.1	0.14	<1	<0.5
866009	Drill Core	0.2	3	0.15	0.029	25	4	0.04	215	<0.001	<20	0.18	0.001	0.21	<0.1	0.28	1.9	<0.1	0.09	<1	<0.5
866010	Drill Core	0.2	3	0.62	0.034	9	6	0.26	111	<0.001	<20	0.22	0.001	0.19	<0.1	2.16	1.7	<0.1	1.34	<1	0.7
866011	Drill Core	0.5	2	0.86	0.065	29	2	0.33	79	0.001	<20	0.27	0.001	0.28	<0.1	0.24	1.5	<0.1	0.49	1	<0.5
866012	Drill Core	0.5	2	2.10	0.024	11	3	0.87	60	<0.001	<20	0.12	0.002	0.15	<0.1	0.17	1.4	<0.1	0.64	<1	<0.5
866013	Drill Core	0.5	3	1.82	0.025	19	3	0.65	67	<0.001	<20	0.18	0.002	0.20	<0.1	0.18	1.2	<0.1	0.73	<1	<0.5
866014	Drill Core	1.1	4	1.71	0.024	11	4	0.40	133	0.001	<20	0.17	0.002	0.18	<0.1	0.76	1.8	<0.1	2.69	<1	0.6
866015	Drill Core	2.1	4	1.12	0.032	19	4	0.41	73	0.001	<20	0.21	0.002	0.23	<0.1	0.43	1.8	<0.1	1.55	<1	<0.5

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Project: ROBOCOP
Report Date: October 28, 2008

CERTIFICATE OF ANALYSIS VAN08009105.1

	Method	WGHT	3B	3B	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Wgt	Au	Pt	Pd	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
	Unit	kg	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm
	MDL	0.01	2	3	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1
866016	75.5 - 76.5 Drill Core	2.04	<2	<3	<2	4.0	48.2	4.2	4	0.1	16.2	20.4	551	1.78	1.1	0.4	1.1	5.3	3	<0.1	<0.1
866017	76.5 - 77.5 Drill Core	2.50	3	<3	<2	0.9	264.6	11.4	2	0.7	33.7	92.2	431	1.46	5.7	0.2	5.4	6.4	5	<0.1	0.1
866018	77.5 - 78.5 Drill Core	2.33	<2	<3	<2	0.2	206.2	1.2	2	<0.1	2.8	8.8	522	0.92	<0.5	0.1	0.8	4.1	11	<0.1	<0.1
866019	78.5 - 79.5 Drill Core	2.21	<2	<3	<2	1.6	54.1	7.4	2	0.2	13.9	35.6	862	1.24	5.5	0.2	0.7	3.7	9	<0.1	<0.1
866020	79.5 - 80.5 Drill Core	1.95	<2	<3	<2	3.6	102.0	55.7	3	1.0	47.2	117.6	644	2.29	17.7	0.2	5.4	4.9	6	<0.1	0.3
866021	80.5 - 81.5 Drill Core	2.06	<2	<3	<2	5.5	789.9	48.8	5	1.2	25.3	134.1	1106	2.56	13.7	0.3	3.5	5.0	8	0.1	0.2
866022	81.5 - 82.5 Drill Core	2.16	<2	<3	<2	14.1	111.4	16.4	2	0.5	33.1	92.3	1198	1.98	10.3	0.1	2.9	4.6	18	<0.1	<0.1
866023	82.5 - 83.5 Drill Core	1.04	<2	<3	<2	3.7	207.0	13.8	7	0.3	26.8	73.1	1464	4.41	4.8	0.1	0.9	3.6	21	<0.1	<0.1
866024	Drill Core	2.15	<2	<3	<2	0.7	2.2	1.7	8	<0.1	3.0	14.1	1551	3.50	<0.5	<0.1	<0.5	3.9	27	<0.1	<0.1
866025	Drill Core	2.76	<2	<3	<2	0.3	2.1	1.3	8	<0.1	2.4	16.8	1578	3.91	<0.5	<0.1	<0.5	3.4	28	<0.1	<0.1
866026	Drill Core	2.40	2	<3	<2	0.4	0.8	1.2	7	<0.1	1.8	13.9	1706	3.76	<0.5	<0.1	<0.5	3.3	33	<0.1	<0.1
866027	Drill Core	2.27	<2	<3	<2	1.5	27.1	2.3	13	<0.1	2.9	20.5	1674	5.52	0.6	<0.1	<0.5	2.7	18	<0.1	<0.1
866028	Drill Core	1.76	<2	<3	<2	3.0	56.0	2.3	19	<0.1	2.9	18.9	999	6.62	<0.5	0.2	<0.5	2.8	12	<0.1	<0.1
866029	Drill Core	1.80	<2	<3	<2	3.4	5.7	1.5	22	<0.1	1.4	14.1	1332	6.98	1.1	0.3	<0.5	3.0	16	<0.1	<0.1
866030	Drill Core	2.11	<2	<3	<2	5.1	2.9	1.5	17	<0.1	0.8	7.4	816	4.96	<0.5	0.2	<0.5	3.2	10	<0.1	<0.1
866031	Drill Core	2.15	<2	4	<2	2.0	2.7	1.3	23	<0.1	1.2	9.8	713	6.99	0.5	0.1	<0.5	3.3	13	<0.1	<0.1
866032	Drill Core	2.07	<2	<3	<2	3.6	1.0	1.5	13	<0.1	0.4	6.6	1740	4.66	<0.5	0.2	0.6	2.9	30	<0.1	<0.1
866033	Drill Core	3.12	<2	4	<2	6.5	0.5	1.2	27	<0.1	0.5	9.6	767	6.19	<0.5	0.2	<0.5	2.7	8	<0.1	<0.1
866034	Drill Core	2.32	<2	<3	<2	9.3	2.0	1.6	22	<0.1	0.9	9.3	818	5.27	1.3	<0.1	<0.5	1.8	20	<0.1	<0.1
866035	Drill Core	1.55	<2	<3	<2	7.0	2.7	2.3	17	<0.1	0.3	6.8	1139	4.74	1.6	<0.1	<0.5	1.7	25	<0.1	<0.1
866036	Drill Core	2.45	<2	<3	<2	4.7	2.5	1.1	28	<0.1	0.2	6.0	732	5.67	<0.5	<0.1	1.0	2.4	12	<0.1	<0.1
866037	Drill Core	2.32	<2	<3	<2	4.6	3.6	1.1	30	<0.1	0.2	6.6	526	6.28	<0.5	<0.1	0.6	2.7	6	<0.1	<0.1
866038	Drill Core	2.54	<2	<3	<2	9.2	4.6	1.3	31	<0.1	0.4	8.9	562	6.57	<0.5	<0.1	0.5	2.3	7	<0.1	0.1

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Project: ROBOCOP
Report Date: October 28, 2008

CERTIFICATE OF ANALYSIS VAN08009105.1

	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
866016	Drill Core	0.4	3	1.21	0.032	30	5	0.05	107	0.001	<20	0.23	0.002	0.24	<0.1	0.06	2.7	<0.1	<0.05	<1	<0.5
866017	Drill Core	0.2	3	1.02	0.033	19	4	0.27	60	0.001	<20	0.20	0.001	0.22	<0.1	0.23	1.4	<0.1	0.68	<1	<0.5
866018	Drill Core	<0.1	<2	1.40	0.033	18	4	0.59	31	0.001	<20	0.17	0.002	0.21	<0.1	0.03	1.2	<0.1	<0.05	<1	<0.5
866019	Drill Core	<0.1	2	2.02	0.026	14	4	0.34	94	<0.001	<20	0.16	0.002	0.18	<0.1	0.14	1.1	<0.1	0.05	<1	<0.5
866020	Drill Core	0.2	<2	0.80	0.026	14	3	0.32	65	<0.001	<20	0.19	<0.001	0.20	<0.1	0.36	0.9	<0.1	0.63	<1	<0.5
866021	Drill Core	1.1	4	1.99	0.022	17	4	0.47	84	<0.001	<20	0.18	0.002	0.18	<0.1	0.52	1.6	<0.1	0.19	<1	<0.5
866022	Drill Core	1.0	4	2.68	0.026	15	3	0.97	87	<0.001	<20	0.16	0.001	0.19	<0.1	0.36	1.4	<0.1	0.68	<1	<0.5
866023	Drill Core	0.8	<2	1.70	0.069	21	2	1.11	98	0.001	<20	0.22	0.001	0.25	<0.1	0.16	2.8	<0.1	1.00	<1	<0.5
866024	Drill Core	<0.1	<2	2.28	0.122	56	<1	1.27	90	0.002	<20	0.27	0.002	0.31	<0.1	0.01	4.8	<0.1	<0.05	1	<0.5
866025	Drill Core	<0.1	<2	2.22	0.120	49	<1	1.30	78	0.003	<20	0.29	0.002	0.31	<0.1	<0.01	4.7	<0.1	<0.05	1	<0.5
866026	Drill Core	<0.1	<2	2.87	0.129	46	2	1.58	61	0.002	<20	0.27	0.002	0.29	<0.1	<0.01	5.4	<0.1	<0.05	1	<0.5
866027	Drill Core	<0.1	<2	1.31	0.115	41	<1	1.38	165	0.001	<20	0.25	0.002	0.26	<0.1	0.02	4.5	<0.1	<0.05	1	<0.5
866028	Drill Core	<0.1	<2	1.11	0.134	46	<1	0.53	123	0.001	<20	0.28	0.001	0.25	<0.1	0.02	4.5	<0.1	<0.05	<1	<0.5
866029	Drill Core	<0.1	<2	1.06	0.128	56	<1	0.40	89	0.001	<20	0.34	0.002	0.28	<0.1	0.02	5.1	<0.1	<0.05	1	<0.5
866030	Drill Core	<0.1	<2	1.03	0.132	68	<1	0.43	50	0.002	<20	0.32	0.001	0.29	<0.1	0.01	4.6	<0.1	<0.05	1	<0.5
866031	Drill Core	<0.1	<2	1.14	0.125	58	<1	0.72	93	0.001	<20	0.31	0.001	0.27	<0.1	0.01	3.9	<0.1	<0.05	2	<0.5
866032	Drill Core	<0.1	<2	2.82	0.133	51	<1	1.03	71	0.001	<20	0.32	0.003	0.24	<0.1	0.03	6.3	<0.1	<0.05	1	<0.5
866033	Drill Core	<0.1	<2	0.57	0.130	58	<1	1.16	91	0.001	<20	0.33	0.002	0.29	<0.1	0.02	4.6	<0.1	<0.05	2	<0.5
866034	Drill Core	<0.1	<2	1.05	0.114	35	<1	1.82	222	0.001	<20	0.23	0.003	0.24	<0.1	0.01	4.2	<0.1	0.11	1	<0.5
866035	Drill Core	<0.1	<2	2.16	0.117	33	<1	2.01	91	0.001	<20	0.25	0.002	0.26	<0.1	<0.01	4.8	<0.1	0.08	1	<0.5
866036	Drill Core	<0.1	<2	0.93	0.122	53	<1	1.97	92	0.001	<20	0.24	0.002	0.24	<0.1	<0.01	3.8	<0.1	<0.05	1	<0.5
866037	Drill Core	<0.1	<2	0.31	0.123	59	<1	1.92	59	0.001	<20	0.26	0.002	0.26	<0.1	<0.01	4.0	<0.1	<0.05	1	<0.5
866038	Drill Core	<0.1	<2	0.39	0.111	45	<1	1.99	69	<0.001	<20	0.25	0.002	0.24	<0.1	<0.01	4.3	<0.1	<0.05	2	<0.5

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Ground fault gnd

Robo – CoP

Client:	**Ruby Red Resources Inc.**
	207 - 239 - 12th Ave S.W.
	Calgary AB T2R 1H6 Canada
Submitted By:	Dawn Ewonus
Receiving Lab:	Canada-Vancouver
Received:	June 20, 2008
Report Date:	July 16, 2008
Page:	1 of 7

CERTIFICATE OF ANALYSIS VAN08006662.1

CLIENT JOB INFORMATION

Project:	ROBOCOP
Shipment ID:	
P.O. Number	
Number of Samples:	174

SAMPLE DISPOSAL

DISP-PLP	Dispose of Pulp After 90 days
DISP-RJT	Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
SS80	174	Dry at 60C sieve 100g to -80 mesh		
Dry at 60C	174	Dry at 60C		
RJSV	174	Save all or part of soil reject fraction		
3A	169	Acid digest, Au, Pt, Pd by ICP-MS analysis	15	Completed
1DD	174	1:1:1 Aqua Regia digestion ICP-ES analysis	0.5	Completed
DIS-RJT	174	Warehouse handling / Disposition of reject		

ADDITIONAL COMMENTS

Invoice To: Ruby Red Resources Inc.
207 - 239 - 12th Ave S.W.
Calgary AB T2R 1H6
Canada

CC: Peter Klewchuk

APPENDIX 3.

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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Client: **Ruby Red Resources Inc.**
207 - 239 - 12th Ave S.W.
Calgary AB T2R 1H6 Canada

Project: ROBOCOP
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006662.1

	Method	3A	3A	3A	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Au	Pd	Pt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
	Unit	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.5	10	2	1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3
L20N 5900E	Soil	2.1	15	<2	<1	51	19	70	<0.3	14	33	633	2.96	3	<8	<2	4	27	0.6	<3	<3
L20N 5925E	Soil	0.9	<10	<2	<1	55	20	205	<0.3	11	26	3782	9.60	10	<8	<2	2	63	1.2	<3	<3
L20N 5950E	Soil	1.2	<10	<2	<1	20	4	40	<0.3	11	18	379	2.30	<2	<8	<2	<2	14	<0.5	<3	<3
L20N 5975E	Soil	0.9	<10	2	<1	38	12	51	<0.3	12	11	1002	2.40	6	<8	<2	<2	20	<0.5	<3	<3
L20N 6000E	Soil	<0.5	<10	9	<1	14	7	39	<0.3	9	11	884	1.86	4	<8	<2	<2	15	<0.5	<3	<3
L20N 6025E	Soil	0.9	<10	<2	<1	10	<3	22	<0.3	8	11	425	1.83	<2	<8	<2	4	8	<0.5	<3	<3
L20N 6050E	Soil	1.0	24	<2	<1	4	5	11	<0.3	6	4	189	1.11	3	<8	<2	3	12	<0.5	<3	<3
L20N 6075E	Soil	0.9	<10	<2	<1	8	13	23	<0.3	12	8	218	1.59	<2	<8	<2	4	11	<0.5	<3	<3
L20N 6100E	Soil	0.6	<10	<2	<1	6	4	16	<0.3	8	6	723	1.01	4	<8	<2	3	18	<0.5	<3	<3
L20N 6125E	Soil	1.8	<10	<2	<1	8	<3	<1	<0.3	8	8	238	1.35	<2	<8	<2	<2	13	<0.5	<3	<3
L20N 6150E	Soil	1.3	<10	<2	<1	15	9	<1	<0.3	5	8	493	1.10	4	<8	<2	<2	54	<0.5	<3	<3
L20N 6175E	Soil	2.6	<10	4	<1	18	8	<1	<0.3	12	10	512	1.87	6	<8	<2	<2	32	<0.5	<3	<3
L20N 6200E	Soil	1.9	11	<2	<1	16	4	<1	<0.3	7	11	411	2.03	4	<8	<2	<2	25	<0.5	<3	<3
L20N 6225E	Soil	1.7	<10	<2	<1	12	10	<1	<0.3	12	9	405	1.85	3	<8	<2	3	18	<0.5	<3	<3
L20N 6250E	Soil	1.7	<10	3	<1	10	3	<1	<0.3	11	11	480	1.78	<2	<8	<2	3	18	<0.5	<3	<3
L20N 6275E	Soil	1.3	<10	<2	<1	18	6	<1	<0.3	20	15	351	2.06	<2	<8	<2	2	28	<0.5	<3	<3
L20N 6300E	Soil	<0.5	14	<2	<1	26	9	<1	<0.3	13	15	136	2.40	<2	<8	<2	4	12	<0.5	<3	<3
L20N 6325E	Soil	1.2	<10	<2	<1	10	6	<1	<0.3	9	11	650	1.36	<2	<8	<2	<2	26	<0.5	<3	<3
L20N 6350E	Soil	1.2	<10	<2	<1	27	9	<1	<0.3	16	23	755	2.75	2	<8	<2	<2	29	<0.5	<3	<3
L20N 6375E	Soil	1.7	<10	11	<1	44	4	<1	<0.3	19	22	226	3.38	<2	<8	<2	4	30	<0.5	<3	<3
L20N 6400E	Soil	1.8	<10	4	<1	18	11	<1	<0.3	21	25	470	3.16	<2	<8	<2	2	23	<0.5	<3	<3
L20N 6425E	Soil	1.6	<10	9	<1	21	12	<1	<0.3	14	12	361	2.86	<2	<8	<2	2	30	<0.5	<3	<3
L20N 6450E	Soil	1.0	<10	<2	<1	19	7	<1	<0.3	15	12	781	2.94	<2	<8	<2	3	23	<0.5	<3	<3
L20N 6475E	Soil	1.4	13	<2	<1	18	11	<1	<0.3	13	11	584	2.41	<2	<8	<2	<2	17	<0.5	<3	<3
L20N 6500E	Soil	1.4	<10	4	<1	17	12	<1	<0.3	14	14	335	2.01	<2	<8	<2	<2	19	<0.5	<3	<3
L20N 6525E	Soil	1.8	22	<2	<1	12	11	<1	<0.3	13	8	271	1.61	<2	<8	<2	<2	16	<0.5	<3	<3
L20N 6550E	Soil	1.1	<10	3	<1	12	12	<1	<0.3	8	5	605	1.20	<2	<8	<2	<2	24	<0.5	<3	<3
L20N 6575E	Soil	2.0	<10	10	<1	9	13	<1	<0.3	8	5	1163	1.44	<2	<8	<2	<2	21	<0.5	<3	<3
L20N 6600E	Soil	1.6	<10	<2	<1	20	4	<1	<0.3	13	7	296	1.66	3	<8	<2	3	17	<0.5	<3	<3
L21N 5900E	Soil	0.9	<10	<2	<1	74	19	<1	<0.3	24	53	875	3.41	<2	<8	<2	4	23	<0.5	<3	<3

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Client: **Ruby Red Resources Inc.**
207 - 239 - 12th Ave S.W.
Calgary AB T2R 1H6 Canada

Project: ROBOCOP
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006662.1

		Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
		Analyte	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
		Unit	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
		MDL	1	0.01	0.001	1	1	0.01	1	0.01	10	0.01	0.01	0.01	2
L20N 5900E	Soil		22	0.59	0.084	13	9	0.62	645	0.07	<10	2.41	0.01	0.26	<2
L20N 5925E	Soil		19	2.49	0.653	9	8	0.49	1644	0.03	<10	1.23	0.01	0.25	<2
L20N 5950E	Soil		17	0.36	0.081	11	8	0.45	482	0.05	<10	1.95	<0.01	0.19	<2
L20N 5975E	Soil		13	0.50	0.159	8	7	0.28	657	0.06	<10	1.69	0.02	0.17	<2
L20N 6000E	Soil		14	0.48	0.102	11	8	0.35	585	0.04	<10	1.38	<0.01	0.14	<2
L20N 6025E	Soil		15	0.22	0.048	14	7	0.47	296	0.03	<10	1.18	<0.01	0.14	<2
L20N 6050E	Soil		10	0.26	0.014	9	5	0.26	486	0.03	<10	1.40	0.02	0.09	<2
L20N 6075E	Soil		14	0.30	0.098	11	7	0.30	482	0.06	<10	2.23	0.01	0.14	<2
L20N 6100E	Soil		12	0.33	0.094	8	5	0.17	397	0.07	<10	1.78	0.03	0.09	<2
L20N 6125E	Soil		12	0.30	0.055	9	6	0.39	455	0.03	<10	1.40	0.01	0.10	<2
L20N 6150E	Soil		11	1.20	0.024	5	4	0.23	755	0.04	<10	1.55	0.03	0.06	<2
L20N 6175E	Soil		15	0.66	0.197	7	7	0.33	788	0.09	<10	2.76	0.02	0.16	<2
L20N 6200E	Soil		15	0.42	0.080	8	7	0.30	603	0.07	<10	2.53	0.03	0.11	<2
L20N 6225E	Soil		15	0.30	0.197	8	7	0.35	611	0.07	<10	2.32	0.02	0.16	<2
L20N 6250E	Soil		15	0.43	0.089	11	7	0.36	508	0.03	<10	1.52	0.01	0.16	<2
L20N 6275E	Soil		17	0.43	0.155	7	6	0.27	902	0.10	<10	2.90	0.03	0.14	<2
L20N 6300E	Soil		18	0.17	0.024	17	9	0.45	413	0.05	<10	1.57	0.01	0.13	<2
L20N 6325E	Soil		13	0.51	0.177	5	8	0.21	831	0.05	<10	1.35	0.02	0.17	<2
L20N 6350E	Soil		18	0.58	0.137	9	7	0.26	980	0.08	<10	1.97	0.02	0.16	<2
L20N 6375E	Soil		20	0.33	0.055	13	9	0.45	1426	0.09	<10	2.92	0.02	0.12	<2
L20N 6400E	Soil		21	0.49	0.072	9	6	0.30	668	0.11	<10	2.95	0.03	0.18	<2
L20N 6425E	Soil		19	0.60	0.062	12	5	0.27	814	0.15	<10	4.11	0.04	0.10	<2
L20N 6450E	Soil		23	0.63	0.063	11	9	0.43	1044	0.10	<10	2.90	0.03	0.16	<2
L20N 6475E	Soil		19	0.42	0.054	10	9	0.33	674	0.07	<10	2.48	0.02	0.25	<2
L20N 6500E	Soil		17	0.40	0.078	8	8	0.32	715	0.08	<10	2.46	0.03	0.16	<2
L20N 6525E	Soil		16	0.34	0.085	7	8	0.26	670	0.07	<10	2.06	0.03	0.17	<2
L20N 6550E	Soil		12	0.82	0.144	6	6	0.22	969	0.05	<10	1.45	0.02	0.18	<2
L20N 6575E	Soil		14	0.76	0.185	7	7	0.26	1114	0.05	<10	1.66	0.02	0.19	<2
L20N 6600E	Soil		15	0.33	0.037	9	7	0.20	735	0.09	<10	2.59	0.02	0.12	<2
L21N 5900E	Soil		17	1.05	0.114	14	7	0.35	1152	0.06	<10	2.08	0.02	0.35	<2

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CERTIFICATE OF ANALYSIS VAN08006662.1

		Method	3A	3A	3A	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
		Analyte	Au	Pd	Pt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
		Unit	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		MDL	0.5	10	2	1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3
L21N 5925E	Soil		0.8	<10	<2	<1	15	7	<1	<0.3	10	8	347	1.97	2	<8	<2	4	9	<0.5	<3	<3
L21N 5950E	Soil		<0.5	16	<2	<1	14	5	<1	<0.3	11	8	256	1.89	<2	<8	<2	3	12	<0.5	<3	<3
L21N 5975E	Soil		1.8	16	2	<1	16	7	<1	<0.3	14	7	192	1.73	3	<8	<2	2	17	<0.5	<3	<3
L21N 6000E	Soil		0.8	<10	3	<1	20	8	<1	<0.3	9	11	207	2.10	3	<8	<2	4	8	<0.5	<3	<3
L21N 6025E	Soil		<0.5	<10	<2	<1	9	7	<1	<0.3	7	8	355	1.40	4	<8	<2	3	8	<0.5	<3	<3
L21N 6050E	Soil		0.7	11	<2	<1	9	12	<1	<0.3	7	7	403	1.35	4	<8	<2	3	10	<0.5	<3	<3
L21N 6075E	Soil		1.2	25	<2	<1	5	9	<1	<0.3	8	6	372	1.34	4	<8	<2	<2	9	<0.5	<3	<3
L21N 6100E	Soil		2.4	14	15	<1	20	12	<1	<0.3	14	19	405	2.39	6	<8	<2	<2	16	<0.5	<3	<3
L21N 6125E	Soil		<0.5	17	<2	<1	41	20	<1	<0.3	13	20	619	2.69	5	<8	<2	5	22	<0.5	<3	<3
L21N 6150E	Soil		1.9	79	7	1	100	17	<1	<0.3	18	45	1084	4.59	6	<8	<2	4	25	0.9	<3	<3
L21N 6175E	Soil		1.9	<10	<2	<1	56	3	<1	<0.3	18	35	275	3.70	<2	<8	<2	3	13	<0.5	<3	<3
L21N 6200E	Soil		0.6	13	<2	<1	62	12	<1	<0.3	14	31	285	3.58	<2	<8	<2	3	14	<0.5	<3	<3
L21N 6225E	Soil		0.5	<10	<2	<1	24	5	<1	<0.3	11	21	324	2.84	2	<8	<2	<2	21	<0.5	<3	<3
L21N 6250E	Soil		0.7	<10	7	<1	54	10	<1	<0.3	14	26	758	4.25	<2	<8	<2	2	22	<0.5	<3	<3
L21N 6275E	Soil		1.3	20	<2	<1	71	10	<1	<0.3	18	43	855	4.62	2	<8	<2	3	31	<0.5	<3	<3
L21N 6300E	Soil		0.6	18	<2	1	88	8	23	<0.3	19	42	878	5.20	<2	<8	<2	3	24	<0.5	3	<3
L21N 6325E	Soil		1.9	15	7	2	184	10	32	<0.3	21	68	1131	5.10	4	<8	<2	<2	39	<0.5	4	<3
L21N 6350E	Soil		1.8	31	3	1	117	11	27	<0.3	26	41	981	5.74	3	<8	<2	3	27	<0.5	<3	<3
L21N 6375E	Soil		0.8	11	<2	<1	49	7	24	<0.3	16	33	917	5.01	<2	<8	<2	2	25	<0.5	3	<3
L21N 6400E	Soil		1.3	<10	7	<1	80	10	27	<0.3	20	42	1231	4.40	3	<8	<2	3	26	<0.5	<3	<3
L21N 6425E	Soil		1.1	<10	<2	<1	18	7	24	<0.3	13	14	271	2.53	<2	<8	<2	<2	31	<0.5	<3	<3
L21N 6450E	Soil		2.7	59	7	<1	36	9	26	<0.3	10	17	820	3.04	2	<8	<2	<2	22	<0.5	<3	<3
L21N 6475E	Soil		<0.5	57	11	<1	35	9	20	<0.3	13	13	395	2.61	<2	<8	<2	3	23	<0.5	<3	<3
L21N 6500E	Soil		1.5	<10	7	<1	108	15	31	<0.3	20	27	950	5.11	<2	<8	<2	3	19	<0.5	<3	<3
L21N 6525E	Soil		5.5	<10	3	<1	104	12	41	<0.3	21	66	1515	4.90	3	<8	<2	3	23	<0.5	<3	<3
L21N 6550E	Soil		1.8	<10	<2	<1	19	8	22	<0.3	8	9	1245	2.25	<2	<8	<2	<2	17	<0.5	<3	<3
L21N 6575E	Soil		<0.5	19	4	<1	16	11	43	<0.3	10	11	2816	3.33	<2	9	<2	4	23	<0.5	<3	<3
L21N 6600E	Soil		1.1	28	<2	<1	14	7	61	<0.3	7	5	813	1.49	<2	<8	<2	<2	22	<0.5	<3	<3
L22N 5900E	Soil		<0.5	62	13	<1	37	11	25	<0.3	15	15	1541	4.00	<2	<8	<2	4	14	<0.5	3	<3
L22N 5925E	Soil		1.0	30	6	<1	21	9	48	<0.3	13	6	373	1.55	2	<8	<2	2	19	<0.5	<3	<3

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Project: ROBOCOP
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CERTIFICATE OF ANALYSIS VAN08006662.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	1	0.01	0.001	1	1	0.01	1	0.01	10	0.01	0.01	0.01	2
L21N 5925E	Soil	15	0.27	0.033	15	7	0.34	509	0.04	<10	1.29	<0.01	0.16	<2
L21N 5950E	Soil	16	0.27	0.030	12	10	0.34	368	0.06	<10	1.77	0.02	0.17	<2
L21N 5975E	Soil	17	0.32	0.165	7	7	0.24	494	0.11	<10	3.05	0.03	0.16	<2
L21N 6000E	Soil	16	0.17	0.047	15	7	0.43	233	0.03	<10	1.19	<0.01	0.10	<2
L21N 6025E	Soil	13	0.18	0.068	14	6	0.34	313	0.03	<10	1.05	<0.01	0.11	<2
L21N 6050E	Soil	11	0.34	0.033	14	7	0.35	494	0.02	<10	0.93	<0.01	0.09	<2
L21N 6075E	Soil	14	0.18	0.166	8	6	0.23	544	0.04	<10	1.47	<0.01	0.08	<2
L21N 6100E	Soil	21	0.50	0.145	7	8	0.37	588	0.08	<10	2.26	0.02	0.13	<2
L21N 6125E	Soil	15	5.84	0.075	16	10	2.06	309	<0.01	<10	1.34	<0.01	0.15	<2
L21N 6150E	Soil	20	3.96	0.113	17	11	1.92	430	0.01	<10	1.66	<0.01	0.13	<2
L21N 6175E	Soil	21	0.22	0.063	14	9	0.49	614	0.06	<10	1.76	0.01	0.13	<2
L21N 6200E	Soil	17	0.25	0.045	18	8	0.44	636	0.03	<10	1.21	<0.01	0.12	<2
L21N 6225E	Soil	16	0.33	0.053	14	7	0.29	1006	0.03	<10	1.12	<0.01	0.12	<2
L21N 6250E	Soil	21	0.40	0.050	17	8	0.34	1689	0.02	<10	1.16	<0.01	0.13	<2
L21N 6275E	Soil	20	0.57	0.055	16	7	0.38	1856	0.02	<10	1.19	<0.01	0.17	<2
L21N 6300E	Soil	23	0.37	0.050	19	8	0.27	1941	0.03	<10	1.36	<0.01	0.20	<2
L21N 6325E	Soil	20	0.69	0.070	15	7	0.52	1598	0.03	<10	1.33	<0.01	0.26	<2
L21N 6350E	Soil	30	0.56	0.060	17	9	0.34	1923	0.04	<10	1.64	<0.01	0.22	<2
L21N 6375E	Soil	21	0.81	0.064	15	6	0.41	1246	0.04	<10	1.62	<0.01	0.21	<2
L21N 6400E	Soil	20	0.97	0.062	13	5	0.57	854	0.04	<10	1.11	0.01	0.12	<2
L21N 6425E	Soil	14	0.62	0.217	8	5	0.27	775	0.06	<10	2.32	0.02	0.20	<2
L21N 6450E	Soil	18	0.69	0.072	11	6	0.33	928	0.06	<10	1.74	0.02	0.14	<2
L21N 6475E	Soil	19	0.66	0.089	12	7	0.36	866	0.11	<10	3.11	0.03	0.12	<2
L21N 6500E	Soil	25	0.70	0.067	18	20	0.47	1082	0.05	<10	1.84	<0.01	0.19	<2
L21N 6525E	Soil	28	0.58	0.123	17	12	0.67	1242	0.05	<10	2.52	0.01	0.23	<2
L21N 6550E	Soil	17	0.75	0.051	11	7	0.27	841	0.04	<10	1.38	0.01	0.17	<2
L21N 6575E	Soil	21	0.91	0.161	13	9	0.31	1336	0.05	<10	1.58	0.01	0.25	<2
L21N 6600E	Soil	14	0.67	0.137	7	7	0.23	1194	0.05	<10	1.51	0.02	0.18	<2
L22N 5900E	Soil	28	1.17	0.035	17	11	0.66	736	0.05	<10	1.89	0.01	0.14	<2
L22N 5925E	Soil	13	0.50	0.093	7	6	0.22	531	0.06	<10	1.61	0.03	0.14	<2

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CERTIFICATE OF ANALYSIS VAN08006662.1

	Method	3A	3A	3A	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Au	Pd	Pt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
	Unit	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.5	10	2	1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3
L22N 5950E	Soil	0.7	25	7	<1	40	9	51	<0.3	15	10	561	2.10	3	<8	<2	2	14	<0.5	<3	<3
L22N 5975E	Soil	<0.5	21	6	<1	15	9	43	<0.3	10	7	489	2.10	<2	<8	<2	<2	13	<0.5	<3	<3
L22N 6000E	Soil	1.2	31	3	<1	12	11	37	<0.3	11	5	371	1.47	<2	<8	<2	2	14	<0.5	<3	<3
L22N 6025E	Soil	14.5	11	<2	<1	28	8	30	<0.3	12	8	357	1.93	2	<8	<2	4	11	<0.5	<3	<3
L22N 6050E	Soil	0.7	<10	7	<1	9	10	26	<0.3	9	6	403	1.61	<2	<8	<2	2	10	<0.5	<3	<3
L22N 6075E	Soil	1.1	<10	6	<1	9	6	26	<0.3	9	4	315	1.47	<2	<8	<2	<2	16	<0.5	<3	<3
L22N 6100E	Soil	1.0	<10	7	<1	11	8	29	<0.3	11	6	228	1.52	<2	<8	<2	3	12	<0.5	<3	<3
L22N 6125E	Soil	<0.5	54	6	<1	13	10	23	<0.3	12	7	110	1.57	2	11	<2	4	16	<0.5	<3	<3
L22N 6150E	Soil	<0.5	11	<2	<1	9	9	26	<0.3	12	6	184	1.53	<2	<8	<2	3	12	<0.5	<3	<3
L22N 6175E	Soil	0.8	<10	4	<1	11	9	26	<0.3	14	7	519	1.94	3	<8	<2	2	16	<0.5	3	<3
L22N 6200E	Soil	0.7	<10	4	<1	11	7	11	<0.3	6	6	520	1.43	<2	<8	<2	<2	25	<0.5	<3	<3
L22N 6225E	Soil	5.9	14	9	<1	9	4	10	<0.3	6	7	332	1.09	3	<8	<2	4	11	<0.5	<3	<3
L22N 6250E	Soil	<0.5	55	<2	<1	8	8	27	<0.3	13	6	318	2.24	<2	<8	<2	2	13	<0.5	<3	4
L22N 6275E	Soil	0.5	47	<2	<1	10	4	36	<0.3	12	8	424	2.02	<2	9	<2	<2	15	<0.5	<3	6
L22N 6300E	Soil	<0.5	35	<2	<1	11	8	38	<0.3	10	11	1752	2.32	<2	<8	<2	2	16	<0.5	<3	<3
L22N 6325E	Soil	<0.5	32	<2	<1	10	5	22	<0.3	11	7	294	2.09	<2	9	<2	2	17	<0.5	<3	4
L22N 6350E	Soil	0.8	32	<2	<1	21	10	29	<0.3	13	14	917	2.46	<2	<8	<2	3	20	<0.5	<3	<3
L22N 6375E	Soil	0.6	29	<2	<1	22	6	27	<0.3	12	15	1567	3.21	<2	<8	<2	3	21	<0.5	<3	4
L22N 6400E	Soil	<0.5	18	3	<1	38	10	21	<0.3	13	17	843	4.13	<2	11	<2	4	16	<0.5	<3	4
L22N 6425E	Soil	0.5	79	7	<1	12	11	26	<0.3	12	10	1147	4.34	<2	<8	<2	5	14	<0.5	<3	<3
L22N 6450E	Soil	<0.5	72	11	<1	10	6	23	<0.3	10	8	714	3.13	<2	8	<2	5	16	<0.5	<3	<3
L22N 6475E	Soil	<0.5	44	19	<1	14	11	19	<0.3	10	8	1068	3.47	<2	<8	<2	4	14	<0.5	<3	<3
L22N 6500E	Soil	0.6	<10	10	<1	26	9	22	<0.3	15	14	498	2.20	<2	9	<2	3	12	<0.5	<3	<3
L22N 6525E	Soil	0.6	<10	<2	<1	8	5	18	<0.3	8	5	514	1.22	<2	9	<2	<2	8	<0.5	<3	5
L22N 6550E	Soil	0.9	20	4	<1	7	5	18	<0.3	10	4	267	1.24	<2	8	<2	2	12	<0.5	<3	<3
L22N 6575E	Soil	<0.5	23	4	<1	8	6	17	<0.3	9	4	386	1.24	<2	10	<2	3	10	<0.5	<3	<3
L22N 6600E	Soil	0.6	<10	3	2	14	8	31	<0.3	22	8	485	1.88	<2	<8	<2	3	20	<0.5	<3	<3
L23N 5900E	Soil	I.S.	I.S.	I.S.	<1	53	11	22	<0.3	13	13	709	3.71	<2	<8	<2	5	14	<0.5	<3	<3
L23N 5925E	Soil	<0.5	56	<2	<1	56	15	28	0.4	17	21	622	2.78	<2	<8	<2	5	11	<0.5	<3	<3
L23N 5950E	Soil	0.7	40	<2	<1	43	18	33	<0.3	14	18	1621	2.72	<2	<8	<2	4	10	<0.5	<3	<3

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	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	1	0.01	0.001	1	1	0.01	1	0.01	10	0.01	0.01	0.01	2
L22N 5950E	Soil	16	0.42	0.081	9	8	0.28	789	0.07	<10	2.28	0.02	0.17	<2
L22N 5975E	Soil	16	0.35	0.057	11	9	0.31	658	0.06	<10	2.15	0.02	0.22	<2
L22N 6000E	Soil	14	0.28	0.063	10	7	0.25	683	0.06	<10	1.97	0.02	0.12	<2
L22N 6025E	Soil	18	0.25	0.040	15	10	0.33	528	0.06	<10	1.75	0.01	0.12	<2
L22N 6050E	Soil	15	0.24	0.030	11	8	0.29	421	0.05	<10	1.68	0.01	0.17	<2
L22N 6075E	Soil	13	0.31	0.099	7	6	0.20	837	0.08	<10	2.40	0.02	0.18	<2
L22N 6100E	Soil	15	0.32	0.051	11	8	0.26	813	0.06	<10	2.10	0.02	0.18	<2
L22N 6125E	Soil	15	0.29	0.187	10	8	0.24	760	0.10	<10	2.97	0.02	0.12	<2
L22N 6150E	Soil	15	0.23	0.050	11	9	0.29	516	0.06	<10	1.69	0.01	0.12	<2
L22N 6175E	Soil	15	0.45	0.235	8	7	0.26	852	0.07	<10	2.43	0.02	0.15	<2
L22N 6200E	Soil	12	0.58	0.016	7	5	0.27	1337	0.04	<10	1.72	0.03	0.08	<2
L22N 6225E	Soil	8	0.24	0.010	19	5	0.34	704	<0.01	<10	0.60	<0.01	0.04	<2
L22N 6250E	Soil	19	0.27	0.133	6	8	0.25	814	0.08	<10	2.98	0.02	0.10	<2
L22N 6275E	Soil	16	0.31	0.127	8	7	0.24	524	0.09	<10	2.92	0.02	0.12	<2
L22N 6300E	Soil	16	0.47	0.070	9	7	0.26	1116	0.06	<10	1.91	0.02	0.14	<2
L22N 6325E	Soil	16	0.37	0.169	7	5	0.19	521	0.09	<10	2.52	0.02	0.12	<2
L22N 6350E	Soil	19	0.50	0.063	10	7	0.26	820	0.08	<10	2.40	0.03	0.15	<2
L22N 6375E	Soil	21	0.65	0.064	12	8	0.32	1495	0.07	<10	2.49	0.02	0.19	<2
L22N 6400E	Soil	25	0.43	0.033	16	8	0.30	881	0.06	<10	2.13	0.02	0.14	<2
L22N 6425E	Soil	27	0.60	0.027	15	11	0.40	840	0.07	<10	2.28	0.02	0.11	<2
L22N 6450E	Soil	24	0.35	0.013	13	9	0.29	731	0.07	<10	2.64	0.02	0.12	<2
L22N 6475E	Soil	24	0.73	0.016	12	9	0.33	755	0.06	<10	2.29	0.01	0.09	<2
L22N 6500E	Soil	20	0.31	0.017	9	8	0.27	823	0.05	<10	2.20	0.01	0.10	<2
L22N 6525E	Soil	12	0.23	0.020	6	5	0.16	352	0.04	<10	1.22	0.01	0.08	<2
L22N 6550E	Soil	13	0.46	0.015	8	6	0.18	891	0.04	<10	1.50	0.01	0.08	<2
L22N 6575E	Soil	11	0.26	0.020	11	6	0.16	814	0.04	<10	1.38	<0.01	0.09	<2
L22N 6600E	Soil	15	0.54	0.061	10	18	0.21	1486	0.06	<10	2.76	0.02	0.13	<2
L23N 5900E	Soil	20	0.63	0.031	15	8	0.46	634	0.05	<10	2.00	0.02	0.09	<2
L23N 5925E	Soil	16	0.41	0.020	14	8	0.34	774	0.06	<10	2.29	0.01	0.17	<2
L23N 5950E	Soil	16	0.64	0.033	13	8	0.36	832	0.03	<10	1.33	<0.01	0.23	<2

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	Method	3A	3A	3A	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Au	Pd	Pt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
	Unit	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.5	10	2	1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3
L23N 5975E	Soil	<0.5	39	<2	<1	38	14	37	<0.3	13	15	785	2.62	<2	<8	<2	3	20	<0.5	<3	<3
L23N 6000E	Soil	<0.5	11	<2	<1	23	6	27	<0.3	11	7	229	1.65	<2	<8	<2	2	14	<0.5	<3	<3
L23N 6025E	Soil	<0.5	<10	<2	<1	8	<3	18	<0.3	9	5	248	1.25	<2	<8	<2	3	7	<0.5	<3	<3
L23N 6050E	Soil	0.6	<10	10	<1	5	8	23	<0.3	8	4	480	1.07	<2	14	<2	3	11	<0.5	<3	<3
L23N 6075E	Soil	<0.5	28	9	2	39	12	29	<0.3	17	12	816	3.47	<2	<8	<2	4	12	<0.5	<3	<3
L23N 6100E	Soil	<0.5	<10	<2	<1	17	7	34	<0.3	13	8	585	1.82	<2	11	<2	<2	22	<0.5	<3	<3
L23N 6125E	Soil	0.6	<10	<2	<1	13	11	54	<0.3	12	9	1515	1.92	<2	15	<2	3	28	<0.5	<3	<3
L23N 6150E	Soil	I.S.	I.S.	I.S.	<1	30	9	13	0.5	7	7	1190	1.70	<2	<8	<2	<2	40	<0.5	<3	<3
L23N 6175E	Soil	<0.5	13	<2	<1	5	5	27	<0.3	10	4	416	1.53	<2	12	<2	2	11	<0.5	<3	<3
L23N 6200E	Soil	<0.5	12	<2	<1	3	6	15	<0.3	7	5	255	0.92	<2	16	<2	<2	7	<0.5	<3	<3
L23N 6225E	Soil	<0.5	<10	5	<1	8	5	25	<0.3	9	8	497	1.79	<2	<8	<2	<2	8	<0.5	<3	<3
L23N 6250E	Soil	<0.5	31	4	<1	10	6	23	<0.3	10	8	539	1.85	<2	8	<2	<2	14	<0.5	<3	<3
L23N 6275E	Soil	<0.5	52	7	<1	17	7	20	<0.3	12	11	378	2.42	<2	10	<2	3	25	<0.5	<3	<3
L23N 6300E	Soil	2.4	67	14	<1	22	6	20	<0.3	12	16	699	2.72	<2	<8	<2	3	21	<0.5	<3	3
L23N 6325E	Soil	<0.5	<10	<2	<1	17	6	16	<0.3	11	11	677	2.77	<2	<8	<2	4	19	<0.5	<3	<3
L23N 6350E	Soil	I.S.	I.S.	I.S.	<1	23	10	19	0.4	12	11	797	3.11	<2	<8	<2	4	13	0.5	<3	<3
L23N 6375E	Soil	<0.5	29	<2	<1	9	6	24	<0.3	10	7	582	2.98	<2	<8	<2	5	14	0.5	<3	<3
L23N 6400E	Soil	I.S.	I.S.	I.S.	<1	8	11	19	<0.3	9	5	1021	2.49	<2	<8	<2	4	12	<0.5	<3	<3
L23N 6425E	Soil	I.S.	I.S.	I.S.	<1	25	12	19	0.3	13	13	813	2.21	2	<8	<2	5	10	0.5	<3	<3
L23N 6450E	Soil	2.2	<10	11	<1	9	8	16	<0.3	11	4	231	1.55	<2	<8	<2	3	20	<0.5	<3	<3
L23N 6475E	Soil	1.8	<10	<2	<1	13	8	19	<0.3	12	6	101	1.69	3	<8	<2	5	9	<0.5	<3	<3
L23N 6500E	Soil	2.0	<10	<2	<1	6	10	29	<0.3	11	6	1312	1.38	<2	<8	<2	2	16	<0.5	<3	<3
L23N 6525E	Soil	2.7	<10	8	<1	6	8	17	<0.3	12	5	150	1.48	<2	<8	<2	3	14	<0.5	<3	<3
L23N 6550E	Soil	0.7	<10	<2	<1	3	3	10	<0.3	5	3	165	0.73	<2	<8	<2	3	7	<0.5	<3	<3
L23N 6575E	Soil	0.7	<10	<2	<1	5	9	26	<0.3	10	7	743	1.49	<2	<8	<2	4	8	<0.5	<3	<3
L23N 6600E	Soil	1.1	<10	<2	<1	5	8	24	<0.3	10	9	836	1.42	<2	<8	<2	4	12	<0.5	<3	<3
L24N 5900E	Soil	1.3	<10	3	<1	10	19	38	<0.3	12	8	1660	1.79	<2	<8	<2	5	11	<0.5	<3	<3
L24N 5925E	Soil	1.3	<10	3	<1	10	7	35	<0.3	14	7	706	1.80	<2	<8	<2	5	16	<0.5	<3	<3
L24N 5950E	Soil	<0.5	<10	15	<1	8	4	43	<0.3	11	4	280	1.42	<2	<8	<2	4	19	<0.5	<3	<3
L24N 5975E	Soil	<0.5	<10	3	<1	9	4	47	<0.3	12	5	292	1.34	<2	<8	<2	3	20	<0.5	<3	<3

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Project: ROBOCOP
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006662.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	1	0.01	0.001	1	1	0.01	1	0.01	10	0.01	0.01	0.01	2
L23N 5975E	Soil	11	1.25	0.111	10	7	0.39	922	0.03	<10	1.48	<0.01	0.44	<2
L23N 6000E	Soil	11	0.37	0.039	8	6	0.22	706	0.06	<10	2.13	0.02	0.16	<2
L23N 6025E	Soil	10	0.22	0.040	14	7	0.24	405	0.03	<10	1.12	<0.01	0.10	<2
L23N 6050E	Soil	11	0.32	0.046	10	7	0.22	436	0.03	<10	1.10	<0.01	0.14	<2
L23N 6075E	Soil	17	0.50	0.073	19	7	0.34	544	0.04	<10	1.61	<0.01	0.24	<2
L23N 6100E	Soil	12	0.77	0.116	7	5	0.21	731	0.04	<10	1.25	0.02	0.25	<2
L23N 6125E	Soil	18	0.82	0.141	12	8	0.28	1028	0.09	<10	2.25	0.02	0.19	<2
L23N 6150E	Soil	9	1.63	0.024	9	11	0.72	2769	0.03	<10	1.55	0.02	0.06	<2
L23N 6175E	Soil	12	0.32	0.060	7	7	0.25	503	0.06	<10	1.96	0.02	0.14	<2
L23N 6200E	Soil	12	0.11	0.013	9	7	0.22	415	0.03	<10	1.04	<0.01	0.07	<2
L23N 6225E	Soil	16	0.13	0.037	11	7	0.33	427	0.03	<10	1.45	<0.01	0.09	<2
L23N 6250E	Soil	13	0.34	0.153	6	7	0.27	651	0.06	<10	2.08	0.02	0.12	<2
L23N 6275E	Soil	17	0.59	0.211	11	6	0.23	716	0.13	<10	3.75	0.03	0.08	3
L23N 6300E	Soil	20	0.50	0.096	11	8	0.24	911	0.10	<10	2.87	0.03	0.10	<2
L23N 6325E	Soil	20	0.36	0.032	10	8	0.23	1000	0.07	<10	2.28	0.02	0.12	<2
L23N 6350E	Soil	24	0.36	0.033	13	10	0.25	812	0.07	<10	2.06	0.01	0.14	<2
L23N 6375E	Soil	24	0.38	0.028	13	11	0.25	659	0.07	<10	2.43	0.02	0.10	<2
L23N 6400E	Soil	20	0.42	0.026	10	11	0.26	518	0.05	<10	1.72	0.01	0.11	<2
L23N 6425E	Soil	20	0.34	0.017	12	10	0.26	609	0.04	<10	1.57	0.01	0.10	<2
L23N 6450E	Soil	19	0.32	0.053	6	7	0.15	690	0.12	<10	3.28	0.03	0.07	<2
L23N 6475E	Soil	19	0.18	0.055	12	8	0.20	923	0.07	<10	2.65	0.01	0.09	<2
L23N 6500E	Soil	18	0.28	0.068	7	8	0.19	744	0.07	<10	2.17	0.02	0.12	<2
L23N 6525E	Soil	18	0.29	0.027	8	8	0.19	847	0.07	<10	2.92	0.02	0.08	<2
L23N 6550E	Soil	10	0.28	0.016	11	5	0.13	339	0.01	<10	0.70	<0.01	0.06	<2
L23N 6575E	Soil	17	0.21	0.029	15	6	0.19	635	0.03	<10	1.53	<0.01	0.09	<2
L23N 6600E	Soil	15	0.34	0.035	14	6	0.19	773	0.03	<10	1.41	<0.01	0.12	<2
L24N 5900E	Soil	18	0.38	0.051	15	11	0.35	935	0.05	<10	1.97	<0.01	0.15	<2
L24N 5925E	Soil	17	0.54	0.057	14	13	0.38	927	0.05	<10	2.17	0.01	0.12	<2
L24N 5950E	Soil	15	0.44	0.386	8	8	0.22	801	0.09	<10	2.56	0.02	0.14	<2
L24N 5975E	Soil	13	0.42	0.149	7	8	0.20	730	0.08	<10	2.28	0.03	0.17	<2

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CERTIFICATE OF ANALYSIS VAN08006662.1

	Method	3A	3A	3A	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Au	Pd	Pt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
	Unit	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.5	10	2	1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3
L24N 6000E	Soil	1.1	<10	<2	<1	10	<3	21	<0.3	12	5	262	1.32	2	<8	<2	3	18	<0.5	<3	<3
L24N 6025E	Soil	<0.5	25	2	<1	9	<3	29	<0.3	11	4	328	1.31	<2	<8	<2	4	19	<0.5	<3	<3
L24N 6050E	Soil	0.7	<10	8	<1	7	4	27	<0.3	11	5	465	1.44	<2	<8	<2	4	13	<0.5	<3	<3
L24N 6075E	Soil	1.2	<10	<2	<1	7	5	22	<0.3	11	5	130	1.41	<2	<8	<2	6	9	<0.5	<3	<3
L24N 6100E	Soil	<0.5	<10	13	<1	18	6	22	<0.3	11	6	183	1.51	<2	9	<2	6	8	<0.5	<3	<3
L24N 6125E	Soil	2.8	15	<2	<1	8	6	18	<0.3	10	6	387	1.32	<2	<8	<2	6	11	<0.5	<3	<3
L24N 6150E	Soil	2.2	<10	3	<1	12	7	38	<0.3	12	5	651	1.36	<2	<8	<2	3	26	<0.5	<3	<3
L24N 6175E	Soil	<0.5	<10	3	<1	7	4	28	<0.3	14	6	361	1.57	<2	<8	<2	5	15	<0.5	<3	<3
L24N 6200E	Soil	<0.5	<10	8	<1	8	<3	23	<0.3	12	5	101	1.42	<2	<8	<2	6	7	<0.5	<3	<3
L24N 6225E	Soil	0.8	<10	<2	<1	6	3	25	<0.3	12	5	357	1.33	<2	<8	<2	5	8	<0.5	<3	<3
L24N 6250E	Soil	<0.5	<10	3	<1	7	<3	21	<0.3	11	5	234	1.24	<2	<8	<2	6	6	<0.5	<3	<3
L24N 6275E	Soil	1.2	<10	8	<1	7	7	23	<0.3	12	6	626	1.46	<2	<8	<2	4	14	<0.5	<3	<3
L24N 6300E	Soil	0.8	<10	18	<1	11	<3	27	<0.3	11	4	265	1.40	2	<8	<2	5	22	<0.5	<3	<3
L24N 6325E	Soil	1.2	<10	<2	<1	7	6	24	<0.3	9	5	113	1.46	<2	<8	<2	3	8	<0.5	<3	<3
L24N 6350E	Soil	<0.5	<10	<2	<1	9	5	36	<0.3	13	6	353	1.71	<2	<8	<2	5	10	<0.5	<3	<3
L24N 6375E	Soil	0.9	<10	4	<1	8	9	19	<0.3	9	6	536	1.39	2	<8	<2	4	12	<0.5	<3	<3
L24N 6400E	Soil	1.1	<10	<2	<1	11	9	62	<0.3	9	8	2123	1.66	<2	<8	<2	2	14	<0.5	<3	<3
L24N 6425E	Soil	1.3	<10	7	<1	18	5	29	<0.3	15	9	504	2.11	4	<8	<2	5	8	<0.5	<3	<3
L24N 6450E	Soil	<0.5	<10	8	<1	24	9	29	<0.3	14	11	633	3.10	<2	<8	<2	6	13	<0.5	<3	<3
L24N 6475E	Soil	0.5	<10	<2	<1	18	10	20	<0.3	16	10	226	1.95	<2	<8	<2	3	11	<0.5	<3	<3
L24N 6500E	Soil	1.9	<10	<2	<1	9	5	12	<0.3	8	6	105	1.22	3	<8	<2	4	5	<0.5	<3	<3
L24N 6525E	Soil	1.6	<10	7	<1	10	4	18	<0.3	10	4	517	1.27	2	<8	<2	3	12	<0.5	<3	<3
L24N 6550E	Soil	1.3	<10	4	<1	6	7	23	<0.3	15	5	631	1.51	<2	<8	<2	3	10	<0.5	<3	<3
L24N 6575E	Soil	1.0	56	12	<1	6	4	26	<0.3	12	5	539	1.56	<2	<8	<2	3	13	<0.5	<3	5
L24N 6600E	Soil	1.4	20	<2	<1	6	6	25	<0.3	12	5	273	1.57	<2	<8	<2	3	8	<0.5	<3	3
L25N 5900E	Soil	1.7	<10	8	<1	11	4	46	<0.3	11	5	960	1.37	3	<8	<2	4	26	<0.5	<3	<3
L25N 5925E	Soil	0.9	<10	<2	1	6	4	23	<0.3	12	7	139	1.51	<2	<8	<2	5	7	<0.5	<3	<3
L25N 5950E	Soil	3.0	<10	<2	<1	10	6	28	<0.3	13	7	334	1.68	2	<8	<2	5	16	<0.5	<3	<3
L25N 5975E	Soil	1.4	<10	3	<1	10	5	40	<0.3	15	8	476	1.68	<2	<8	<2	5	17	<0.5	<3	<3
L25N 6000E	Soil	1.5	<10	<2	<1	8	7	39	<0.3	14	6	349	1.57	2	<8	<2	5	15	<0.5	<3	<3

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	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	1	0.01	0.001	1	1	0.01	1	0.01	10	0.01	0.01	0.01	2
L24N 6000E	Soil	13	0.30	0.125	8	6	0.19	551	0.08	<10	2.27	0.02	0.12	<2
L24N 6025E	Soil	13	0.43	0.125	7	7	0.20	714	0.08	<10	2.20	0.02	0.16	<2
L24N 6050E	Soil	13	0.36	0.050	12	9	0.24	652	0.04	<10	1.69	0.01	0.16	<2
L24N 6075E	Soil	13	0.22	0.034	15	10	0.27	368	0.03	<10	1.29	<0.01	0.11	<2
L24N 6100E	Soil	13	0.22	0.041	17	8	0.26	479	0.03	<10	1.27	<0.01	0.11	<2
L24N 6125E	Soil	10	0.38	0.034	19	8	0.24	1901	0.02	<10	1.06	<0.01	0.12	<2
L24N 6150E	Soil	14	0.55	0.162	8	8	0.22	831	0.07	<10	2.18	0.03	0.12	<2
L24N 6175E	Soil	14	0.31	0.074	11	11	0.25	678	0.06	<10	2.27	0.02	0.15	<2
L24N 6200E	Soil	13	0.14	0.044	19	9	0.29	352	0.03	<10	1.29	<0.01	0.09	<2
L24N 6225E	Soil	12	0.14	0.062	15	9	0.25	455	0.04	<10	1.62	<0.01	0.12	2
L24N 6250E	Soil	12	0.10	0.084	14	7	0.20	367	0.03	<10	1.40	<0.01	0.08	<2
L24N 6275E	Soil	15	0.21	0.108	8	8	0.21	532	0.07	<10	2.20	0.02	0.12	<2
L24N 6300E	Soil	15	0.26	0.146	9	6	0.18	463	0.13	<10	3.12	0.03	0.08	<2
L24N 6325E	Soil	16	0.12	0.171	5	7	0.15	398	0.07	<10	2.22	0.01	0.07	<2
L24N 6350E	Soil	17	0.10	0.233	9	9	0.24	358	0.08	<10	2.68	0.02	0.09	<2
L24N 6375E	Soil	15	0.22	0.041	10	10	0.27	767	0.04	<10	1.59	0.02	0.10	<2
L24N 6400E	Soil	17	0.26	0.201	8	9	0.23	712	0.04	<10	1.56	0.01	0.10	<2
L24N 6425E	Soil	21	0.11	0.116	10	11	0.32	412	0.05	<10	2.33	0.01	0.09	<2
L24N 6450E	Soil	24	0.34	0.040	13	12	0.36	680	0.07	<10	2.58	0.02	0.12	<2
L24N 6475E	Soil	20	0.22	0.030	9	10	0.30	618	0.05	<10	2.27	0.01	0.11	<2
L24N 6500E	Soil	11	0.13	0.016	13	6	0.27	216	0.02	<10	0.89	<0.01	0.06	<2
L24N 6525E	Soil	13	0.21	0.278	7	7	0.17	632	0.06	<10	1.61	0.01	0.08	<2
L24N 6550E	Soil	16	0.17	0.147	9	10	0.23	715	0.05	<10	1.80	<0.01	0.09	<2
L24N 6575E	Soil	17	0.22	0.302	8	8	0.19	1047	0.06	<10	2.10	0.01	0.08	<2
L24N 6600E	Soil	19	0.17	0.124	9	11	0.26	610	0.05	<10	1.84	<0.01	0.08	<2
L25N 5900E	Soil	14	0.66	0.253	8	7	0.17	941	0.06	<10	2.44	0.02	0.09	<2
L25N 5925E	Soil	12	0.20	0.030	16	9	0.19	393	0.03	<10	1.08	<0.01	0.07	<2
L25N 5950E	Soil	15	0.36	0.061	13	10	0.24	780	0.06	<10	2.37	0.01	0.15	2
L25N 5975E	Soil	17	0.31	0.095	10	10	0.25	884	0.08	<10	2.67	0.02	0.17	<2
L25N 6000E	Soil	14	0.29	0.114	9	9	0.23	875	0.06	<10	2.27	0.02	0.17	<2

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		Method	3A	3A	3A	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
		Analyte	Au	Pd	Pt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi
		Unit	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		MDL	0.5	10	2	1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3
L25N 6025E	Soil		2.9	<10	7	<1	11	5	37	<0.3	15	6	336	1.67	<2	<8	<2	4	20	<0.5	<3	<3
L25N 6050E	Soil		2.3	<10	17	<1	15	6	31	<0.3	15	8	222	1.69	2	<8	<2	5	18	<0.5	<3	<3
L25N 6075E	Soil		0.7	<10	<2	1	8	7	38	<0.3	15	11	1098	1.67	<2	<8	<2	5	14	<0.5	<3	<3
L25N 6100E	Soil		3.2	<10	5	<1	11	8	44	<0.3	18	7	382	1.75	<2	<8	<2	5	20	<0.5	<3	<3
L25N 6125E	Soil		2.0	<10	4	<1	10	7	36	<0.3	15	6	194	1.61	<2	<8	<2	4	14	<0.5	<3	<3
L25N 6150E	Soil		1.3	<10	5	<1	9	5	31	<0.3	12	6	414	1.35	2	<8	<2	4	18	<0.5	<3	<3
L25N 6175E	Soil		1.9	<10	<2	<1	7	5	33	<0.3	14	6	413	1.61	<2	<8	<2	5	10	<0.5	<3	<3
L25N 6200E	Soil		2.2	<10	5	<1	8	<3	24	<0.3	11	6	530	1.34	<2	<8	<2	5	14	<0.5	<3	<3
L25N 6225E	Soil		1.4	<10	5	<1	12	6	31	<0.3	14	6	293	1.61	3	<8	<2	5	22	<0.5	<3	3
L25N 6250E	Soil		1.6	<10	5	<1	9	4	26	<0.3	12	5	270	1.36	<2	<8	<2	4	19	<0.5	<3	<3
L25N 6275E	Soil		2.3	<10	<2	<1	9	7	39	<0.3	15	7	591	1.79	<2	<8	<2	4	14	<0.5	<3	4
L25N 6300E	Soil		1.6	<10	<2	<1	10	5	38	<0.3	14	7	445	1.70	3	<8	<2	4	16	<0.5	<3	<3
L25N 6325E	Soil		3.0	<10	<2	<1	10	8	40	<0.3	15	5	358	1.82	3	<8	<2	5	22	<0.5	<3	<3
L25N 6350E	Soil		1.6	<10	<2	<1	7	<3	38	<0.3	10	5	690	1.47	<2	<8	<2	3	18	<0.5	<3	<3
L25N 6375E	Soil		1.9	<10	4	<1	9	4	52	<0.3	12	5	215	1.48	<2	<8	<2	4	19	<0.5	<3	<3
L25N 6400E	Soil		1.6	32	<2	<1	14	12	72	<0.3	15	9	939	2.10	4	<8	<2	5	18	<0.5	<3	<3
L25N 6425E	Soil		<0.5	<10	<2	<1	5	13	48	<0.3	10	5	580	1.36	3	<8	<2	3	8	<0.5	<3	<3
L25N 6450E	Soil		0.7	<10	<2	<1	8	10	25	<0.3	10	5	231	1.53	5	<8	<2	3	9	<0.5	<3	<3
L25N 6475E	Soil		0.6	<10	<2	<1	12	12	31	<0.3	14	6	294	1.69	6	<8	<2	4	7	<0.5	<3	<3
L25N 6500E	Soil		1.2	<10	<2	<1	6	8	36	<0.3	9	5	695	1.32	4	<8	<2	3	10	<0.5	<3	<3
L25N 6525E	Soil		0.9	<10	<2	<1	8	14	30	<0.3	8	6	316	1.46	6	<8	<2	3	5	<0.5	<3	<3
L25N 6550E	Soil		0.7	<10	<2	<1	7	6	22	<0.3	9	6	411	1.56	4	<8	<2	3	7	<0.5	<3	<3
L25N 6575E	Soil		1.2	11	<2	<1	14	6	31	<0.3	11	9	1503	1.89	3	<8	<2	3	14	<0.5	<3	<3
L25N 6600E	Soil		1.2	<10	<2	<1	5	6	19	<0.3	9	5	546	1.43	3	<8	<2	2	13	<0.5	<3	<3

ACME ANALYTICAL LABORATORIES LTD.
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Client: **Ruby Red Resources Inc.**
207 - 239 - 12th Ave S.W.
Calgary AB T2R 1H6 Canada

Project: ROBOCOP
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006662.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	1	0.01	0.001	1	1	0.01	1	0.01	10	0.01	0.01	0.01	2
L25N 6025E	Soil	16	0.39	0.237	8	9	0.25	934	0.11	<10	2.87	0.02	0.15	3
L25N 6050E	Soil	17	0.36	0.057	11	9	0.26	888	0.08	<10	2.77	0.02	0.15	<2
L25N 6075E	Soil	17	0.35	0.057	14	12	0.28	1156	0.03	<10	1.98	<0.01	0.12	<2
L25N 6100E	Soil	18	0.39	0.189	10	12	0.28	911	0.11	<10	3.05	0.02	0.13	<2
L25N 6125E	Soil	16	0.27	0.135	9	10	0.28	578	0.06	<10	2.43	0.02	0.14	<2
L25N 6150E	Soil	14	0.27	0.189	8	7	0.21	597	0.07	<10	2.16	0.02	0.13	<2
L25N 6175E	Soil	16	0.23	0.082	12	11	0.29	667	0.05	<10	2.29	0.01	0.16	<2
L25N 6200E	Soil	13	0.28	0.065	11	9	0.23	818	0.04	<10	1.72	0.01	0.13	<2
L25N 6225E	Soil	17	0.44	0.159	11	8	0.22	734	0.12	<10	3.27	0.03	0.11	<2
L25N 6250E	Soil	14	0.29	0.159	9	7	0.18	639	0.09	<10	2.62	0.03	0.09	<2
L25N 6275E	Soil	19	0.23	0.165	9	10	0.25	533	0.09	<10	2.76	0.02	0.10	<2
L25N 6300E	Soil	18	0.27	0.157	10	9	0.25	469	0.09	<10	2.84	0.02	0.11	<2
L25N 6325E	Soil	19	0.40	0.327	7	11	0.23	634	0.12	<10	3.21	0.03	0.09	<2
L25N 6350E	Soil	15	0.36	0.219	8	10	0.19	801	0.07	<10	2.18	0.02	0.15	<2
L25N 6375E	Soil	16	0.32	0.216	7	8	0.24	606	0.10	<10	2.80	0.03	0.09	<2
L25N 6400E	Soil	23	0.33	0.198	10	12	0.36	841	0.08	<10	2.73	0.01	0.13	<2
L25N 6425E	Soil	13	0.18	0.072	13	11	0.29	454	0.03	<10	1.51	<0.01	0.10	<2
L25N 6450E	Soil	13	0.21	0.163	7	7	0.20	314	0.04	<10	1.81	0.01	0.09	<2
L25N 6475E	Soil	11	0.14	0.086	14	12	0.30	436	0.02	<10	1.55	0.01	0.08	<2
L25N 6500E	Soil	11	0.36	0.076	11	8	0.29	711	0.03	<10	1.31	<0.01	0.08	<2
L25N 6525E	Soil	11	0.10	0.222	12	8	0.23	255	0.03	<10	1.33	<0.01	0.07	<2
L25N 6550E	Soil	16	0.15	0.102	12	9	0.24	275	0.02	<10	1.12	<0.01	0.05	<2
L25N 6575E	Soil	17	0.26	0.125	11	9	0.28	450	0.04	<10	1.84	0.01	0.06	<2
L25N 6600E	Soil	16	0.24	0.163	9	9	0.20	413	0.04	<10	1.52	0.01	0.06	<2

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Client: **Ruby Red Resources Inc.**
207 - 239 - 12th Ave S.W.
Calgary AB T2R 1H6 Canada

Project: ROBOCOP
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006662.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	Unit	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
	MDL	1	0.01	0.001	1	1	0.01	1	0.01	10	0.01	0.01	0.01	2
L25N 6025E	Soil	16	0.39	0.237	8	9	0.25	934	0.11	<10	2.87	0.02	0.15	3
L25N 6050E	Soil	17	0.36	0.057	11	9	0.26	886	0.06	<10	2.77	0.02	0.15	<2
L25N 6075E	Soil	17	0.35	0.057	14	12	0.28	1156	0.03	<10	1.98	<0.01	0.12	<2
L25N 6100E	Soil	16	0.39	0.189	10	12	0.26	911	0.11	<10	3.05	0.02	0.13	<2
L25N 6125E	Soil	16	0.27	0.135	9	10	0.26	576	0.08	<10	2.43	0.02	0.14	<2
L25N 6150E	Soil	14	0.27	0.189	8	7	0.21	597	0.07	<10	2.16	0.02	0.13	<2
L25N 6175E	Soil	16	0.23	0.082	12	11	0.29	667	0.05	<10	2.29	0.01	0.16	<2
L25N 6200E	Soil	13	0.28	0.065	11	9	0.23	816	0.04	<10	1.72	0.01	0.13	<2
L25N 6225E	Soil	17	0.44	0.159	11	8	0.22	734	0.12	<10	3.27	0.03	0.11	<2
L25N 6250E	Soil	14	0.29	0.159	9	7	0.18	539	0.09	<10	2.62	0.03	0.09	<2
L25N 6275E	Soil	19	0.23	0.165	9	10	0.25	533	0.09	<10	2.76	0.02	0.10	<2
L25N 6300E	Soil	18	0.27	0.157	10	9	0.25	469	0.09	<10	2.84	0.02	0.11	<2
L25N 6325E	Soil	19	0.40	0.327	7	11	0.23	634	0.12	<10	3.21	0.03	0.09	<2
L25N 6350E	Soil	15	0.36	0.219	6	10	0.19	901	0.07	<10	2.18	0.02	0.15	<2
L25N 6375E	Soil	16	0.32	0.216	7	8	0.24	606	0.10	<10	2.80	0.03	0.09	<2
L25N 6400E	Soil	23	0.33	0.198	10	12	0.36	841	0.06	<10	2.73	0.01	0.13	<2
L25N 6425E	Soil	13	0.18	0.072	13	11	0.29	454	0.03	<10	1.51	<0.01	0.10	<2
L25N 6450E	Soil	13	0.21	0.163	7	7	0.20	314	0.04	<10	1.81	0.01	0.09	<2
L25N 6475E	Soil	11	0.14	0.086	14	12	0.30	436	0.02	<10	1.55	0.01	0.08	<2
L25N 6500E	Soil	11	0.38	0.076	11	6	0.29	711	0.03	<10	1.31	<0.01	0.08	<2
L25N 6525E	Soil	11	0.10	0.222	12	6	0.23	255	0.03	<10	1.33	<0.01	0.07	<2
L25N 6550E	Soil	16	0.16	0.102	12	9	0.24	275	0.02	<10	1.12	<0.01	0.06	<2
L25N 6575E	Soil	17	0.26	0.125	11	9	0.28	450	0.04	<10	1.64	0.01	0.06	<2
L25N 6600E	Soil	16	0.24	0.163	9	9	0.20	413	0.04	<10	1.52	0.01	0.06	<2

See Maple Leaf file: ...\GEOLOGY\PHILLIPS\MXD\PHILLIPS1.MXD

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
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Client: **Ruby Red Resources Inc.** Nov 12/2008
#212, 1000 - 9th Avenue S.W.
Calgary AB T2P 2Y6 Canada

Submitted By:	Dawn Ewonus
Receiving Lab:	Canada-Vancouver
Received:	August 27, 2008
Report Date:	September 19, 2008
Page:	1 of 7

CERTIFICATE OF ANALYSIS VAN08008719.1

CLIENT JOB INFORMATION

Project:	ROBOCOP
Shipment ID:	
P.O. Number	
Number of Samples:	157

- South adjoint of Maple Leaf Grid.

SAMPLE DISPOSAL

DISP-PLP	Dispose of Pulp After 90 days
DISP-RJT	Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
SS80	157	Dry at 60C sieve 100g to -80 mesh		
Dry at 60C	157	Dry at 60C		
RJSV	157	Save all or part of soil reject fraction		
1DX15	156	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed
DIS-RJT	157	Warehouse handling / Disposition of reject		

ADDITIONAL COMMENTS

Invoice To: Ruby Red Resources Inc.
#212, 1000 - 9th Avenue S.W.
Calgary AB T2P 2Y6
Canada

CC: Peter Klewchuk

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Ruby Red Resources Inc.**
301 - 8th St. South
Cranbrook BC VIC 1P2 Canada

Submitted By: D.L. Pighin
Receiving Lab: Canada-Vancouver
Received: September 25, 2008
Report Date: November 10, 2008
Page: 1 of 11

CERTIFICATE OF ANALYSIS VAN08009712.1

CLIENT JOB INFORMATION

Project: ROBO COP
Shipment ID: South GRID
P.O. Number
Number of Samples: 297

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
SS80	293	Dry at 60C sieve 100g to -80 mesh		
Dry at 60C	293	Dry at 60C		
1F15	284	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	15	Completed
RJSV	293	Save all or part of soil reject fraction		
DIS-RJT	293	Warehouse handling / Disposition of reject		

ADDITIONAL COMMENTS

Invoice To: Ruby Red Resources Inc.
301 - 8th St. South
Cranbrook BC VIC 1P2
Canada

CC: Dawn E. Wonous

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Ruby Red Resources Inc.**
301 - 8th St. South
Cranbrook BC V1C 1P2 Canada

Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08009712.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Pd	Pt
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppb	ppb
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	10	2
0E 0E	Soil	14.5	10.0	0.43	329.1	0.053	2	2.08	0.014	0.09	<0.1	2.3	0.09	<0.02	34	0.3	<0.02	6.9	<10	<2
0E 050E	Soil	9.0	7.6	0.31	242.5	0.051	3	1.62	0.017	0.10	<0.1	1.6	0.06	<0.02	17	0.2	0.02	5.1	<10	<2
0E 100E	Soil	13.3	12.0	0.52	296.5	0.063	2	2.75	0.015	0.11	0.1	2.3	0.11	<0.02	20	0.1	<0.02	7.8	<10	<2
0E 150E	Soil	12.3	11.5	0.50	1046	0.061	5	2.70	0.026	0.14	0.1	3.8	0.15	<0.02	31	0.3	<0.02	7.1	<10	<2
0E 200E	Soil	15.9	11.5	0.70	450.9	0.071	3	2.79	0.016	0.18	<0.1	3.9	0.08	<0.02	29	0.3	<0.02	7.5	<10	<2
0E 250E	Soil	17.5	12.0	0.74	781.3	0.068	6	2.56	0.018	0.23	0.1	4.0	0.15	<0.02	20	0.4	<0.02	8.0	<10	<2
0E 300E	Soil	11.5	8.3	0.55	431.6	0.051	2	1.69	0.044	0.10	<0.1	3.9	0.08	<0.02	32	0.3	0.02	4.2	<10	<2
0E 350E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
0E 400E	Soil	24.4	11.4	0.95	433.4	0.029	2	1.91	0.007	0.18	<0.1	6.0	0.17	0.04	42	0.7	<0.02	5.9	<10	<2
0E 450E	Soil	21.2	16.0	1.10	901.9	0.064	4	3.21	0.010	0.23	<0.1	6.9	0.18	0.03	48	0.6	0.04	9.9	<10	<2
0E 500E	Soil	13.7	13.6	0.67	841.6	0.060	4	2.51	0.016	0.20	<0.1	3.3	0.11	<0.02	25	0.2	<0.02	7.6	<10	<2
0E 550E	Soil	13.5	12.1	0.40	552.8	0.077	3	2.38	0.021	0.13	0.1	2.7	0.12	<0.02	29	0.2	0.02	7.1	<10	<2
0E 600E	Soil	12.9	13.1	0.44	455.7	0.073	3	2.86	0.019	0.13	0.2	3.1	0.14	<0.02	26	0.2	0.03	8.3	<10	<2
0E 650E	Soil	13.3	13.1	0.37	742.3	0.074	5	2.21	0.018	0.16	<0.1	2.8	0.14	<0.02	41	0.3	0.03	8.1	<10	<2
0E 700E	Soil	21.1	12.6	0.60	237.9	0.018	1	1.32	0.005	0.08	<0.1	2.1	0.07	<0.02	33	<0.1	<0.02	4.2	<10	<2
0E 750E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
0E 800E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
0E 850E	Soil	16.4	9.8	1.14	558.5	0.033	3	1.56	0.021	0.11	<0.1	3.9	0.09	<0.02	153	0.2	0.02	4.0	<10	<2
0E 900E	Soil	9.4	9.7	0.26	624.6	0.135	5	4.24	0.032	0.09	0.2	3.4	0.10	<0.02	48	0.2	<0.02	8.4	<10	3
0E 950E	Soil	14.2	11.1	0.38	737.1	0.084	5	2.63	0.024	0.14	0.2	4.2	0.13	<0.02	62	0.4	0.03	8.0	<10	<2
0E 1000E	Soil	5.7	8.8	0.33	578.1	0.068	7	2.32	0.032	0.25	<0.1	3.5	0.10	<0.02	21	<0.1	0.03	5.9	<10	<2
0E 1050E	Soil	18.6	11.9	0.67	899.9	0.048	6	1.89	0.010	0.25	<0.1	5.2	0.09	<0.02	38	0.3	0.03	4.6	<10	<2
0E 1100E	Soil	17.3	9.3	0.23	686.8	0.043	4	1.77	0.008	0.17	<0.1	3.6	0.11	<0.02	46	0.1	0.03	4.2	<10	<2
0E 1150E	Soil	12.0	9.7	0.24	780.1	0.093	3	2.85	0.024	0.13	0.1	2.8	0.13	<0.02	31	<0.1	<0.02	8.9	<10	<2
0E 1200E	Soil	17.9	10.7	0.26	636.0	0.057	2	2.27	0.010	0.14	<0.1	3.1	0.12	<0.02	23	0.1	<0.02	5.7	<10	<2
1E 0E	Soil	25.1	15.0	1.88	248.7	0.022	1	1.55	0.003	0.08	<0.1	4.0	0.06	0.03	43	<0.1	0.05	6.0	<10	<2
1E 050E	Soil	11.2	10.0	0.49	234.2	0.049	3	2.26	0.012	0.12	<0.1	1.9	0.08	0.02	44	0.3	<0.02	6.0	<10	<2
1E 100E	Soil	12.2	10.7	0.48	466.8	0.075	2	2.65	0.015	0.11	0.1	2.6	0.12	<0.02	28	0.2	<0.02	7.4	<10	<2
1E 150E	Soil	20.2	13.7	1.09	349.4	0.031	2	2.09	0.005	0.13	<0.1	3.6	0.07	<0.02	39	0.2	<0.02	6.7	<10	<2
1E 200E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.

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Client: **Ruby Red Resources Inc.**
301 - 8th St. South
Cranbrook BC V1C 1P2 Canada

Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08009711.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
1E 250E	Soil	0.48	55.04	14.51	56.4	58	19.8	35.8	1084	3.44	5.4	0.7	<0.2	2.8	37.5	0.21	0.26	0.33	30	0.93	0.292
1E 300E	Soil	0.49	42.08	9.82	43.4	50	18.9	37.6	815	3.40	3.2	0.4	1.3	2.5	29.6	0.16	0.21	0.21	26	0.48	0.177
1E 350E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1E 400E	Soil	0.87	84.16	13.19	56.7	77	24.1	48.2	893	4.73	2.7	0.8	0.7	3.1	23.4	0.09	0.23	0.24	31	0.39	0.095
1E 450E	Soil	0.95	19.71	11.34	42.7	35	23.2	27.0	472	4.12	1.4	0.4	<0.2	2.5	17.7	0.06	0.17	0.26	33	0.33	0.036
1E 500E	Soil	0.36	15.77	6.84	30.3	22	23.5	23.3	184	2.74	2.0	0.3	0.6	2.2	13.9	0.06	0.14	0.17	24	0.18	0.161
1E 550E	Soil	0.43	17.00	8.54	29.2	42	17.1	18.1	295	2.77	2.4	0.5	<0.2	2.8	17.2	0.06	0.14	0.22	26	0.31	0.160
1E 600E	Soil	0.48	10.88	7.80	22.1	19	12.5	26.4	270	2.45	1.8	0.3	<0.2	0.9	12.2	0.04	0.17	0.25	25	0.19	0.062
1E 650E	Soil	0.36	13.36	8.72	30.7	92	15.7	18.4	628	2.49	1.8	0.3	<0.2	2.3	12.0	0.07	0.15	0.22	22	0.26	0.128
1E 700E	Soil	0.43	15.51	10.86	31.6	148	16.7	13.7	569	2.32	3.2	0.4	<0.2	2.4	13.3	0.08	0.17	0.27	24	0.24	0.148
1E 750E	Soil	0.41	11.96	10.29	26.4	178	13.9	10.3	208	2.03	3.4	0.4	<0.2	3.3	7.8	0.06	0.13	0.26	21	0.15	0.183
1E 800E	Soil	0.41	30.91	8.05	20.0	99	12.9	13.7	608	2.07	2.7	0.6	<0.2	5.4	8.3	0.05	0.20	0.22	13	0.46	0.059
1E 850E	Soil	0.75	49.30	8.82	23.5	81	15.5	20.9	949	2.93	4.0	0.6	0.2	5.9	10.2	0.07	0.29	0.23	14	1.47	0.069
1E 900E	Soil	0.45	9.83	7.57	42.9	74	11.3	8.4	1348	1.72	2.6	0.4	<0.2	1.9	16.2	0.10	0.11	0.19	18	0.39	0.143
1E 950E	Soil	0.53	35.83	9.06	32.4	23	17.1	26.1	959	3.20	2.4	0.4	<0.2	3.2	19.5	0.05	0.17	0.28	24	0.37	0.105
1E 1000E	Soil	0.53	33.61	9.12	41.2	27	17.6	25.8	722	3.87	3.0	0.4	<0.2	3.0	14.2	0.12	0.25	0.21	29	0.30	0.098
1E 1050E	Soil	0.39	9.37	11.11	32.4	24	11.4	7.8	1047	1.97	2.5	0.4	<0.2	2.3	11.9	0.09	0.15	0.27	20	0.27	0.058
1E 1100E	Soil	0.40	9.25	9.03	29.7	42	11.7	7.4	1263	1.60	1.9	0.4	2.6	2.3	14.7	0.07	0.16	0.22	16	0.34	0.057
1E 1150E	Soil	0.50	8.43	10.60	36.0	49	11.5	7.2	1003	1.39	2.0	0.4	0.3	2.5	16.0	0.10	0.16	0.27	17	0.38	0.072
1E 1200E	Soil	0.32	8.21	7.25	58.7	47	12.0	5.2	367	1.40	1.8	0.6	2.7	1.9	17.2	0.06	0.09	0.20	18	0.21	0.199
2E 0E	Soil	0.52	14.62	8.38	39.4	42	14.1	17.9	249	3.52	5.9	0.4	<0.2	2.2	8.8	0.04	0.18	0.21	29	0.25	0.242
2E 50E	Soil	0.15	7.25	7.59	15.3	36	4.3	3.4	46	0.90	1.7	0.2	1.7	1.9	7.6	0.09	0.11	0.22	10	0.12	0.040
2E 100E	Soil	0.26	29.83	10.81	33.4	70	14.0	22.3	385	2.53	3.3	0.5	6.9	3.7	16.8	0.12	0.18	0.33	19	0.25	0.101
2E 150E	Soil	0.82	119.3	16.27	54.7	119	20.4	47.6	1080	4.36	7.7	0.8	1.6	5.7	18.0	0.15	0.43	0.31	29	0.30	0.087
2E 200E	Soil	0.83	54.91	12.90	65.8	128	19.3	41.5	1221	4.01	8.7	0.7	1.3	2.6	29.8	0.19	0.31	0.29	29	0.49	0.236
2E 250E	Soil	0.59	61.61	26.33	83.0	71	20.7	48.7	3232	3.94	6.7	0.4	0.7	2.0	49.9	0.44	0.47	0.40	28	1.13	0.219
2E 300E	Soil	0.77	70.08	14.98	59.1	57	26.5	52.7	1268	4.75	5.3	0.8	1.6	3.9	37.1	0.17	0.29	0.29	35	0.54	0.238
2E 350E	Soil	1.31	151.5	27.09	62.5	99	27.1	105.8	2497	6.12	6.4	0.6	<0.2	3.4	36.1	0.38	0.54	0.34	36	0.63	0.134
2E 400E	Soil	0.93	32.49	15.64	36.5	55	20.8	43.4	866	5.54	2.9	0.7	1.0	3.8	21.2	0.12	0.35	0.30	29	0.38	0.061
2E 450E	Soil	1.00	17.96	12.76	24.5	110	17.6	28.7	692	4.30	4.2	0.5	0.5	1.8	44.6	0.12	0.40	0.28	25	1.51	0.081

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Client: **Ruby Red Resources Inc.**
301 - 8th St. South
Cranbrook BC VIC 1P2 Canada

Project: ROBO COP
Report Date: November 10, 2008

ELEMENT ANALYSIS

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Pd	Pt
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppb	ppb
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	10	2
1E 250E	Soil	13.1	13.1	0.73	1107	0.101	5	3.65	0.023	0.15	0.1	5.7	0.16	0.04	57	0.3	<0.02	8.7	<10	<2
1E 300E	Soil	14.1	13.1	0.68	947.7	0.069	4	2.78	0.024	0.16	<0.1	4.9	0.14	<0.02	32	<0.1	<0.02	7.7	<10	<2
1E 350E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1E 400E	Soil	18.3	17.4	0.87	1072	0.062	3	3.02	0.010	0.17	0.1	6.4	0.15	<0.02	32	0.2	<0.02	7.6	<10	<2
1E 450E	Soil	12.8	13.9	0.49	510.3	0.069	2	3.29	0.014	0.13	0.1	3.4	0.17	<0.02	32	<0.1	0.03	8.4	<10	<2
1E 500E	Soil	11.5	11.2	0.37	541.4	0.068	3	2.04	0.021	0.12	<0.1	2.3	0.08	<0.02	21	<0.1	<0.02	6.6	<10	<2
1E 550E	Soil	9.6	13.0	0.42	590.5	0.083	2	2.83	0.021	0.12	0.1	3.1	0.12	<0.02	20	<0.1	0.02	7.5	<10	<2
1E 600E	Soil	12.4	10.4	0.37	417.2	0.033	1	1.43	0.006	0.09	<0.1	1.8	0.09	<0.02	34	<0.1	<0.02	6.1	<10	<2
1E 650E	Soil	13.6	12.2	0.46	559.9	0.040	2	2.03	0.009	0.15	<0.1	2.3	0.09	<0.02	25	<0.1	0.02	6.2	<10	<2
1E 700E	Soil	10.0	11.4	0.32	576.2	0.071	2	2.55	0.015	0.09	0.1	2.4	0.10	<0.02	48	<0.1	0.02	7.5	<10	<2
1E 750E	Soil	12.9	11.5	0.33	336.5	0.048	1	2.13	0.009	0.09	0.1	1.6	0.08	<0.02	38	0.1	<0.02	8.3	<10	<2
1E 800E	Soil	23.7	10.9	0.67	310.1	0.016	2	1.11	0.005	0.08	<0.1	3.5	0.05	<0.02	106	<0.1	<0.02	3.0	<10	<2
1E 850E	Soil	23.6	10.8	1.29	324.5	0.008	2	0.99	0.003	0.10	<0.1	4.8	0.05	<0.02	106	0.2	<0.02	3.0	<10	<2
1E 900E	Soil	9.8	9.8	0.25	600.5	0.054	3	2.02	0.012	0.11	<0.1	2.2	0.10	<0.02	44	<0.1	<0.02	5.5	<10	<2
1E 950E	Soil	14.5	12.3	0.51	858.7	0.066	2	2.73	0.011	0.13	<0.1	4.9	0.09	<0.02	20	<0.1	<0.02	7.1	<10	<2
1E 1000E	Soil	15.8	14.5	0.81	530.3	0.043	2	2.21	0.008	0.14	<0.1	4.2	0.10	<0.02	17	<0.1	<0.02	6.6	<10	<2
1E 1050E	Soil	8.2	8.7	0.24	589.8	0.075	3	2.41	0.014	0.16	<0.1	2.2	0.10	<0.02	22	<0.1	0.04	6.1	<10	<2
1E 1100E	Soil	9.9	7.9	0.22	586.9	0.059	4	1.99	0.015	0.16	<0.1	2.2	0.09	<0.02	33	0.1	<0.02	5.0	<10	<2
1E 1150E	Soil	10.7	8.9	0.21	599.5	0.057	3	2.00	0.013	0.15	<0.1	2.0	0.11	<0.02	32	<0.1	0.03	5.5	<10	<2
1E 1200E	Soil	6.6	8.1	0.19	493.6	0.091	3	2.44	0.026	0.11	0.1	2.1	0.10	<0.02	22	<0.1	<0.02	8.3	<10	<2
2E 0E	Soil	16.6	11.7	0.88	184.7	0.034	1	2.42	0.007	0.07	<0.1	2.8	0.08	<0.02	29	0.1	<0.02	7.1	<10	<2
2E 50E	Soil	14.2	4.9	0.18	200.6	0.029	3	0.52	0.006	0.08	<0.1	0.9	0.07	0.07	18	0.3	0.06	3.0	<10	<2
2E 100E	Soil	18.4	10.3	0.57	654.8	0.062	2	2.53	0.019	0.14	<0.1	3.7	0.11	<0.02	28	0.4	0.02	6.7	14	<2
2E 150E	Soil	26.5	15.4	1.17	613.8	0.052	3	2.36	0.011	0.15	<0.1	7.8	0.14	<0.02	68	0.2	0.05	6.8	<10	<2
2E 200E	Soil	19.9	13.8	1.01	1269	0.069	5	3.11	0.013	0.19	<0.1	5.9	0.13	0.02	30	0.4	<0.02	8.7	<10	<2
2E 250E	Soil	18.1	14.2	0.86	1410	0.060	5	2.50	0.013	0.17	0.1	6.0	0.16	0.04	88	0.6	0.06	6.9	<10	<2
2E 300E	Soil	19.9	16.9	0.95	1382	0.108	7	3.99	0.024	0.18	0.1	8.1	0.20	<0.02	29	0.3	0.02	10.6	<10	<2
2E 350E	Soil	24.1	19.0	1.25	1296	0.063	5	3.19	0.009	0.27	0.1	10.3	0.19	0.04	58	0.3	0.05	9.4	<10	<2
2E 400E	Soil	23.5	12.4	0.50	1109	0.072	2	2.43	0.008	0.16	0.1	14.7	0.09	<0.02	47	0.6	0.05	5.9	<10	2
2E 450E	Soil	17.1	9.1	0.37	678.2	0.074	3	2.06	0.007	0.11	0.1	10.8	0.09	0.06	75	0.7	0.03	5.5	<10	<2

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Project: ROBO COP
Report Date: November 10, 2008

ICP-MS ANALYSIS

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
2E 500E	Soil	0.80	17.35	12.46	31.4	51	14.5	17.3	303	4.80	2.4	0.5	2.1	2.8	14.9	0.07	0.28	0.29	30	0.34	0.083
2E 550E	Soil	0.64	23.07	14.20	28.5	45	16.6	36.5	804	4.13	3.1	0.4	<0.2	1.5	17.0	0.09	0.26	0.37	32	0.24	0.104
2E 600E	Soil	0.45	20.86	16.18	27.3	114	20.9	13.0	650	2.53	4.2	0.6	<0.2	4.6	18.2	0.10	0.22	0.33	27	0.30	0.083
2E 650E	Soil	0.27	21.31	10.63	20.3	183	14.2	9.3	280	1.73	3.2	0.7	0.6	4.7	10.5	0.05	0.20	0.24	16	0.19	0.071
2E 700E	Soil	0.34	10.49	12.32	31.6	88	14.1	9.1	336	1.99	3.5	0.5	<0.2	3.1	11.8	0.04	0.17	0.30	21	0.22	0.170
2E 750E	Soil	0.32	16.83	11.99	29.9	158	16.2	9.4	315	2.07	4.2	0.7	0.3	3.2	21.8	0.08	0.17	0.28	21	0.31	0.205
2E 800E	Soil	0.49	11.16	12.87	37.2	139	16.7	8.4	364	2.10	4.0	0.6	<0.2	2.6	15.6	0.09	0.18	0.28	24	0.21	0.161
2E 850E	Soil	0.45	6.39	11.64	17.6	54	10.0	7.1	155	1.93	2.9	0.6	<0.2	4.4	9.8	0.05	0.16	0.29	21	0.16	0.018
2E 900E	Soil	0.32	5.74	6.81	17.6	52	8.7	5.8	195	1.22	2.5	0.4	<0.2	4.2	3.8	0.03	0.17	0.20	12	0.06	0.087
2E 950E	Soil	0.37	13.82	10.06	42.5	156	14.0	7.2	448	1.97	5.2	0.8	<0.2	3.7	16.2	0.07	0.12	0.29	20	0.32	0.214
2E 1000E	Soil	0.21	9.55	7.95	29.0	28	8.7	6.5	442	1.46	2.1	0.4	<0.2	4.2	4.2	0.04	0.15	0.20	11	0.09	0.053
2E 1050E	Soil	0.34	13.38	15.26	63.7	35	14.4	8.3	1389	2.14	5.5	0.6	0.3	3.5	22.7	0.15	0.22	0.35	22	0.45	0.152
2E 1100E	Soil	0.44	14.10	13.32	58.4	87	14.7	8.3	972	2.43	2.3	0.7	0.9	4.8	20.0	0.13	0.18	0.39	21	0.58	0.085
2E 1150E	Soil	0.51	27.25	13.97	37.8	83	15.3	13.7	1635	2.32	3.2	0.9	0.8	5.8	13.7	0.14	0.27	0.40	19	0.29	0.041
2E 1200E	Soil	0.35	16.58	13.07	67.9	55	21.4	10.0	823	1.87	2.4	1.0	3.2	5.5	22.3	0.11	0.20	0.40	18	0.34	0.095
3E 0E	Soil	0.41	39.32	15.53	41.9	143	13.9	14.3	590	2.92	6.1	0.5	0.9	4.0	20.1	0.13	0.41	0.27	19	3.14	0.086
3E 50E	Soil	0.34	17.84	19.15	59.8	51	10.5	12.5	1266	2.15	4.6	0.3	0.6	1.9	34.3	0.14	0.26	0.29	19	0.93	0.199
3E 100E	Soil	0.33	29.40	10.52	47.0	75	17.3	16.5	262	2.59	3.9	0.7	1.6	3.8	20.3	0.08	0.18	0.25	21	0.28	0.244
3E 150E	Soil	0.31	31.63	25.93	74.3	88	13.7	26.5	1601	2.61	5.8	0.4	0.3	2.3	82.0	0.52	0.41	0.51	27	1.32	0.295
3E 200E	Soil	0.64	32.85	14.38	84.2	37	20.4	35.4	983	3.69	4.6	0.4	1.3	3.9	46.7	0.21	0.29	0.57	29	0.61	0.305
3E 250E	Soil	0.78	56.16	17.81	90.0	105	21.3	63.7	2325	5.02	7.7	0.7	0.6	4.0	37.5	0.33	0.38	0.34	33	0.68	0.338
3E 300E	Soil	1.25	115.7	16.40	57.1	272	28.3	93.8	2774	6.54	5.9	0.5	2.1	2.7	48.5	0.20	0.34	0.27	34	1.15	0.378
3E 350E	Soil	3.19	298.5	28.67	52.6	322	61.3	174.8	930	8.85	6.7	1.0	4.7	4.4	22.3	0.18	0.45	0.39	46	0.42	0.110
3E 400E	Soil	0.68	30.83	12.56	37.0	53	17.8	22.8	936	3.51	2.6	0.7	1.4	4.7	14.1	0.10	0.28	0.31	25	0.33	0.080
3E 450E	Soil	0.49	15.33	16.26	25.3	31	13.4	11.0	643	2.48	2.7	0.7	0.6	2.4	21.4	0.18	0.23	0.34	24	0.48	0.043
3E 500E	Soil	0.71	13.90	13.52	25.0	27	14.0	9.5	509	3.82	3.7	1.0	1.5	5.2	11.9	0.09	0.23	0.29	31	0.22	0.034
3E 550E	Soil	1.62	114.4	19.85	25.6	196	43.4	55.8	397	4.29	11.4	0.6	0.9	3.5	14.5	0.06	0.31	0.51	34	0.23	0.059
3E 600E	Soil	0.50	14.99	10.30	27.6	227	16.1	10.5	303	2.21	2.8	0.6	1.3	3.1	16.5	0.08	0.17	0.28	35	0.28	0.110
3E 650E	Soil	0.39	12.16	11.77	27.6	132	12.4	9.0	345	1.94	2.7	0.4	0.3	3.4	10.9	0.06	0.16	0.32	24	0.15	0.073
3E 700E	Soil	0.36	13.89	9.07	25.7	63	14.4	12.5	724	2.03	3.1	0.4	0.7	2.5	17.0	0.08	0.16	0.26	25	0.25	0.247

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Client: **Ruby Red Resources Inc.**
301 - 6th St. South
Cranbrook BC V1C 1P2 Canada

Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08008741.2

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Pd	Pt
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppb	ppb
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	10	2
2E 500E	Soil	20.4	11.9	0.45	549.7	0.037	<1	1.82	0.007	0.10	<0.1	5.1	0.12	<0.02	23	0.3	0.03	8.7	<10	<2
2E 550E	Soil	16.1	14.0	0.47	432.8	0.074	1	2.10	0.010	0.13	0.2	3.0	0.14	<0.02	28	0.4	0.03	8.1	<10	<2
2E 600E	Soil	15.0	11.4	0.32	655.9	0.100	4	2.68	0.025	0.12	0.2	3.4	0.13	<0.02	45	0.2	<0.02	8.7	<10	2
2E 650E	Soil	21.8	9.9	0.37	394.9	0.048	2	1.64	0.012	0.11	<0.1	2.6	0.09	<0.02	40	0.4	0.03	4.7	<10	<2
2E 700E	Soil	13.2	10.3	0.32	419.7	0.081	2	2.67	0.014	0.09	0.2	2.0	0.12	<0.02	29	0.3	<0.02	7.2	<10	<2
2E 750E	Soil	7.8	10.1	0.22	540.5	0.114	2	3.39	0.026	0.07	0.2	2.7	0.12	<0.02	47	0.4	<0.02	7.6	<10	<2
2E 800E	Soil	9.6	10.6	0.25	405.1	0.129	4	3.45	0.024	0.08	0.2	2.9	0.11	<0.02	42	0.3	0.07	8.5	<10	<2
2E 850E	Soil	22.3	14.2	0.47	598.3	0.029	1	1.89	0.008	0.08	0.1	2.2	0.09	<0.02	33	<0.1	0.05	5.6	<10	<2
2E 900E	Soil	19.2	7.7	0.30	137.2	0.029	<1	1.19	0.005	0.05	<0.1	1.0	0.05	<0.02	30	<0.1	<0.02	3.5	<10	<2
2E 950E	Soil	9.2	9.8	0.25	537.1	0.092	3	3.06	0.018	0.12	0.1	2.4	0.10	<0.02	60	0.3	0.03	7.7	<10	<2
2E 1000E	Soil	26.0	7.9	0.34	211.2	0.022	2	0.91	0.004	0.08	<0.1	1.4	0.06	<0.02	13	0.3	<0.02	2.9	<10	<2
2E 1050E	Soil	12.3	11.1	0.31	836.3	0.104	8	2.57	0.030	0.19	0.1	3.1	0.18	<0.02	32	0.5	0.06	6.4	<10	<2
2E 1100E	Soil	14.3	11.7	0.36	832.7	0.101	7	3.02	0.022	0.23	0.1	3.9	0.16	<0.02	21	0.2	<0.02	6.7	<10	<2
2E 1150E	Soil	19.1	11.0	0.26	582.9	0.061	4	2.22	0.013	0.15	<0.1	4.6	0.14	<0.02	34	0.2	0.04	5.4	<10	<2
2E 1200E	Soil	19.1	10.7	0.30	969.3	0.084	4	2.66	0.016	0.20	0.1	3.9	0.16	<0.02	24	0.3	<0.02	6.8	<10	<2
3E 0E	Soil	25.9	11.0	1.32	285.3	0.037	2	1.84	0.010	0.12	<0.1	4.8	0.11	0.03	83	0.4	<0.02	5.1	<10	<2
3E 50E	Soil	13.4	11.0	0.45	1362	0.068	4	1.56	0.017	0.15	<0.1	5.0	0.13	0.03	59	0.5	0.06	4.9	<10	<2
3E 100E	Soil	15.5	11.4	0.50	708.5	0.085	3	2.64	0.023	0.12	0.1	4.1	0.09	<0.02	20	0.3	0.03	7.8	<10	<2
3E 150E	Soil	13.9	11.5	0.60	1473	0.075	10	2.16	0.019	0.23	<0.1	4.2	0.16	0.05	92	0.2	0.06	5.8	<10	<2
3E 200E	Soil	19.5	14.4	0.92	1794	0.067	7	2.83	0.015	0.22	<0.1	4.8	0.23	0.02	24	<0.1	0.02	8.0	<10	<2
3E 250E	Soil	21.1	15.8	0.88	1498	0.082	8	3.33	0.015	0.26	0.1	7.6	0.23	0.02	37	0.4	<0.02	9.9	<10	<2
3E 300E	Soil	24.0	18.3	1.19	2331	0.058	8	3.01	0.011	0.21	<0.1	14.3	0.25	0.06	70	0.4	0.03	8.7	<10	<2
3E 350E	Soil	26.2	20.0	1.22	1056	0.071	5	4.52	0.012	0.16	0.1	21.8	0.26	0.04	115	0.6	0.04	11.1	<10	<2
3E 400E	Soil	24.7	14.0	0.54	748.2	0.054	4	2.24	0.007	0.16	<0.1	6.3	0.10	<0.02	37	0.3	0.03	5.9	<10	<2
3E 450E	Soil	8.5	9.0	0.29	1019	0.093	2	3.13	0.021	0.06	0.1	3.0	0.10	0.03	42	0.2	0.02	7.7	<10	4
3E 500E	Soil	15.0	15.4	0.32	1414	0.053	2	2.86	0.008	0.09	0.1	3.0	0.14	<0.02	38	0.3	<0.02	6.6	<10	<2
3E 550E	Soil	15.1	12.6	0.31	901.9	0.076	3	2.64	0.013	0.12	0.1	5.2	0.14	<0.02	48	<0.1	<0.02	7.5	<10	<2
3E 600E	Soil	11.8	11.6	0.25	760.9	0.105	3	2.59	0.017	0.09	0.2	3.2	0.10	0.02	34	0.4	<0.02	7.4	<10	<2
3E 650E	Soil	16.9	12.7	0.37	928.6	0.045	2	1.69	0.006	0.09	0.1	1.9	0.10	<0.02	28	0.3	<0.02	6.4	<10	<2
3E 700E	Soil	10.9	11.1	0.28	659.7	0.086	3	2.14	0.015	0.10	0.1	2.3	0.10	<0.02	34	0.3	<0.02	8.2	<10	<2

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Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08003712.1

Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
3E 750E Soil	0.30	8.99	8.34	29.1	79	13.8	9.4	286	1.82	3.0	0.4	<0.2	1.9	13.4	0.06	0.14	0.25	21	0.19	0.184
3E 800E Soil	0.35	13.38	10.51	36.6	85	13.8	11.2	360	2.08	3.5	0.5	<0.2	2.4	14.8	0.07	0.14	0.29	25	0.30	0.189
3E 850E Soil	0.53	15.97	8.71	24.2	83	12.0	13.9	304	2.48	4.9	0.4	0.2	3.0	9.1	0.06	0.27	0.23	20	0.15	0.141
3E 900E Soil	0.30	10.12	8.77	16.9	32	10.9	9.1	76	1.48	3.5	0.5	<0.2	5.4	4.5	0.03	0.23	0.23	12	0.09	0.090
3E 950E Soil	0.30	7.78	9.88	38.9	51	10.2	4.7	414	1.22	3.5	0.5	<0.2	2.4	12.8	0.07	0.11	0.31	16	0.15	0.172
3E 1000E Soil	0.31	17.15	9.62	29.8	66	12.5	6.9	123	1.45	2.3	1.2	<0.2	3.8	20.7	0.06	0.13	0.24	21	0.20	0.099
3E 1050E Soil	0.18	4.87	6.59	21.7	11	8.9	5.2	212	1.03	1.5	0.4	<0.2	4.2	8.5	0.03	0.14	0.18	11	0.15	0.041
3E 1100E Soil	0.27	7.54	9.24	41.6	18	13.2	6.0	343	1.42	1.8	0.4	3.3	3.5	11.8	0.04	0.13	0.26	17	0.16	0.100
3E 1150E Soil	0.27	7.00	9.04	51.2	21	13.1	6.8	821	1.37	2.4	0.5	<0.2	3.0	16.9	0.08	0.16	0.28	18	0.30	0.136
3E 1200E Soil	0.23	8.51	5.28	18.0	32	7.9	5.7	126	1.09	1.8	0.5	4.9	5.5	3.3	0.03	0.17	0.17	11	0.06	0.033
4E 000E Soil	0.28	9.89	9.82	50.4	60	10.9	10.6	764	1.78	2.7	0.3	<0.2	2.5	12.4	0.10	0.14	0.27	18	0.27	0.136
4E 050E Soil	0.44	21.38	9.69	52.4	49	12.9	15.7	667	2.59	2.9	0.3	<0.2	4.1	8.8	0.07	0.23	0.31	21	0.24	0.080
4E 100E Soil	0.37	16.85	11.69	101.8	62	15.4	12.9	570	2.37	2.1	0.3	<0.2	3.8	23.0	0.14	0.16	0.31	22	0.65	0.135
4E 150E Soil	0.44	27.84	11.06	98.3	85	15.1	17.2	2604	2.26	3.9	0.3	<0.2	2.6	26.1	0.24	0.21	0.33	22	0.70	0.226
4E 200E Soil	0.46	41.36	10.19	42.4	63	20.0	24.3	209	3.11	3.7	0.6	2.6	3.9	13.6	0.07	0.23	0.27	26	0.24	0.158
4E 250E Soil	0.42	30.92	10.62	38.4	21	13.6	17.4	536	2.88	3.3	0.4	0.2	4.1	8.2	0.10	0.30	0.26	22	0.22	0.081
4E 300E Soil	0.45	22.65	11.08	33.7	116	15.3	17.7	1210	3.06	1.8	0.5	0.9	3.9	19.7	0.10	0.20	0.29	23	0.45	0.074
4E 350E Soil	0.70	60.42	13.44	32.2	136	22.4	32.4	816	3.66	2.8	0.6	<0.2	4.0	13.1	0.09	0.30	0.33	25	0.34	0.075
4E 400E Soil	0.45	31.94	15.62	34.5	84	16.3	23.2	862	3.37	3.1	0.6	0.6	3.8	16.0	0.11	0.23	0.34	23	0.30	0.105
4E 450E Soil	0.49	56.55	24.14	27.5	136	17.5	22.7	2117	3.11	4.8	0.7	<0.2	5.8	9.1	0.21	0.42	0.41	24	0.40	0.027
4E 500E Soil	0.49	23.77	16.01	27.9	257	18.3	10.5	205	2.14	4.0	0.6	2.1	3.5	13.0	0.08	0.22	0.29	25	0.21	0.029
4E 550E Soil	0.63	20.79	12.16	24.8	27	14.5	10.1	520	4.01	3.8	1.4	<0.2	7.2	10.0	0.12	0.32	0.25	30	0.23	0.045
4E 600E Soil	0.73	11.56	13.65	34.0	19	14.4	8.6	594	2.92	2.9	0.6	<0.2	3.7	9.9	0.12	0.31	0.47	39	0.18	0.038
4E 650E Soil	0.36	11.32	11.88	39.8	51	13.7	8.4	547	2.09	1.8	0.3	<0.2	2.2	20.6	0.11	0.17	0.29	26	0.32	0.055
4E 700E Soil	0.41	22.64	9.38	30.3	44	19.6	16.5	248	2.43	2.9	0.5	<0.2	2.6	25.3	0.08	0.18	0.26	28	0.32	0.217
4E 750E Soil	0.35	14.44	7.18	29.5	37	13.6	21.7	298	2.21	1.8	0.3	<0.2	2.0	20.2	0.06	0.14	0.22	20	0.23	0.234
4E 800E Soil	0.41	19.90	6.26	18.9	44	12.2	11.5	112	2.12	2.9	0.5	<0.2	5.6	3.0	0.03	0.27	0.19	15	0.04	0.029
4E 850E Soil	0.30	14.32	9.73	25.6	121	12.9	8.3	206	1.85	3.1	0.5	0.6	3.7	6.6	0.05	0.15	0.27	22	0.13	0.078
4E 900E Soil	0.43	12.81	9.25	20.8	94	12.6	10.0	277	1.87	3.5	0.4	<0.2	3.7	8.3	0.04	0.19	0.29	20	0.13	0.093
4E 950E Soil	0.39	10.75	10.30	26.1	105	12.8	5.7	481	1.56	3.5	0.5	<0.2	2.9	12.7	0.07	0.13	0.29	20	0.17	0.197

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Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08000712.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Pd	Pt
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppb	ppb
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	10	2
3E 750E	Soil	8.5	8.9	0.24	517.9	0.072	2	2.31	0.017	0.09	0.1	2.6	0.09	<0.02	30	0.2	<0.02	6.9	<10	<2
3E 800E	Soil	8.6	9.6	0.27	392.3	0.097	2	2.53	0.019	0.09	0.1	2.7	0.09	<0.02	29	0.2	<0.02	8.1	<10	<2
3E 850E	Soil	18.3	10.0	0.40	311.9	0.037	1	1.40	0.006	0.07	0.1	1.9	0.07	<0.02	35	0.4	<0.02	5.0	<10	<2
3E 900E	Soil	16.7	9.4	0.39	135.2	0.017	1	1.11	0.004	0.04	<0.1	1.0	0.04	<0.02	31	0.3	<0.02	2.9	<10	<2
3E 950E	Soil	7.6	7.5	0.14	426.0	0.064	2	2.22	0.018	0.06	<0.1	1.9	0.10	<0.02	31	0.3	<0.02	6.9	<10	<2
3E 1000E	Soil	13.4	7.9	0.20	463.6	0.133	2	3.04	0.033	0.06	0.2	3.1	0.11	<0.02	34	0.5	<0.02	8.3	<10	<2
3E 1050E	Soil	16.3	8.1	0.25	282.5	0.026	1	1.30	0.007	0.10	<0.1	1.1	0.06	<0.02	10	0.2	<0.02	3.7	<10	<2
3E 1100E	Soil	11.3	10.1	0.24	574.8	0.067	2	2.68	0.014	0.13	<0.1	1.9	0.12	<0.02	18	0.2	<0.02	7.5	<10	<2
3E 1150E	Soil	9.9	9.3	0.23	433.1	0.078	3	1.95	0.020	0.11	<0.1	2.2	0.11	<0.02	21	0.3	<0.02	5.5	<10	<2
3E 1200E	Soil	22.2	7.2	0.27	130.3	0.016	<1	0.72	0.003	0.06	<0.1	1.2	0.05	<0.02	11	0.1	<0.02	2.2	<10	<2
4E 000E	Soil	9.8	11.0	0.34	588.6	0.058	3	1.83	0.012	0.15	<0.1	2.4	0.10	<0.02	22	0.2	<0.02	6.2	<10	<2
4E 050E	Soil	18.4	12.2	0.59	540.9	0.039	3	1.57	0.006	0.13	<0.1	3.2	0.10	<0.02	25	0.2	<0.02	5.0	<10	<2
4E 100E	Soil	13.3	13.6	0.48	1026	0.082	10	2.74	0.017	0.29	<0.1	3.7	0.16	<0.02	31	0.2	<0.02	7.1	<10	<2
4E 150E	Soil	12.3	12.9	0.44	1633	0.069	7	2.02	0.017	0.20	<0.1	4.0	0.15	<0.02	37	0.3	<0.02	5.6	<10	<2
4E 200E	Soil	16.0	12.6	0.65	742.4	0.072	3	2.81	0.012	0.15	0.1	4.3	0.10	<0.02	24	0.3	<0.02	7.3	<10	<2
4E 250E	Soil	21.1	11.1	0.74	374.5	0.042	2	1.56	0.005	0.17	<0.1	4.3	0.07	<0.02	21	0.3	0.02	5.1	<10	<2
4E 300E	Soil	17.6	13.0	0.61	1364	0.047	4	1.94	0.007	0.16	<0.1	5.2	0.12	<0.02	27	0.3	<0.02	5.2	<10	<2
4E 350E	Soil	18.6	13.0	0.46	966.3	0.058	5	2.19	0.008	0.23	<0.1	6.2	0.10	<0.02	32	0.3	<0.02	5.4	<10	<2
4E 400E	Soil	14.6	11.3	0.34	1163	0.071	5	2.30	0.018	0.18	0.1	6.8	0.11	<0.02	30	0.3	<0.02	5.4	<10	<2
4E 450E	Soil	18.2	11.4	0.31	999.1	0.047	4	1.63	0.007	0.19	0.1	5.2	0.11	<0.02	35	0.4	0.03	4.1	<10	<2
4E 500E	Soil	8.9	9.6	0.24	463.3	0.112	2	3.29	0.020	0.07	0.2	2.8	0.13	<0.02	66	0.2	<0.02	8.0	<10	<2
4E 550E	Soil	16.8	16.8	0.28	873.2	0.050	2	1.84	0.010	0.08	0.2	5.5	0.09	<0.02	37	0.4	0.02	4.7	<10	<2
4E 600E	Soil	14.2	17.3	0.32	556.5	0.083	3	2.25	0.010	0.10	0.3	2.4	0.18	<0.02	25	0.1	0.04	7.9	<10	<2
4E 650E	Soil	11.4	11.7	0.32	594.8	0.100	5	2.25	0.026	0.13	<0.1	3.4	0.14	<0.02	39	0.3	<0.02	7.1	<10	<2
4E 700E	Soil	8.9	11.0	0.35	528.0	0.114	3	3.09	0.029	0.09	0.2	2.9	0.09	<0.02	32	0.2	<0.02	8.1	<10	<2
4E 750E	Soil	11.1	9.6	0.25	586.4	0.077	3	1.78	0.016	0.12	0.1	2.6	0.10	<0.02	19	0.2	<0.02	5.6	<10	<2
4E 800E	Soil	28.8	10.1	0.48	152.8	0.011	1	0.90	0.002	0.06	<0.1	1.6	0.05	<0.02	27	0.1	<0.02	2.8	<10	<2
4E 850E	Soil	16.8	10.7	0.29	340.8	0.052	1	2.01	0.010	0.06	<0.1	1.8	0.09	<0.02	28	0.2	<0.02	6.8	<10	<2
4E 900E	Soil	15.6	9.8	0.28	249.5	0.051	1	1.87	0.010	0.06	0.1	1.8	0.07	<0.02	38	0.2	<0.02	5.4	<10	<2
4E 950E	Soil	8.6	8.5	0.21	257.3	0.099	2	2.79	0.020	0.06	0.1	2.1	0.09	<0.02	35	0.2	0.02	7.7	<10	<2

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Client: **Ruby Red Resources Inc.**
301 - 8th St. South
Cranbrook BC V1C 1P2 Canada

Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08009712.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
4E 1000E	Soil	0.47	8.80	12.10	54.8	55	9.0	6.4	1136	1.31	2.8	0.3	<0.2	2.1	8.7	0.10	0.15	0.38	23	0.12	0.102
4E 1050E	Soil	0.28	7.74	9.21	43.8	41	13.2	7.3	463	1.56	2.8	0.4	0.2	4.1	6.9	0.05	0.16	0.28	18	0.11	0.130
4E 1100E	Soil	0.33	15.21	9.79	32.5	39	14.9	6.0	195	1.61	2.6	0.9	7.3	3.7	20.1	0.07	0.15	0.24	23	0.22	0.165
4E 1150E	Soil	0.34	7.42	8.55	46.3	52	9.5	6.6	1038	1.36	1.6	0.4	3.9	2.6	16.3	0.09	0.19	0.25	16	0.37	0.049
4E 1200E	Soil	0.31	10.89	9.53	37.0	49	12.7	5.1	827	1.46	2.4	0.7	3.5	2.7	21.0	0.09	0.17	0.25	19	0.39	0.260
5E 000E	Soil	0.40	22.95	9.78	42.7	64	15.9	16.2	552	2.55	3.3	0.4	0.3	2.4	10.0	0.06	0.26	0.28	24	0.23	0.083
5E 050E	Soil	0.33	15.46	9.13	66.6	50	11.1	11.6	818	1.97	3.1	0.3	0.2	2.3	16.6	0.11	0.20	0.28	18	0.37	0.150
5E 100E	Soil	0.26	18.38	8.23	54.2	190	16.6	11.9	219	1.82	2.9	0.5	0.2	2.2	24.9	0.08	0.16	0.21	20	0.26	0.311
5E 150E	Soil	0.39	33.93	8.61	46.5	52	19.3	26.4	323	3.05	3.7	0.5	0.7	3.3	20.0	0.08	0.23	0.34	25	0.40	0.249
5E 200E	Soil	0.60	39.14	11.76	79.0	82	20.6	36.8	1508	3.80	5.8	0.4	0.7	3.1	35.3	0.18	0.35	0.47	34	0.51	0.332
5E 250E	Soil	0.66	40.98	14.19	46.4	82	19.6	37.7	1233	3.39	4.1	0.7	0.4	3.0	25.0	0.18	0.31	0.33	31	0.34	0.179
5E 300E	Soil	0.55	55.62	11.68	39.7	132	26.9	32.2	452	4.00	2.8	0.6	3.4	3.0	26.4	0.06	0.24	0.23	28	0.34	0.112
5E 350E	Soil	1.17	86.95	18.34	27.9	208	18.7	34.1	872	3.85	5.4	0.6	0.6	2.8	18.9	0.11	0.30	0.33	28	0.43	0.074
5E 400E	Soil	0.33	21.30	14.16	25.8	45	13.4	10.6	1182	2.28	3.0	0.6	3.0	3.4	19.8	0.14	0.25	0.32	23	0.49	0.052
5E 450E	Soil	0.46	44.54	21.39	23.2	272	18.5	19.8	1459	2.87	4.2	0.6	<0.2	4.3	10.5	0.15	0.30	0.34	22	0.36	0.025
5E 500E	Soil	0.60	24.92	15.36	23.9	399	18.7	10.3	179	2.43	4.2	0.6	6.8	3.5	10.0	0.06	0.23	0.30	30	0.18	0.027
5E 550E	Soil	0.58	20.24	12.36	27.7	246	17.9	11.5	513	2.84	4.2	0.5	<0.2	3.1	10.8	0.08	0.22	0.25	28	0.18	0.037
5E 600E	Soil	0.43	31.06	11.81	25.3	73	14.9	12.4	429	3.14	3.3	0.9	0.8	5.2	7.8	0.11	0.30	0.28	28	0.18	0.043
5E 650E	Soil	0.26	23.81	9.84	21.9	71	12.9	9.0	820	2.04	3.5	0.5	<0.2	2.9	22.3	0.14	0.18	0.22	23	0.26	0.084
5E 700E	Soil	0.49	11.53	8.26	17.8	85	13.1	9.2	142	2.08	2.9	0.3	<0.2	2.9	7.0	0.03	0.17	0.25	24	0.12	0.054
5E 750E	Soil	0.37	17.28	9.17	15.4	160	10.0	9.3	632	2.39	3.3	0.8	1.5	3.9	7.0	0.04	0.20	0.17	17	0.29	0.066
5E 800E	Soil	0.41	11.17	10.12	43.1	305	12.7	9.1	488	1.89	4.1	0.5	0.6	2.8	10.8	0.07	0.19	0.29	23	0.28	0.140
5E 850E	Soil	0.23	4.90	6.96	16.8	108	3.7	4.0	288	0.88	1.3	0.3	0.3	0.7	5.8	0.05	0.10	0.22	15	0.12	0.050
5E 900E	Soil	0.12	10.08	3.45	10.3	63	7.4	6.1	36	1.12	1.3	0.5	<0.2	6.6	2.2	<0.01	0.11	0.13	9	0.05	0.020
5E 950E	Soil	0.47	11.07	9.89	34.9	102	10.6	6.0	551	1.44	3.7	0.5	<0.2	2.4	11.4	0.06	0.17	0.23	20	0.18	0.201
5E 1000E	Soil	0.26	29.88	7.39	20.1	95	11.9	10.8	510	1.89	3.0	0.6	1.0	7.3	8.1	0.06	0.26	0.26	13	0.71	0.052
5E 1050E	Soil	0.71	14.23	10.35	30.4	34	15.9	13.8	1429	3.72	3.5	0.7	1.8	4.7	15.9	0.08	0.33	0.29	29	0.36	0.094
5E 1100E	Soil	0.35	11.96	6.04	22.0	54	12.8	8.7	289	2.02	1.6	0.5	5.6	4.9	6.3	0.03	0.20	0.22	15	0.15	0.061
5E 1150E	Soil	0.43	13.32	7.51	21.0	16	9.6	6.1	1181	1.72	1.8	0.4	0.7	3.9	7.7	0.07	0.18	0.27	18	0.12	0.038
5E 1200E	Soil	0.34	7.40	8.69	39.8	31	13.5	5.3	1171	1.43	2.0	0.4	2.8	2.2	15.0	0.06	0.16	0.26	18	0.27	0.104

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Cranbrook BC V1C 1P2 Canada

Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08000712.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Pd	Pt
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppb	ppb
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	10	2
4E 1000E	Soil	10.5	10.1	0.20	306.5	0.076	3	1.53	0.011	0.10	0.1	1.8	0.19	<0.02	23	0.2	<0.02	6.1	<10	<2
4E 1050E	Soil	17.6	12.7	0.36	295.3	0.056	13	1.93	0.009	0.13	0.1	2.0	0.13	<0.02	16	0.2	<0.02	5.9	<10	<2
4E 1100E	Soil	9.7	9.3	0.22	375.6	0.134	2	3.14	0.032	0.07	0.2	2.9	0.12	<0.02	34	0.3	<0.02	8.3	<10	<2
4E 1150E	Soil	9.9	9.0	0.26	792.9	0.064	7	1.81	0.017	0.17	0.1	2.3	0.14	<0.02	22	<0.1	<0.02	4.6	<10	<2
4E 1200E	Soil	10.6	9.5	0.25	760.7	0.090	5	2.38	0.019	0.16	0.2	2.8	0.10	<0.02	26	0.2	<0.02	5.9	<10	<2
5E 000E	Soil	16.4	11.7	0.73	303.6	0.052	2	2.15	0.009	0.16	<0.1	2.9	0.11	<0.02	25	0.2	0.02	6.3	<10	<2
5E 050E	Soil	10.7	9.0	0.57	603.7	0.053	5	1.84	0.012	0.18	<0.1	3.1	0.12	<0.02	33	0.1	<0.02	5.8	<10	<2
5E 100E	Soil	10.4	8.3	0.44	584.9	0.083	4	2.26	0.026	0.10	0.2	2.8	0.12	<0.02	34	0.2	<0.02	6.5	<10	<2
5E 150E	Soil	16.6	11.8	0.75	647.4	0.077	6	2.57	0.014	0.20	0.2	4.4	0.11	<0.02	24	0.2	0.04	7.8	<10	<2
5E 200E	Soil	17.5	14.5	0.83	1450	0.066	6	2.71	0.015	0.21	0.1	5.8	0.19	0.02	28	0.3	<0.02	7.9	<10	<2
5E 250E	Soil	16.1	12.9	0.80	1010	0.085	4	3.02	0.016	0.17	0.1	5.4	0.17	<0.02	35	0.3	0.02	7.9	<10	<2
5E 300E	Soil	19.2	13.5	0.69	959.7	0.086	3	3.24	0.018	0.18	0.1	6.2	0.16	<0.02	30	0.2	<0.02	7.6	<10	<2
5E 350E	Soil	19.3	10.5	0.43	987.2	0.058	3	2.02	0.013	0.15	0.1	7.7	0.11	<0.02	50	0.3	<0.02	5.2	<10	<2
5E 400E	Soil	11.4	9.8	0.26	998.4	0.081	5	2.07	0.024	0.13	0.1	3.6	0.12	<0.02	29	0.2	0.03	5.0	<10	<2
5E 450E	Soil	16.4	10.7	0.29	1088	0.055	5	1.79	0.012	0.16	0.1	5.3	0.13	<0.02	43	0.3	<0.02	4.2	<10	<2
5E 500E	Soil	9.3	11.2	0.27	682.4	0.102	2	3.50	0.015	0.09	0.2	2.4	0.12	<0.02	81	0.1	0.02	8.3	<10	<2
5E 550E	Soil	12.3	11.9	0.26	876.2	0.081	6	2.34	0.015	0.07	0.2	2.7	0.13	<0.02	55	0.3	0.03	6.2	<10	<2
5E 600E	Soil	20.5	12.7	0.26	713.8	0.055	3	1.75	0.009	0.10	0.2	5.1	0.10	<0.02	41	0.3	<0.02	4.5	<10	<2
5E 650E	Soil	10.8	8.7	0.20	754.3	0.110	4	2.40	0.040	0.09	0.2	3.7	0.11	<0.02	34	0.2	0.02	5.7	<10	<2
5E 700E	Soil	14.4	9.9	0.31	443.2	0.061	1	1.92	0.011	0.09	0.2	1.9	0.06	<0.02	15	<0.1	<0.02	6.7	<10	<2
5E 750E	Soil	20.7	9.7	0.31	391.4	0.023	2	0.98	0.003	0.06	0.1	2.8	0.07	<0.02	36	0.2	0.03	2.8	<10	<2
5E 800E	Soil	14.7	10.8	0.28	447.8	0.078	3	2.06	0.013	0.09	0.1	1.9	0.12	<0.02	43	<0.1	<0.02	7.6	<10	<2
5E 850E	Soil	17.7	5.7	0.17	166.3	0.033	1	0.59	0.006	0.08	<0.1	0.9	0.09	<0.02	17	<0.1	<0.02	3.9	<10	<2
5E 900E	Soil	28.9	7.2	0.36	90.7	0.007	<1	0.66	0.002	0.04	<0.1	1.0	0.03	<0.02	23	<0.1	<0.02	1.8	<10	<2
5E 950E	Soil	10.7	9.2	0.27	289.2	0.086	3	2.23	0.018	0.08	0.2	2.2	0.10	<0.02	51	0.3	<0.02	6.3	<10	<2
5E 1000E	Soil	28.3	10.8	0.86	214.3	0.017	2	0.97	0.007	0.11	<0.1	4.0	0.05	<0.02	72	0.1	<0.02	2.5	<10	<2
5E 1050E	Soil	19.3	13.5	0.44	542.3	0.075	4	2.50	0.011	0.21	0.1	8.2	0.13	<0.02	34	0.3	<0.02	6.5	<10	<2
5E 1100E	Soil	24.6	10.0	0.43	278.2	0.025	2	1.28	0.004	0.12	<0.1	3.2	0.08	<0.02	22	<0.1	<0.02	3.5	<10	<2
5E 1150E	Soil	16.7	8.9	0.24	323.0	0.045	3	1.34	0.008	0.11	0.1	2.0	0.09	<0.02	19	<0.1	<0.02	3.7	<10	<2
5E 1200E	Soil	10.8	10.8	0.30	982.3	0.068	4	2.12	0.014	0.13	<0.1	2.1	0.14	<0.02	19	0.1	<0.02	6.0	<10	<2

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Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08009712.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
6E 000E	Soil	0.36	17.82	9.49	32.2	44	13.6	14.3	411	2.45	2.6	0.4	0.2	2.6	9.0	0.10	0.22	0.30	21	0.19	0.064
6E 0050E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
6E 0100E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
6E 0150E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
6E 0200E	Soil	1.06	91.44	11.69	43.7	156	23.2	40.9	887	4.11	5.4	0.7	0.4	2.6	29.9	0.11	0.32	0.24	31	0.53	0.191
6E 0250E	Soil	0.99	144.3	14.32	33.6	201	25.0	36.6	867	4.76	3.8	0.6	0.4	3.0	22.3	0.11	0.29	0.25	28	0.44	0.096
6E 300E	Soil	0.83	58.46	11.04	35.6	152	24.2	38.8	461	3.70	4.3	0.6	<0.2	3.0	25.6	0.10	0.30	0.23	29	0.41	0.224
6E 350E	Soil	0.34	40.42	17.05	40.2	142	17.5	17.9	1029	2.88	4.9	0.4	0.7	2.9	27.2	0.13	0.24	0.30	22	0.69	0.263
6E 400E	Soil	0.39	59.46	19.75	21.6	270	17.2	17.9	1285	2.88	4.4	0.6	2.4	5.5	6.5	0.10	0.36	0.27	21	0.45	0.028
6E 450E	Soil	0.32	9.44	7.22	11.1	68	6.9	6.2	398	1.29	1.9	0.3	0.3	2.9	6.6	0.05	0.14	0.20	14	0.19	0.019
6E 500E	Soil	0.31	12.96	10.41	22.3	15	13.5	6.3	314	1.54	1.2	0.3	3.2	4.4	6.9	0.02	0.14	0.48	21	0.12	0.020
6E 550E	Soil	0.56	48.54	19.29	19.1	400	23.6	15.8	201	2.81	6.1	0.7	4.7	4.1	9.5	0.06	0.31	0.30	26	0.27	0.029
6E 600E	Soil	0.55	33.59	15.64	19.4	203	23.1	11.7	136	2.14	3.8	0.3	0.7	3.4	4.3	0.02	0.23	0.19	25	0.06	0.017
6E 650E	Soil	0.34	31.69	13.63	21.0	93	15.2	11.2	672	3.49	2.4	0.6	1.1	5.9	9.0	0.14	0.21	0.26	28	0.33	0.025
6E 700E	Soil	0.40	10.29	7.92	32.8	44	21.3	11.6	451	2.25	1.9	0.4	1.3	2.1	13.5	0.09	0.15	0.22	24	0.23	0.241
6E 750E	Soil	0.55	17.82	8.05	16.3	137	12.6	6.8	132	1.87	2.6	0.5	<0.2	3.6	4.7	0.05	0.14	0.23	18	0.09	0.058
6E 800E	Soil	0.41	12.94	11.70	24.8	270	25.3	8.2	499	1.60	1.8	0.4	0.7	1.7	8.7	0.05	0.17	0.25	22	0.25	0.042
6E 850E	Soil	0.62	9.74	8.65	22.1	238	14.9	8.2	191	2.05	3.5	0.5	1.0	2.4	7.8	0.08	0.17	0.24	25	0.19	0.107
6E 900E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
6E 950E	Soil	0.35	11.59	9.38	18.5	181	4.9	6.0	2429	1.20	2.5	0.3	2.8	0.7	12.8	0.09	0.06	0.26	18	0.39	0.086
6E 1000E	Soil	0.85	20.21	10.25	29.3	41	14.5	28.4	1362	3.10	2.0	0.5	0.7	3.5	13.7	0.09	0.19	0.25	27	0.29	0.045
6E 1050E	Soil	0.34	18.46	12.34	40.9	75	14.1	9.2	1061	2.87	3.1	0.5	0.7	3.9	10.3	0.11	0.21	0.26	20	0.51	0.072
6E 1100E	Soil	0.46	15.67	8.16	17.8	36	10.1	8.3	499	1.78	1.5	0.4	4.4	3.7	7.3	0.04	0.18	0.30	19	0.15	0.017
6E 1150E	Soil	0.44	24.79	9.63	21.6	30	16.1	11.4	235	1.56	2.5	0.4	0.3	4.9	4.9	0.02	0.24	0.41	20	0.10	0.022
6E 1200E	Soil	0.30	7.76	11.09	36.9	39	16.1	5.8	432	1.62	2.1	0.4	1.8	2.8	13.9	0.08	0.12	0.28	23	0.19	0.094
7E 000E	Soil	0.63	67.61	19.32	39.5	55	17.6	34.4	1376	2.61	3.8	0.4	<0.2	1.7	19.3	0.24	0.23	0.43	25	0.35	0.148
7E 0050E	Soil	0.47	49.99	11.49	49.5	75	25.4	25.2	661	3.39	4.1	0.5	0.5	3.5	21.1	0.10	0.20	0.33	30	0.36	0.195
7E 0100E	Soil	0.64	83.26	12.26	53.2	201	26.1	39.3	563	4.66	4.4	0.7	1.0	4.1	14.7	0.08	0.29	0.27	35	0.26	0.140
7E 0150E	Soil	0.71	98.83	11.64	34.9	151	21.7	36.5	892	3.57	4.5	0.7	0.9	2.7	18.3	0.11	0.20	0.26	26	0.32	0.119
7E 0200E	Soil	1.03	277.3	16.09	35.9	137	30.3	72.9	1587	4.10	7.0	0.4	0.3	1.7	23.6	0.23	0.40	0.38	23	0.85	0.102

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Client: **Ruby Red Resources Inc.**
301 - 8th St. South
Cranbrook BC V1C 1P2 Canada

Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08000712.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Pd	Pt
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppb	ppb
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	10	2
6E 000E	Soil	21.6	11.1	0.68	342.4	0.038	2	1.82	0.010	0.13	<0.1	2.5	0.10	<0.02	16	<0.1	<0.02	5.4	<10	<2
6E 0050E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
6E 0100E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
6E 0150E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
6E 0200E	Soil	20.0	13.5	0.69	1143	0.078	4	2.97	0.016	0.15	0.1	7.8	0.17	0.02	39	0.3	<0.02	7.9	<10	<2
6E 0250E	Soil	22.5	11.7	0.59	980.2	0.061	4	2.53	0.012	0.22	0.1	9.6	0.10	<0.02	30	0.3	<0.02	6.3	<10	<2
6E 300E	Soil	16.6	12.7	0.67	800.1	0.082	5	2.98	0.016	0.26	0.1	5.6	0.17	<0.02	28	0.2	0.03	7.8	<10	<2
6E 350E	Soil	15.9	11.4	0.35	1803	0.065	10	1.88	0.022	0.22	<0.1	5.2	0.14	0.03	22	0.2	0.05	4.5	<10	<2
6E 400E	Soil	22.8	10.6	0.37	839.9	0.045	4	1.47	0.007	0.15	0.2	5.6	0.10	<0.02	43	0.3	<0.02	3.6	<10	<2
6E 450E	Soil	16.1	6.0	0.19	277.7	0.033	3	0.85	0.007	0.11	<0.1	1.3	0.06	<0.02	21	<0.1	<0.02	2.5	<10	<2
6E 500E	Soil	19.4	12.6	0.42	488.0	0.043	2	2.02	0.007	0.12	<0.1	2.0	0.10	<0.02	15	<0.1	<0.02	5.3	<10	<2
6E 550E	Soil	15.1	11.1	0.26	1224	0.071	4	2.45	0.011	0.06	0.2	3.1	0.12	<0.02	100	<0.1	<0.02	5.8	<10	<2
6E 600E	Soil	18.0	11.9	0.25	585.3	0.041	2	1.68	0.006	0.06	0.1	2.3	0.08	<0.02	31	<0.1	<0.02	4.7	<10	<2
6E 650E	Soil	17.4	12.4	0.28	955.1	0.058	5	2.20	0.011	0.09	0.2	5.2	0.13	<0.02	45	<0.1	<0.02	4.5	<10	2
6E 700E	Soil	13.3	13.8	0.37	708.1	0.081	2	2.25	0.012	0.11	0.1	3.6	0.10	<0.02	10	0.3	<0.02	6.2	<10	4
6E 750E	Soil	15.9	9.2	0.23	211.3	0.038	2	1.61	0.007	0.08	0.1	1.6	0.07	<0.02	36	0.2	<0.02	4.1	<10	<2
6E 800E	Soil	11.9	11.3	0.20	430.8	0.074	2	1.99	0.010	0.09	0.1	2.6	0.09	<0.02	29	0.4	<0.02	6.6	<10	2
6E 850E	Soil	10.5	11.5	0.24	293.8	0.053	2	2.29	0.007	0.06	0.1	1.4	0.08	<0.02	50	<0.1	0.05	6.0	<10	<2
6E 900E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
6E 950E	Soil	9.8	8.5	0.13	951.1	0.061	2	0.92	0.008	0.05	0.1	1.2	0.06	<0.02	20	<0.1	<0.02	5.2	<10	<2
6E 1000E	Soil	15.7	14.1	0.46	791.7	0.064	3	2.07	0.007	0.12	0.1	4.1	0.15	<0.02	20	<0.1	0.06	5.4	<10	3
6E 1050E	Soil	11.5	12.7	0.37	741.5	0.065	7	2.27	0.012	0.21	<0.1	3.5	0.11	<0.02	33	<0.1	<0.02	4.8	<10	<2
6E 1100E	Soil	16.6	10.1	0.22	500.8	0.046	3	1.31	0.006	0.16	0.1	2.3	0.08	<0.02	27	<0.1	<0.02	3.1	<10	<2
6E 1150E	Soil	20.9	11.9	0.32	317.1	0.037	2	1.82	0.005	0.09	0.1	1.6	0.13	<0.02	19	<0.1	<0.02	4.2	<10	<2
6E 1200E	Soil	7.6	12.3	0.26	557.0	0.094	3	2.62	0.016	0.12	0.1	2.2	0.14	<0.02	32	0.2	0.05	6.9	<10	<2
7E 000E	Soil	13.1	10.2	0.32	1298	0.055	5	1.68	0.009	0.13	0.1	3.7	0.08	0.03	29	<0.1	0.05	4.7	<10	<2
7E 0050E	Soil	14.3	14.2	0.56	1480	0.087	8	3.02	0.017	0.18	0.2	5.1	0.15	<0.02	31	<0.1	<0.02	7.0	<10	<2
7E 0100E	Soil	19.8	14.8	0.62	918.1	0.073	5	3.18	0.011	0.17	0.1	8.7	0.15	<0.02	23	<0.1	<0.02	8.3	<10	<2
7E 0150E	Soil	15.1	11.1	0.53	1069	0.069	4	2.68	0.015	0.15	0.1	5.9	0.10	<0.02	31	<0.1	<0.02	5.8	<10	<2
7E 0200E	Soil	17.0	10.4	0.51	1580	0.029	4	1.56	0.006	0.17	<0.1	7.2	0.08	0.04	34	<0.1	<0.02	3.9	<10	<2

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301 - 8th St. South
Cranbrook BC V1C 1P2 Canada

Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08009712.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
7E 0250E	Soil	0.76	72.44	15.31	27.9	82	21.9	23.0	704	3.56	4.0	0.7	1.0	3.5	13.7	0.13	0.24	0.28	24	0.46	0.059
7E 300E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
7E 350E	Soil	1.30	203.6	16.66	30.4	140	16.1	18.1	2791	4.93	4.4	1.3	0.4	5.2	9.1	0.20	0.25	0.63	27	0.87	0.046
7E 400E	Soil	0.40	92.90	26.70	22.7	416	20.6	21.3	1228	2.83	4.6	0.6	2.0	4.4	7.2	0.13	0.38	0.30	18	0.82	0.025
7E 450E	Soil	0.59	14.90	11.89	38.2	56	18.7	9.6	2165	2.05	3.1	0.6	0.6	4.1	20.9	0.12	0.22	0.53	23	0.54	0.108
7E 500E	Soil	0.44	9.25	6.87	20.7	8	13.6	5.7	206	1.51	0.9	0.4	2.2	5.0	4.9	0.01	0.16	0.27	19	0.13	0.020
7E 550E	Soil	0.46	11.14	9.06	23.1	44	13.4	5.5	351	1.62	1.5	0.6	<0.2	2.4	14.0	0.05	0.12	0.30	24	0.22	0.125
7E 600E	Soil	0.55	11.60	6.84	21.4	194	26.2	6.5	138	1.59	1.4	0.3	0.3	3.0	6.7	0.01	0.11	0.20	23	0.13	0.028
7E 650E	Soil	0.45	40.54	18.37	24.5	764	20.2	13.8	239	2.07	3.0	0.7	0.8	3.3	14.9	0.06	0.18	0.28	27	0.27	0.029
7E 700E	Soil	0.58	28.26	10.94	13.6	184	16.1	12.1	269	2.21	3.5	0.9	0.3	6.4	5.7	0.07	0.20	0.27	19	0.15	0.021
7E 750E	Soil	0.42	15.57	12.50	26.8	210	19.4	8.0	266	2.66	3.3	0.6	0.9	3.5	12.9	0.09	0.16	0.27	30	0.29	0.062
7E 800E	Soil	0.39	14.33	11.87	16.1	355	17.1	7.3	272	2.24	3.3	0.5	0.3	2.6	16.1	0.11	0.14	0.25	27	0.31	0.067
7E 850E	Soil	0.84	10.17	11.64	23.5	357	12.1	5.8	382	1.98	3.8	0.5	0.4	2.1	14.2	0.12	0.12	0.28	26	0.39	0.114
7E 900E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
7E 950E	Soil	0.51	13.04	9.32	24.5	146	18.4	10.1	494	2.09	3.6	0.5	0.7	2.6	15.0	0.09	0.12	0.21	23	0.25	0.089
7E 1000E	Soil	0.53	48.24	14.71	31.4	111	18.8	14.1	835	2.64	3.1	0.6	0.8	4.5	12.5	0.13	0.24	0.36	24	0.41	0.060
7E 1050E	Soil	0.34	17.27	11.81	40.4	79	13.5	9.0	968	2.66	3.7	0.6	0.8	4.1	11.2	0.07	0.24	0.26	21	0.44	0.112
7E 1100E	Soil	0.57	60.34	21.75	29.9	200	23.1	18.9	942	2.48	4.1	0.7	3.2	5.0	7.6	0.06	0.30	0.33	21	0.29	0.030
7E 1150E	Soil	0.56	8.71	14.15	21.2	53	8.9	6.3	1712	1.34	3.3	0.3	1.3	3.2	10.5	0.16	0.26	0.36	15	0.24	0.047
7E 1200E	Soil	0.29	14.49	5.74	16.0	31	10.6	6.8	87	1.24	2.0	0.5	0.7	5.2	3.5	0.02	0.19	0.26	10	0.09	0.039
8E 000E	Soil	0.40	22.59	11.05	39.9	60	16.1	19.7	715	2.48	4.9	0.6	<0.2	2.6	13.7	0.09	0.19	0.28	23	0.20	0.286
8E050E	Soil	0.62	51.70	10.39	45.2	118	21.9	34.8	515	3.75	3.5	0.6	0.5	2.6	22.6	0.08	0.29	0.46	26	0.38	0.112
8E100E	Soil	1.03	87.36	14.32	59.9	214	31.5	90.6	1829	4.80	5.9	0.4	1.3	2.5	52.5	0.20	0.43	0.27	34	0.93	0.430
8E150E	Soil	0.48	57.31	9.83	42.8	76	20.5	25.3	367	2.83	4.3	0.5	1.4	2.8	27.9	0.08	0.20	0.26	25	0.38	0.263
8E200E	Soil	0.61	79.84	13.36	38.6	92	26.4	29.8	765	4.03	3.8	0.6	1.4	2.8	25.3	0.13	0.26	0.27	28	0.57	0.083
8E250E	Soil	0.94	145.8	18.01	42.0	165	23.2	33.4	854	4.57	5.7	0.9	1.1	3.9	14.8	0.11	0.32	0.64	33	0.40	0.114
8E300E	Soil	1.24	814.4	18.24	26.0	447	25.1	25.6	2402	4.02	9.0	1.7	6.7	5.3	15.7	0.34	0.51	1.63	24	1.81	0.069
8E350E	Soil	0.46	37.19	17.67	30.6	172	17.3	13.8	242	2.54	3.7	0.7	1.0	4.4	15.9	0.09	0.24	0.33	26	0.27	0.035
8E400E	Soil	0.57	12.90	10.83	48.0	49	13.0	5.9	1435	1.84	2.2	0.5	2.3	3.2	17.1	0.10	0.21	0.42	23	0.27	0.220
8E450E	Soil	0.32	6.93	6.21	27.2	21	13.8	6.4	363	1.53	1.3	0.5	0.9	5.1	7.7	0.05	0.16	0.34	17	0.16	0.033

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Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08009712.1

Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Pd	Pt
Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppb	ppb
MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	10	2
7E 0250E Soil	18.1	12.8	0.52	724.2	0.056	4	2.20	0.010	0.15	0.1	5.4	0.08	<0.02	32	<0.1	<0.02	5.0	<10	<2
7E 300E Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
7E 350E Soil	15.1	13.9	0.43	1111	0.023	5	1.58	0.006	0.13	0.1	5.5	0.11	0.03	55	<0.1	0.07	3.6	<10	<2
7E 400E Soil	15.9	9.9	0.52	673.6	0.022	3	1.40	0.005	0.10	<0.1	4.7	0.07	0.02	91	0.1	0.04	3.1	<10	2
7E 450E Soil	18.5	15.2	0.39	1129	0.070	6	2.66	0.010	0.21	0.1	4.0	0.18	0.02	34	<0.1	<0.02	6.3	<10	<2
7E 500E Soil	20.8	13.2	0.45	534.1	0.016	1	1.69	0.004	0.09	<0.1	1.9	0.10	<0.02	16	<0.1	<0.02	4.3	<10	<2
7E 550E Soil	7.9	10.3	0.20	398.0	0.096	3	2.91	0.018	0.10	0.1	2.1	0.10	<0.02	29	<0.1	<0.02	7.3	<10	<2
7E 600E Soil	17.1	14.1	0.33	388.5	0.055	2	1.71	0.009	0.09	<0.1	2.2	0.07	<0.02	8	<0.1	<0.02	5.5	<10	<2
7E 650E Soil	11.9	11.4	0.21	795.3	0.106	3	2.95	0.020	0.07	0.1	3.2	0.13	<0.02	67	<0.1	<0.02	7.6	<10	3
7E 700E Soil	28.0	11.9	0.30	458.7	0.040	5	1.67	0.007	0.09	0.2	4.1	0.09	<0.02	59	<0.1	<0.02	3.9	<10	<2
7E 750E Soil	8.8	13.8	0.23	868.9	0.099	3	3.09	0.018	0.07	0.1	2.3	0.10	<0.02	42	<0.1	<0.02	8.0	<10	3
7E 800E Soil	5.3	10.0	0.16	550.0	0.124	3	3.52	0.020	0.04	0.2	1.7	0.08	0.02	56	0.1	<0.02	7.5	<10	3
7E 850E Soil	3.5	8.9	0.11	375.1	0.123	2	4.02	0.015	0.04	0.1	1.6	0.06	0.03	60	0.1	<0.02	8.4	<10	5
7E 900E Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
7E 950E Soil	7.1	9.7	0.18	373.9	0.111	3	3.38	0.017	0.06	0.1	2.5	0.08	<0.02	88	0.3	<0.02	7.4	<10	2
7E 1000E Soil	17.0	12.3	0.33	859.5	0.065	5	1.93	0.012	0.16	0.2	4.7	0.13	<0.02	39	<0.1	0.11	4.7	13	<2
7E 1050E Soil	14.0	12.5	0.32	639.6	0.084	7	2.24	0.015	0.18	0.1	3.3	0.11	<0.02	31	<0.1	<0.02	5.3	<10	3
7E 1100E Soil	17.8	12.6	0.30	721.7	0.039	3	1.91	0.006	0.12	<0.1	4.6	0.12	<0.02	64	<0.1	<0.02	4.0	<10	<2
7E 1150E Soil	17.5	9.1	0.29	556.3	0.038	4	1.21	0.009	0.15	<0.1	1.6	0.09	0.03	37	0.3	0.03	3.4	<10	<2
7E 1200E Soil	28.6	9.0	0.38	198.7	0.015	1	1.04	0.003	0.09	<0.1	1.3	0.05	<0.02	20	0.2	<0.02	2.9	<10	<2
8E 000E Soil	12.2	11.1	0.40	511.8	0.081	4	2.98	0.017	0.19	0.1	3.5	0.13	0.02	31	0.4	<0.02	7.3	<10	<2
8E050E Soil	17.9	11.6	0.74	609.3	0.066	4	2.98	0.017	0.20	<0.1	5.1	0.15	0.02	28	0.5	<0.02	7.7	<10	<2
8E100E Soil	17.2	13.6	1.05	1948	0.053	9	3.06	0.012	0.26	0.1	8.7	0.45	0.07	52	0.6	<0.02	8.8	<10	<2
8E150E Soil	13.2	11.9	0.49	1413	0.070	5	3.11	0.026	0.15	0.1	5.3	0.14	<0.02	19	0.4	<0.02	6.8	<10	<2
8E200E Soil	16.9	12.7	0.80	1564	0.074	5	3.42	0.016	0.19	<0.1	7.1	0.11	0.02	36	0.5	<0.02	7.9	<10	<2
8E250E Soil	20.2	12.7	0.36	922.8	0.063	5	2.27	0.014	0.18	0.1	10.5	0.15	<0.02	48	0.5	<0.02	5.2	<10	<2
8E300E Soil	16.0	12.4	0.94	1267	0.022	6	1.29	0.007	0.14	0.2	6.3	0.10	0.03	122	0.8	0.08	3.1	<10	<2
8E350E Soil	14.2	11.1	0.35	1100	0.068	3	3.62	0.022	0.12	0.1	3.8	0.14	<0.02	40	0.3	<0.02	8.4	<10	<2
8E400E Soil	11.9	13.6	0.30	1051	0.094	4	2.23	0.020	0.16	0.1	3.3	0.19	<0.02	39	0.4	<0.02	7.0	<10	<2
8E450E Soil	22.0	12.8	0.50	383.3	0.042	2	1.94	0.007	0.14	<0.1	2.6	0.09	<0.02	16	0.3	0.04	4.9	<10	<2

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Client: **Ruby Red Resources Inc.**
301 - 8th St. South
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Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08009712.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
8E500E	Soil	0.55	8.45	10.64	26.6	8	11.4	6.1	831	1.94	2.0	0.4	0.6	2.5	10.3	0.05	0.18	0.35	26	0.17	0.102
8E550E	Soil	0.39	10.50	9.30	22.5	32	13.2	5.3	231	1.60	1.3	0.5	0.5	3.1	13.0	0.04	0.13	0.29	24	0.18	0.153
8E600E	Soil	0.47	15.43	9.46	23.6	85	13.8	6.9	322	1.73	2.3	0.5	<0.2	2.3	11.9	0.06	0.16	0.40	24	0.17	0.177
8E650E	Soil	0.44	63.80	16.21	23.1	117	13.4	5.7	508	1.56	2.5	0.4	0.2	1.9	16.5	0.08	0.15	1.64	23	0.26	0.121
8E700E	Soil	0.51	16.91	11.35	22.4	109	15.8	8.7	255	2.28	3.2	0.5	1.0	3.7	10.2	0.06	0.23	0.32	25	0.20	0.053
8E750E	Soil	0.59	26.04	11.17	24.7	88	18.8	8.9	263	3.09	3.7	0.7	0.2	3.4	13.6	0.12	0.15	0.34	36	0.22	0.072
8E800E	Soil	0.52	17.85	9.80	25.1	227	16.7	8.2	193	2.19	3.4	0.5	0.6	3.1	16.2	0.07	0.17	0.30	29	0.19	0.058
8E850E	Soil	0.32	6.69	10.26	14.9	111	5.2	3.5	359	1.00	1.1	0.3	<0.2	1.5	7.0	0.08	0.10	0.32	21	0.11	0.029
8E900E	Soil	0.53	12.74	17.47	14.2	53	10.5	7.5	150	1.84	3.5	0.5	<0.2	3.3	8.4	0.03	0.15	0.31	21	0.21	0.030
8E950E	Soil	0.27	11.37	8.64	13.7	44	10.5	6.4	170	1.38	2.2	0.3	<0.2	2.3	17.5	0.05	0.13	0.21	16	0.20	0.023
8E 1000E	Soil	0.45	9.06	10.84	37.8	174	13.3	8.5	412	2.10	3.9	0.5	<0.2	3.3	9.5	0.06	0.16	0.30	22	0.16	0.236
8E 1050E	Soil	0.27	8.05	10.49	31.7	60	9.9	5.9	498	1.31	2.7	0.3	0.3	1.9	15.5	0.07	0.13	0.27	17	0.24	0.146
8E 1100E	Soil	0.38	12.54	11.80	43.8	89	14.4	7.5	720	1.75	3.7	0.6	3.9	3.4	16.7	0.08	0.21	0.33	23	0.22	0.270
8E 1150E	Soil	0.33	11.33	10.47	31.7	30	15.6	7.3	373	1.79	4.1	0.7	0.6	5.3	11.1	0.06	0.27	0.28	22	0.19	0.191
8E 1200E	Soil	0.41	10.00	12.13	48.4	34	15.2	7.2	1620	1.82	2.2	0.7	4.8	3.6	17.5	0.11	0.22	0.30	21	0.29	0.155
9E 000E	Soil	0.41	24.78	12.04	47.0	49	20.8	22.6	534	3.05	4.0	0.4	0.2	3.1	17.7	0.10	0.23	0.39	27	0.27	0.234
9E 050E	Soil	0.39	24.85	9.91	39.8	67	13.8	16.3	1078	2.17	3.3	0.4	0.3	1.6	33.4	0.15	0.24	0.29	20	0.96	0.196
9E 100E	Soil	0.52	35.08	15.05	38.1	54	17.6	33.7	1421	3.36	4.0	0.4	<0.2	2.0	23.8	0.13	0.35	0.44	26	0.41	0.118
9E 150E	Soil	0.66	56.09	22.09	43.1	83	21.6	49.8	1680	4.06	4.0	0.4	0.5	2.3	29.1	0.26	0.48	0.37	29	0.58	0.117
9E 200E	Soil	0.33	82.07	31.15	30.5	139	11.6	27.8	1609	2.36	4.8	0.3	0.8	1.7	34.9	0.14	0.33	0.47	34	0.82	0.175
9E 250E	Soil	0.61	72.20	16.97	42.1	98	22.2	50.1	1720	3.66	6.0	0.5	0.4	2.5	21.0	0.24	0.35	0.35	31	0.44	0.133
9E 300E	Soil	1.32	88.83	23.86	34.4	243	24.2	46.8	2290	4.95	8.2	0.6	2.3	2.7	17.0	0.20	0.33	0.70	43	0.70	0.131
9E 350E	Soil	0.55	63.83	24.59	28.9	186	21.0	20.9	1325	2.59	5.6	0.7	1.7	3.8	11.9	0.12	0.39	0.33	22	0.48	0.041
9E 400E	Soil	0.39	7.63	9.84	29.8	26	15.3	6.4	907	1.69	1.9	0.4	0.3	2.5	10.6	0.07	0.14	0.26	23	0.17	0.087
9E 450E	Soil	0.65	9.83	10.63	34.8	48	14.1	6.8	2235	1.74	3.1	0.5	1.2	1.5	14.9	0.08	0.21	0.34	22	0.33	0.091
9E 500E	Soil	0.29	5.45	7.51	22.0	7	10.1	4.4	127	1.31	1.3	0.3	0.7	2.3	4.2	0.06	0.14	0.30	16	0.09	0.051
9E 550E	Soil	0.49	7.80	10.13	27.2	12	10.5	5.3	326	1.89	2.1	0.5	0.3	1.3	11.2	0.07	0.16	0.31	27	0.14	0.150
9E 600E	Soil	0.43	5.28	8.36	25.2	17	10.9	4.9	105	1.70	1.8	0.4	1.2	3.0	6.5	0.02	0.15	0.30	28	0.08	0.076
9E 650E	Soil	0.53	8.39	9.66	24.0	20	13.2	5.1	430	1.76	1.8	0.5	<0.2	2.0	11.2	0.03	0.16	0.30	27	0.15	0.112
9E 700E	Soil	0.45	9.95	9.07	20.2	156	11.4	5.4	546	1.74	2.9	0.4	1.0	2.0	15.1	0.08	0.16	0.25	26	0.32	0.145

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Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08009712.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Pd	Pt
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppb	ppb
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	10	2
8E500E	Soil	14.8	13.1	0.35	593.2	0.060	2	2.54	0.010	0.09	0.1	2.0	0.14	<0.02	26	0.2	0.03	8.2	<10	<2
8E550E	Soil	10.3	12.0	0.28	307.6	0.091	2	2.74	0.023	0.10	0.1	2.1	0.12	<0.02	22	0.2	<0.02	8.0	<10	<2
8E600E	Soil	11.7	12.8	0.28	276.6	0.076	1	2.48	0.019	0.12	0.1	2.0	0.11	<0.02	33	0.3	<0.02	7.5	<10	<2
8E650E	Soil	9.2	10.8	0.26	479.0	0.097	2	2.13	0.022	0.09	0.1	1.7	0.09	<0.02	32	0.3	<0.02	6.2	<10	<2
8E700E	Soil	16.7	13.4	0.33	511.3	0.076	3	2.58	0.014	0.11	0.2	2.4	0.11	<0.02	44	0.2	<0.02	8.8	<10	<2
8E750E	Soil	9.8	12.6	0.23	590.8	0.115	4	3.74	0.027	0.10	0.2	2.7	0.10	<0.02	31	0.3	<0.02	9.2	<10	<2
8E800E	Soil	9.2	12.2	0.27	469.0	0.121	3	3.45	0.030	0.09	0.1	2.4	0.11	<0.02	46	0.3	0.02	9.4	<10	<2
8E850E	Soil	12.3	8.4	0.15	265.1	0.078	2	1.15	0.018	0.07	<0.1	1.4	0.10	<0.02	11	0.2	<0.02	6.3	<10	<2
8E900E	Soil	16.2	12.7	0.33	360.1	0.047	2	1.87	0.010	0.06	0.2	1.7	0.08	<0.02	38	0.3	<0.02	5.9	<10	<2
8E950E	Soil	9.5	9.2	0.26	585.6	0.054	1	2.23	0.035	0.04	<0.1	1.9	0.05	<0.02	21	0.2	<0.02	5.7	<10	<2
8E 1000E	Soil	14.5	12.3	0.31	420.3	0.067	3	2.62	0.014	0.10	0.1	2.3	0.12	<0.02	46	0.3	0.03	8.0	<10	<2
8E 1050E	Soil	6.6	8.0	0.21	345.4	0.093	5	2.13	0.031	0.13	<0.1	1.9	0.11	<0.02	19	0.2	<0.02	6.1	<10	<2
8E 1100E	Soil	12.7	12.9	0.33	543.2	0.096	4	2.68	0.026	0.14	0.3	2.7	0.15	<0.02	31	0.3	<0.02	7.4	<10	<2
8E 1150E	Soil	18.6	13.3	0.42	319.8	0.085	3	2.17	0.016	0.17	0.2	2.6	0.11	<0.02	16	0.4	0.06	6.2	<10	<2
8E 1200E	Soil	17.3	14.9	0.43	758.4	0.061	3	2.50	0.015	0.17	0.1	2.9	0.15	<0.02	28	0.3	<0.02	6.9	<10	<2
9E 000E	Soil	13.9	12.7	0.59	745.3	0.063	4	2.93	0.019	0.18	<0.1	4.0	0.17	<0.02	31	0.3	<0.02	7.7	<10	<2
9E 050E	Soil	11.7	10.0	0.44	1329	0.052	4	2.07	0.017	0.17	<0.1	2.7	0.08	0.03	32	0.4	0.02	6.1	<10	<2
9E 100E	Soil	17.9	11.7	0.74	915.0	0.049	4	2.33	0.011	0.19	<0.1	4.0	0.16	<0.02	31	0.4	0.02	6.3	<10	<2
9E 150E	Soil	18.1	12.7	0.70	1007	0.055	5	2.36	0.013	0.18	<0.1	5.2	0.25	0.03	43	0.5	0.04	6.6	<10	<2
9E 200E	Soil	10.6	11.2	0.39	1186	0.062	3	1.43	0.029	0.11	<0.1	3.6	0.10	<0.02	40	0.3	0.03	4.6	<10	<2
9E 250E	Soil	17.4	12.8	0.58	810.6	0.064	5	2.61	0.017	0.21	<0.1	5.9	0.12	0.03	28	0.5	<0.02	8.4	<10	<2
9E 300E	Soil	16.6	12.0	0.39	730.2	0.058	8	2.06	0.009	0.24	0.1	9.0	0.17	0.04	76	0.4	0.03	5.5	<10	<2
9E 350E	Soil	15.2	11.2	0.35	759.4	0.053	5	2.06	0.011	0.14	0.1	4.3	0.14	0.02	47	0.4	<0.02	4.9	<10	<2
9E 400E	Soil	9.6	12.2	0.32	540.1	0.076	4	2.37	0.015	0.13	0.1	1.9	0.14	<0.02	19	0.1	<0.02	7.2	<10	<2
9E 450E	Soil	12.1	12.3	0.35	546.7	0.070	5	2.40	0.012	0.17	0.1	2.3	0.17	0.03	22	0.3	0.07	6.5	<10	<2
9E 500E	Soil	15.4	10.7	0.37	218.8	0.032	2	1.61	0.004	0.09	0.1	1.3	0.10	<0.02	27	0.1	<0.02	6.1	<10	<2
9E 550E	Soil	7.6	11.3	0.25	505.1	0.095	2	2.40	0.013	0.09	0.2	1.5	0.09	<0.02	35	0.3	0.03	10.0	<10	<2
9E 600E	Soil	14.3	14.3	0.39	505.5	0.065	3	1.84	0.007	0.11	0.2	1.7	0.11	<0.02	23	<0.1	<0.02	8.7	<10	<2
9E 650E	Soil	8.8	11.5	0.27	340.6	0.120	3	2.69	0.018	0.10	0.1	2.0	0.10	<0.02	23	0.3	<0.02	9.5	<10	<2
9E 700E	Soil	9.1	9.9	0.27	544.6	0.108	2	2.48	0.019	0.08	0.2	2.0	0.09	<0.02	37	0.2	0.07	8.3	<10	2

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Client: **Ruby Red Resources Inc.**
301 - 8th St. South
Cranbrook BC V8C 1P2 Canada

Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08009712.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
9E 750E	Soil	0.25	8.36	7.48	29.0	106	14.3	5.7	213	1.67	2.1	0.5	<0.2	3.4	10.5	0.05	0.14	0.22	23	0.18	0.065
9E 800E	Soil	0.50	44.55	10.20	24.0	38	17.6	7.0	325	2.69	2.4	0.6	<0.2	3.6	13.9	0.07	0.16	0.29	29	0.27	0.036
9E 850E	Soil	0.47	28.36	9.47	30.0	73	13.9	7.4	492	2.35	3.5	0.7	<0.2	2.6	15.5	0.11	0.18	0.25	30	0.34	0.094
9E 900E	Soil	0.57	17.36	12.48	25.2	129	16.2	8.5	527	2.45	3.7	0.6	0.3	3.0	12.3	0.08	0.15	0.26	34	0.33	0.044
9E 950E	Soil	0.56	11.13	12.20	24.6	131	10.1	7.6	149	1.87	3.2	0.4	0.4	3.4	7.6	0.03	0.15	0.27	29	0.24	0.030
9E 1000E	Soil	0.49	8.27	7.82	18.2	76	9.6	5.6	839	1.43	2.7	0.5	1.2	2.4	15.1	0.05	0.11	0.17	18	0.25	0.150
9E 1050E	Soil	0.36	7.70	8.05	26.0	39	10.6	4.8	548	1.36	3.6	0.4	1.3	2.2	9.2	0.04	0.17	0.20	19	0.11	0.214
9E 1100E	Soil	0.44	12.48	9.76	37.0	168	12.8	6.3	1034	1.62	2.7	0.6	3.1	2.8	14.4	0.09	0.13	0.22	23	0.20	0.123
9E 1150E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
9E 1200E	Soil	0.60	37.30	11.03	31.2	109	18.5	9.2	224	2.07	2.8	0.7	2.3	4.7	13.9	0.04	0.20	0.30	21	0.22	0.058
10E 000E	Soil	0.32	14.10	9.13	36.3	65	16.4	14.0	412	2.20	3.4	0.6	0.6	2.0	15.7	0.07	0.14	0.27	22	0.30	0.193
10E 050E	Soil	0.53	38.08	10.94	33.0	70	17.2	27.1	686	3.01	4.3	0.5	2.5	1.2	19.6	0.10	0.23	0.24	24	0.38	0.197
10E 100E	Soil	0.63	35.22	14.11	36.3	48	23.1	38.6	734	3.63	5.5	0.4	1.4	2.5	26.4	0.09	0.24	0.32	26	0.47	0.078
10E 150E	Soil	1.62	251.2	22.14	41.7	147	30.7	99.0	1308	6.33	15.0	0.4	1.3	1.7	30.7	0.11	0.53	0.46	28	0.61	0.142
10E 200E	Soil	0.90	143.6	14.98	34.2	149	27.5	42.1	1207	4.41	4.8	0.7	2.2	4.2	13.7	0.12	0.31	0.33	27	0.31	0.045
10E 250E	Soil	0.55	49.12	15.97	36.4	139	18.7	17.8	922	2.94	3.8	0.9	1.8	3.7	13.2	0.10	0.23	0.44	27	0.39	0.072
10E 300E	Soil	0.62	147.8	26.95	29.1	2211	30.3	35.3	825	3.03	10.3	0.7	7.1	5.5	8.7	0.12	0.54	0.47	19	0.41	0.033
10E 350E	Soil	0.51	11.77	16.14	52.3	60	16.7	8.7	1361	2.30	3.6	1.0	3.8	6.0	21.0	0.16	0.29	0.47	30	0.45	0.062
10E 400E	Soil	0.32	6.59	10.21	31.4	22	13.4	6.1	515	1.69	1.2	0.8	0.9	5.4	6.9	0.06	0.25	0.30	19	0.16	0.027
10E 450E	Soil	0.40	8.05	14.34	40.2	16	14.7	6.5	1149	1.91	3.2	0.8	2.7	5.7	8.0	0.10	0.29	0.31	25	0.18	0.058
10E 500E	Soil	0.49	7.41	10.65	32.2	9	12.3	5.5	511	1.96	2.3	0.8	1.0	2.7	7.2	0.08	0.21	0.32	27	0.06	0.092
10E 550E	Soil	0.49	7.76	8.97	26.2	35	10.3	4.4	303	1.73	1.3	0.6	2.1	1.7	13.7	0.06	0.14	0.24	25	0.20	0.145
10E 600E	Soil	0.48	7.59	8.49	18.4	25	11.4	4.0	140	1.92	2.7	0.7	1.7	2.1	12.8	0.05	0.19	0.28	28	0.19	0.136
10E 650E	Soil	0.46	6.22	9.07	25.9	12	12.0	5.0	166	1.89	2.3	0.5	1.8	2.5	6.9	0.06	0.18	0.29	25	0.06	0.083
10E 700E	Soil	0.35	6.83	9.33	28.6	22	11.9	5.2	332	1.78	2.5	0.5	3.3	2.1	10.3	0.05	0.18	0.30	22	0.15	0.230
10E 750E	Soil	0.44	8.18	11.81	21.0	115	12.4	5.9	430	1.68	2.0	0.4	0.5	2.0	10.1	0.04	0.14	0.34	26	0.17	0.038
10E 800E	Soil	0.46	17.19	12.07	21.0	179	15.7	7.1	149	2.22	3.9	0.7	1.2	2.4	13.5	0.07	0.13	0.26	29	0.27	0.099
10E 850E	Soil	0.47	36.12	14.26	24.3	196	18.9	9.6	292	2.12	2.5	0.6	1.1	2.6	11.9	0.08	0.15	0.42	27	0.27	0.054
10E 900E	Soil	0.57	37.48	13.17	23.9	160	14.6	9.5	699	1.90	2.5	0.6	0.7	2.0	15.7	0.10	0.14	0.49	30	0.39	0.048
10E 950E	Soil	0.40	13.62	13.72	23.1	200	9.6	6.5	284	1.54	2.5	0.6	<0.2	1.6	10.6	0.08	0.14	0.40	22	0.25	0.186

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Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08009712.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Pd	Pt
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppb	ppb
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	10	2
9E 750E	Soil	14.4	13.8	0.40	397.4	0.050	1	2.04	0.010	0.06	<0.1	1.8	0.08	<0.02	16	0.2	0.03	5.6	<10	<2
9E 800E	Soil	9.9	12.2	0.27	723.7	0.096	4	2.71	0.023	0.11	0.1	2.6	0.14	<0.02	23	0.2	<0.02	7.5	<10	<2
9E 850E	Soil	6.2	10.1	0.21	449.5	0.125	4	3.19	0.033	0.07	0.2	2.8	0.11	<0.02	50	0.3	<0.02	8.5	<10	2
9E 900E	Soil	9.5	13.1	0.27	516.0	0.096	3	2.71	0.018	0.09	0.2	1.9	0.10	<0.02	37	0.2	0.05	8.5	<10	<2
9E 950E	Soil	16.5	10.7	0.31	308.3	0.086	2	1.83	0.010	0.07	0.2	1.5	0.10	<0.02	23	0.1	<0.02	9.1	<10	<2
9E 1000E	Soil	11.2	9.0	0.26	290.2	0.065	2	2.09	0.014	0.07	0.1	1.4	0.07	<0.02	31	0.2	0.03	6.0	<10	<2
9E 1050E	Soil	7.6	7.7	0.19	232.6	0.088	2	2.26	0.017	0.07	0.1	1.6	0.09	<0.02	37	0.3	<0.02	6.4	<10	<2
9E 1100E	Soil	11.6	11.0	0.27	519.5	0.089	3	2.63	0.018	0.12	0.1	2.6	0.12	<0.02	46	0.4	<0.02	7.1	<10	3
9E 1150E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
9E 1200E	Soil	14.8	11.8	0.40	617.3	0.080	4	3.16	0.015	0.18	0.1	3.2	0.13	<0.02	16	0.3	<0.02	7.5	<10	3
10E 000E	Soil	7.2	9.5	0.30	755.9	0.080	4	2.60	0.022	0.14	<0.1	2.8	0.12	<0.02	31	0.3	<0.02	8.1	<10	<2
10E 050E	Soil	13.3	10.9	0.52	665.1	0.057	5	2.34	0.018	0.17	<0.1	3.4	0.09	<0.02	12	0.2	<0.02	8.4	<10	<2
10E 100E	Soil	12.1	11.6	0.40	1451	0.069	5	2.43	0.016	0.19	<0.1	4.5	0.13	<0.02	33	<0.1	<0.02	8.6	<10	<2
10E 150E	Soil	21.4	13.1	0.77	1487	0.043	6	1.89	0.009	0.19	0.1	9.9	0.15	0.06	52	0.3	<0.02	5.3	<10	4
10E 200E	Soil	22.6	12.5	0.58	784.6	0.051	4	2.53	0.008	0.19	0.1	7.8	0.12	<0.02	35	0.3	<0.02	6.0	<10	<2
10E 250E	Soil	15.8	13.5	0.39	921.5	0.056	5	2.52	0.012	0.21	0.1	4.6	0.17	<0.02	42	0.2	0.03	6.2	<10	<2
10E 300E	Soil	19.4	12.2	0.36	835.0	0.036	4	1.68	0.007	0.13	0.1	6.0	0.22	0.02	402	0.3	0.03	4.1	<10	2
10E 350E	Soil	19.5	18.5	0.54	837.9	0.127	5	3.56	0.017	0.21	0.2	5.0	0.25	0.02	44	0.3	<0.02	7.7	<10	5
10E 400E	Soil	21.7	15.6	0.51	482.1	0.034	2	2.08	0.006	0.16	<0.1	3.4	0.12	<0.02	23	0.2	<0.02	5.1	<10	<2
10E 450E	Soil	18.5	15.3	0.53	375.4	0.055	4	2.52	0.007	0.15	<0.1	2.6	0.15	<0.02	21	<0.1	<0.02	6.8	<10	<2
10E 500E	Soil	14.7	14.1	0.37	213.2	0.061	2	2.43	0.007	0.10	0.2	2.0	0.14	<0.02	34	0.3	0.02	7.8	<10	<2
10E 550E	Soil	7.0	10.3	0.22	279.2	0.124	2	3.06	0.020	0.07	0.2	2.3	0.10	0.02	42	<0.1	<0.02	8.9	<10	3
10E 600E	Soil	5.3	9.3	0.21	321.7	0.137	2	3.56	0.022	0.06	0.3	2.3	0.06	<0.02	52	0.2	<0.02	9.3	<10	2
10E 650E	Soil	11.0	12.5	0.31	226.4	0.095	2	2.74	0.015	0.09	0.2	2.3	0.12	<0.02	30	0.2	0.04	7.9	<10	<2
10E 700E	Soil	12.8	14.0	0.34	376.3	0.098	3	2.04	0.014	0.11	0.2	1.6	0.10	<0.02	26	0.3	<0.02	8.1	<10	2
10E 750E	Soil	7.3	10.8	0.21	740.6	0.099	3	2.28	0.017	0.09	0.1	1.7	0.11	<0.02	25	0.2	<0.02	8.5	<10	<2
10E 800E	Soil	6.4	10.6	0.21	351.1	0.128	2	3.95	0.021	0.06	0.2	2.0	0.10	<0.02	48	0.3	<0.02	9.1	<10	2
10E 850E	Soil	9.5	12.3	0.23	456.0	0.101	2	2.53	0.019	0.07	0.1	1.8	0.11	<0.02	49	0.2	0.02	7.7	<10	<2
10E 900E	Soil	7.5	10.5	0.17	403.7	0.129	4	2.63	0.021	0.11	0.1	1.9	0.12	0.02	38	0.2	<0.02	8.4	<10	<2
10E 950E	Soil	7.8	9.8	0.17	401.6	0.093	2	2.06	0.013	0.08	0.1	1.4	0.09	<0.02	36	0.2	<0.02	8.5	<10	<2

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	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
10E 1000E	Soil	0.44	12.84	14.67	16.6	93	7.1	7.2	393	1.14	2.1	0.4	<0.2	2.6	6.4	0.11	0.19	0.41	23	0.23	0.024
10E 1050E	Soil	0.37	7.49	10.41	42.3	33	8.9	6.1	1098	1.40	3.2	0.4	<0.2	2.2	13.1	0.06	0.13	0.32	18	0.15	0.269
10E 1100E	Soil	0.25	9.65	9.64	42.3	38	12.8	8.2	259	1.56	2.5	0.5	1.1	3.9	10.0	0.05	0.12	0.33	17	0.13	0.176
10E 1150E	Soil	0.33	10.40	21.49	38.5	195	12.9	5.8	815	1.43	3.1	0.4	<0.2	3.7	13.3	0.06	0.15	0.34	19	0.15	0.103
10E 1200E	Soil	0.53	12.87	11.02	22.3	95	14.7	8.1	142	1.76	5.3	0.7	0.8	3.7	15.9	0.08	0.14	0.30	24	0.16	0.135
17E 000E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
17E 050E	Soil	0.43	14.70	15.29	40.2	72	11.7	10.8	693	2.18	3.9	0.4	<0.2	2.0	7.7	0.12	0.24	0.26	22	0.21	0.097
17E 100E	Soil	0.40	9.55	16.16	32.6	34	9.6	8.7	311	1.76	3.1	0.3	<0.2	1.6	7.6	0.14	0.17	0.42	24	0.20	0.062
17E 150E	Soil	0.45	31.01	12.07	66.1	107	17.4	14.6	866	2.66	2.3	0.6	<0.2	3.6	16.6	0.20	0.16	0.45	24	0.44	0.189
17E 200E	Soil	0.54	19.88	19.02	47.6	28	17.7	20.7	653	3.53	3.7	0.6	<0.2	4.2	12.3	0.13	0.26	0.40	30	0.29	0.194
17E 250E	Soil	0.54	27.49	31.12	91.6	51	13.0	13.3	2841	2.91	4.6	0.9	<0.2	4.1	21.1	0.76	0.36	0.52	26	0.89	0.228
17E 300E	Soil	0.64	32.37	17.44	33.0	53	12.8	15.9	2445	4.00	4.5	1.0	0.3	5.4	10.2	0.32	0.35	0.42	25	0.51	0.115
17E 350E	Soil	0.52	38.57	16.91	33.9	120	14.2	17.9	3245	3.81	5.3	1.1	0.6	4.1	13.3	0.56	0.37	0.40	24	1.06	0.076
17E 400E	Soil	0.55	20.33	11.77	30.7	110	19.6	10.4	216	2.13	4.4	0.5	<0.2	4.8	8.5	0.05	0.28	0.43	27	0.14	0.060
17E 450E	Soil	0.71	79.58	15.27	41.6	18	21.7	11.2	350	2.15	3.5	0.6	<0.2	5.9	6.1	0.10	0.27	0.96	26	0.09	0.089
17E 500E	Soil	0.29	20.24	9.87	24.6	24	15.6	6.9	1217	1.27	1.8	0.4	<0.2	5.0	6.2	0.07	0.13	0.67	17	0.09	0.064
18E 000E	Soil	0.70	35.15	22.63	50.5	33	18.1	21.2	751	3.95	6.8	1.3	3.1	4.5	13.0	0.14	0.48	0.42	31	0.46	0.079
18E 50E	Soil	0.50	10.61	11.47	37.0	39	12.1	9.3	412	2.08	3.6	0.4	1.3	3.6	5.0	0.07	0.23	0.24	19	0.20	0.026
18E 100E	Soil	0.47	18.11	11.06	33.5	69	14.4	17.8	1004	2.32	3.1	0.4	<0.2	3.3	12.2	0.07	0.19	0.27	26	0.21	0.112
18E 150E	Soil	0.30	23.24	13.24	54.4	71	17.8	16.6	633	2.35	3.7	0.6	2.1	3.4	23.2	0.12	0.18	0.36	26	0.33	0.417
18E 200E	Soil	0.95	119.8	21.45	71.5	184	26.4	66.5	2209	4.53	8.7	0.5	<0.2	2.6	44.3	0.34	0.39	0.47	37	0.62	0.308
18E 250E	Soil	0.83	58.74	12.77	52.6	81	25.0	45.4	1423	4.54	4.1	0.5	<0.2	3.6	14.5	0.12	0.26	0.29	36	0.26	0.105
18E 300E	Soil	0.67	62.26	13.20	40.8	54	20.8	29.8	1657	3.23	4.1	0.5	<0.2	3.8	14.5	0.10	0.30	0.37	28	0.31	0.094
18E 350E	Soil	0.70	37.26	13.39	38.6	55	20.1	19.8	2366	3.76	2.9	0.8	<0.2	4.2	12.9	0.14	0.26	0.36	28	0.37	0.084
18E 400E	Soil	0.45	31.33	19.26	26.1	49	15.5	14.8	1467	3.07	5.3	0.8	<0.2	5.8	6.4	0.11	0.42	0.53	26	0.20	0.035
18E 450E	Soil	0.56	31.23	19.24	21.1	122	18.0	15.9	807	2.04	4.1	0.5	0.2	4.9	6.0	0.06	0.35	0.38	22	0.16	0.019
18E 500E	Soil	0.63	43.58	15.03	33.7	60	18.8	10.2	1423	1.95	3.4	0.7	<0.2	3.7	11.5	0.12	0.23	0.70	27	0.19	0.172

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Client: **Ruby Red Resources Inc.**
301 - 8th St. South
Cranbrook BC V1C 1P2 Canada

Project: ROBO COP
Report Date: November 10, 2008

CERTIFICATE OF ANALYSIS VAN08009712.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Pd	Pt
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppb	ppb
	MDL	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	10	2
10E 1000E	Soil	15.2	10.6	0.22	322.4	0.052	3	1.12	0.007	0.07	0.1	1.4	0.08	<0.02	51	0.2	<0.02	5.7	<10	<2
10E 1050E	Soil	9.1	10.7	0.23	337.2	0.067	2	2.06	0.015	0.07	0.1	1.6	0.08	<0.02	29	0.2	<0.02	6.7	<10	<2
10E 1100E	Soil	14.3	11.9	0.39	403.6	0.054	2	2.25	0.010	0.09	0.1	1.9	0.11	<0.02	34	0.1	<0.02	6.7	<10	<2
10E 1150E	Soil	12.2	11.0	0.35	329.8	0.092	3	2.33	0.016	0.09	0.1	1.8	0.12	<0.02	27	0.2	0.02	6.7	<10	<2
10E 1200E	Soil	8.1	10.3	0.23	297.3	0.132	3	3.41	0.024	0.07	0.2	2.1	0.09	<0.02	51	0.2	<0.02	8.2	<10	<2
17E 000E	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
17E 050E	Soil	16.9	12.1	0.67	202.2	0.037	2	1.63	0.005	0.09	<0.1	2.0	0.09	<0.02	33	0.2	<0.02	5.7	<10	<2
17E 100E	Soil	11.7	12.1	0.40	199.7	0.065	3	1.40	0.010	0.11	<0.1	1.9	0.12	<0.02	26	0.2	0.02	6.5	<10	<2
17E 150E	Soil	17.1	13.8	0.42	547.1	0.077	6	2.11	0.019	0.16	0.1	4.0	0.16	<0.02	48	0.3	<0.02	4.9	<10	<2
17E 200E	Soil	14.6	15.4	0.52	557.0	0.065	4	2.69	0.014	0.13	0.1	4.5	0.15	<0.02	40	0.2	0.03	6.8	<10	<2
17E 250E	Soil	17.6	12.5	0.33	865.0	0.064	7	1.43	0.013	0.16	0.1	4.4	0.16	0.03	85	0.4	0.10	3.5	<10	<2
17E 300E	Soil	21.6	13.5	0.31	486.1	0.027	4	1.33	0.005	0.16	0.1	5.5	0.10	0.02	47	0.5	0.06	3.4	<10	<2
17E 350E	Soil	20.0	13.0	0.44	522.9	0.027	7	1.27	0.005	0.15	0.2	4.9	0.09	0.04	55	0.6	0.08	3.3	<10	<2
17E 400E	Soil	18.6	14.9	0.44	313.1	0.063	3	2.38	0.009	0.10	0.2	2.0	0.12	<0.02	41	0.2	0.03	7.0	<10	<2
17E 450E	Soil	20.7	18.2	0.64	246.6	0.052	3	2.62	0.005	0.12	0.2	2.6	0.14	<0.02	20	0.2	0.04	6.5	<10	<2
17E 500E	Soil	19.0	13.7	0.41	294.2	0.045	2	1.66	0.006	0.12	<0.1	1.6	0.11	<0.02	17	0.1	<0.02	5.2	<10	<2
18E 000E	Soil	28.8	17.8	1.45	371.9	0.029	3	2.00	0.005	0.09	<0.1	5.6	0.12	<0.02	51	0.7	0.03	6.9	<10	<2
18E 50E	Soil	22.8	12.6	0.97	150.5	0.022	3	1.74	0.004	0.10	<0.1	2.2	0.12	<0.02	24	0.1	<0.02	5.4	<10	<2
18E 100E	Soil	17.6	12.6	0.47	328.8	0.056	2	1.63	0.007	0.09	0.1	2.2	0.10	<0.02	31	0.1	<0.02	6.4	<10	<2
18E 150E	Soil	12.6	13.8	0.40	1117	0.126	4	2.85	0.018	0.12	0.1	4.0	0.14	<0.02	35	0.4	0.03	7.3	<10	<2
18E 200E	Soil	21.1	18.0	0.58	2692	0.098	5	2.89	0.011	0.18	0.1	5.6	0.16	0.03	45	0.4	0.03	6.7	<10	<2
18E 250E	Soil	23.1	15.2	0.61	1048	0.064	4	2.53	0.007	0.19	<0.1	9.4	0.21	<0.02	34	0.2	0.02	6.3	<10	<2
18E 300E	Soil	26.6	13.7	0.50	491.2	0.058	3	1.92	0.006	0.17	0.1	5.6	0.13	<0.02	32	0.3	0.03	5.4	<10	<2
18E 350E	Soil	18.8	14.5	0.36	855.0	0.060	4	2.34	0.008	0.16	0.1	5.3	0.13	<0.02	41	0.4	0.03	5.3	<10	<2
18E 400E	Soil	20.3	14.4	0.27	644.5	0.031	3	1.46	0.004	0.12	0.1	4.3	0.10	<0.02	37	0.2	0.04	3.9	<10	<2
18E 450E	Soil	21.1	12.5	0.32	417.2	0.039	2	1.28	0.006	0.10	<0.1	2.4	0.11	<0.02	36	0.1	<0.02	3.8	<10	<2
18E 500E	Soil	14.5	16.2	0.38	362.3	0.092	3	2.62	0.013	0.12	0.1	2.9	0.14	<0.02	35	0.3	0.03	7.0	<10	<2

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#212, 1000 - 9th Avenue S.W.
Calgary AB T2P 2Y6 Canada

Project: ROBOCOP
Report Date: September 19, 2008

CERTIFICATE OF ANALYSIS VAN08008719.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
L11E 500N	Soil	0.4	9.9	15.1	36	<0.1	15.9	7.2	645	2.06	3.8	1.1	1.1	6.4	29	<0.1	0.3	0.4	22	0.49	0.273
L11E 475N	Soil	0.4	12.3	14.1	45	<0.1	17.7	9.0	1153	2.27	3.6	1.1	2.2	5.7	27	0.1	0.3	0.4	24	0.50	0.277
L11E 450N	Soil	0.7	14.7	16.2	61	<0.1	16.7	8.8	2344	2.31	3.7	0.9	0.9	4.0	40	0.1	0.3	0.5	29	0.56	0.132
L11E 425N	Soil	0.5	13.1	14.1	45	<0.1	15.7	8.1	1222	2.13	2.5	1.0	<0.5	4.7	22	<0.1	0.3	0.4	27	0.27	0.167
L11E 400N	Soil	0.5	21.3	15.1	31	0.3	17.7	9.4	915	2.24	3.7	0.9	<0.5	3.9	14	<0.1	0.2	0.4	26	0.30	0.067
L11E 375N	Soil	0.5	83.2	19.1	29	0.3	21.6	26.9	1279	2.36	8.5	0.7	0.6	4.4	17	0.1	0.4	0.5	20	0.47	0.042
L11E 350N	Soil	0.5	108.2	16.3	30	0.1	18.9	16.9	1729	2.68	4.1	0.9	<0.5	5.4	12	<0.1	0.4	0.5	21	0.33	0.053
L11E 325N	Soil	0.5	70.3	20.7	32	0.2	15.6	15.0	2650	2.94	5.0	0.8	<0.5	3.4	16	0.2	0.3	0.5	24	0.53	0.175
L11E 300N	Soil	1.0	216.9	29.5	37	0.1	22.2	34.8	2120	4.35	6.8	0.9	<0.5	3.4	15	0.3	0.5	0.7	24	0.70	0.150
L11E 275N	Soil	0.7	234.5	15.7	34	0.1	27.3	36.4	1340	4.05	4.2	0.9	<0.5	4.5	11	0.1	0.3	0.5	24	0.36	0.080
L11E 250N	Soil	0.7	105.0	16.7	34	0.1	26.2	48.7	1132	4.61	3.7	0.7	<0.5	3.1	17	0.1	0.3	0.4	24	0.44	0.089
L11E 225N	Soil	0.7	91.1	15.0	37	0.1	27.0	53.1	1428	4.42	4.4	0.8	<0.5	3.2	17	0.1	0.3	0.4	27	0.46	0.105
L11E 200N	Soil	0.6	99.3	21.8	32	<0.1	19.6	32.3	1733	3.74	6.2	0.7	<0.5	2.9	18	0.3	0.4	0.5	22	0.70	0.163
L11E 175N	Soil	0.5	62.1	17.3	38	<0.1	20.1	23.8	1867	3.31	3.9	0.8	<0.5	3.5	18	0.1	0.3	0.4	23	0.77	0.165
L11E 150N	Soil	0.4	46.4	18.2	41	<0.1	17.9	18.8	1157	3.61	5.1	0.8	<0.5	5.7	20	<0.1	0.3	0.5	27	0.67	0.217
L11E 125N	Soil	0.5	36.7	19.5	39	<0.1	16.7	16.5	1181	2.59	5.8	0.9	<0.5	3.2	24	<0.1	0.3	0.4	24	0.67	0.276
L11E 100N	Soil	0.3	40.0	18.7	55	<0.1	14.2	13.7	1581	2.14	3.0	0.5	<0.5	3.0	25	0.2	0.3	0.4	23	0.70	0.267
L11E 075N	Soil	0.5	47.5	27.5	64	0.1	12.5	16.7	4084	2.55	6.1	0.7	<0.5	1.8	37	0.6	0.5	0.5	24	1.12	0.158
L11E 050N	Soil	0.4	25.0	28.1	62	0.1	12.7	13.5	1806	2.10	4.9	0.6	<0.5	1.6	33	0.3	0.4	0.5	23	0.97	0.162
L11E 025N	Soil	0.2	14.8	19.5	52	0.1	11.8	8.7	1058	1.70	2.6	0.4	<0.5	2.0	26	0.2	0.2	0.4	21	0.36	0.153
L11E 000N	Soil	0.4	15.9	16.7	32	<0.1	11.7	8.3	1106	1.98	4.5	0.5	<0.5	2.3	18	0.2	0.2	0.4	21	0.49	0.084
L12E 500N	Soil	0.4	10.9	12.7	39	<0.1	16.7	8.0	645	2.08	2.0	0.8	<0.5	4.7	12	<0.1	0.2	0.4	28	0.17	0.053
L12E 475N	Soil	0.4	12.0	15.7	34	<0.1	15.8	7.7	672	2.08	2.1	1.0	<0.5	5.4	14	<0.1	0.2	0.4	27	0.27	0.046
L12E 450N	Soil	0.4	12.6	11.5	29	<0.1	14.0	6.4	339	1.65	1.7	0.6	<0.5	4.8	12	<0.1	0.2	0.4	18	0.25	0.031
L12E 425N	Soil	0.5	10.4	20.6	47	<0.1	10.6	8.0	1887	1.70	3.8	0.5	<0.5	1.9	25	0.2	0.3	0.5	24	0.49	0.187
L12E 400N	Soil	0.5	75.1	31.9	28	0.5	28.4	28.1	799	3.09	6.1	0.7	<0.5	5.9	10	<0.1	0.5	0.4	24	0.40	0.025
L12E 375N	Soil	0.5	396.5	16.0	26	0.2	27.3	40.2	1396	4.11	6.0	1.1	<0.5	7.0	10	0.2	0.6	0.6	29	0.52	0.033
L12E 350N	Soil	0.5	130.7	19.5	28	0.2	20.4	27.6	1269	3.61	5.1	1.0	<0.5	6.4	11	0.2	0.4	0.5	27	0.37	0.028
L12E 325N	Soil	0.5	71.2	27.0	35	0.1	14.8	20.4	2929	3.36	6.6	0.7	<0.5	2.6	24	0.3	0.3	0.5	25	1.17	0.103
L12E 300N	Soil	0.7	95.7	18.4	28	0.1	19.5	34.5	1020	4.64	5.5	0.7	<0.5	4.1	17	0.2	0.3	0.4	29	0.42	0.048

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Calgary AB T2P 2Y6 Canada

Project: ROBOCOP
Report Date: September 19, 2008

CERTIFICATE OF ANALYSIS VAN08008719.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
L11E 500N	Soil	16	15	0.47	615	0.142	3	3.95	0.021	0.16	0.2	0.04	4.0	0.2	<0.05	9	<0.5
L11E 475N	Soil	20	19	0.60	732	0.095	3	3.54	0.017	0.19	0.2	0.04	4.4	0.2	<0.05	9	<0.5
L11E 450N	Soil	15	16	0.42	654	0.134	5	3.28	0.025	0.19	0.1	0.05	3.9	0.3	<0.05	9	0.6
L11E 425N	Soil	14	16	0.44	558	0.149	3	3.93	0.027	0.18	0.2	0.04	3.6	0.2	<0.05	9	0.6
L11E 400N	Soil	15	12	0.42	456	0.101	4	3.12	0.016	0.13	0.1	0.07	3.4	0.1	<0.05	7	<0.5
L11E 375N	Soil	17	10	0.37	1021	0.052	43	1.62	0.013	0.14	<0.1	0.06	4.0	0.2	<0.05	3	<0.5
L11E 350N	Soil	19	12	0.40	858	0.048	4	2.01	0.009	0.17	0.1	0.04	4.7	0.1	<0.05	4	<0.5
L11E 325N	Soil	16	13	0.39	1013	0.050	5	2.05	0.011	0.15	0.1	0.05	3.9	0.2	<0.05	5	<0.5
L11E 300N	Soil	17	12	0.44	823	0.039	6	1.57	0.008	0.16	0.1	0.05	6.6	0.1	<0.05	4	0.8
L11E 275N	Soil	21	11	0.54	639	0.047	4	1.95	0.009	0.21	<0.1	0.03	6.8	0.1	<0.05	5	0.7
L11E 250N	Soil	21	11	0.52	679	0.037	5	1.77	0.007	0.20	0.1	0.05	6.8	0.1	<0.05	4	<0.5
L11E 225N	Soil	20	12	0.53	1183	0.057	4	2.13	0.010	0.18	0.1	0.04	6.2	0.1	<0.05	5	<0.5
L11E 200N	Soil	17	12	0.48	981	0.042	6	1.74	0.010	0.16	0.1	0.06	4.9	0.1	<0.05	4	<0.5
L11E 175N	Soil	15	13	0.54	992	0.050	6	1.83	0.012	0.15	<0.1	0.04	4.3	0.1	<0.05	4	<0.5
L11E 150N	Soil	18	14	0.48	891	0.084	6	2.49	0.016	0.20	0.1	0.04	5.0	0.2	<0.05	5	<0.5
L11E 125N	Soil	12	12	0.39	867	0.113	6	3.13	0.020	0.14	0.1	0.07	3.9	0.2	<0.05	7	<0.5
L11E 100N	Soil	12	13	0.39	1071	0.080	7	2.05	0.019	0.17	<0.1	0.04	3.1	0.1	<0.05	5	<0.5
L11E 075N	Soil	11	12	0.40	1748	0.060	5	1.76	0.014	0.14	<0.1	0.09	3.4	0.2	0.05	4	0.8
L11E 050N	Soil	12	12	0.39	1069	0.066	7	1.90	0.014	0.15	<0.1	0.06	2.9	0.1	<0.05	5	0.5
L11E 025N	Soil	10	11	0.29	1081	0.069	6	1.72	0.017	0.14	<0.1	0.03	2.2	0.1	<0.05	4	<0.5
L11E 000N	Soil	11	9	0.33	581	0.074	5	1.74	0.022	0.11	<0.1	0.04	2.1	0.1	<0.05	5	<0.5
L12E 500N	Soil	18	16	0.54	429	0.086	4	2.94	0.012	0.17	0.1	0.03	3.0	0.1	<0.05	7	<0.5
L12E 475N	Soil	17	15	0.50	507	0.114	4	3.87	0.016	0.15	0.2	0.03	3.8	0.2	<0.05	9	0.6
L12E 450N	Soil	19	14	0.54	424	0.072	3	2.85	0.012	0.15	0.1	0.02	2.5	0.1	<0.05	6	<0.5
L12E 425N	Soil	11	14	0.32	556	0.073	5	1.90	0.017	0.14	<0.1	0.06	2.3	0.2	<0.05	6	<0.5
L12E 400N	Soil	22	13	0.46	556	0.057	3	2.15	0.010	0.14	0.1	0.13	5.2	0.2	<0.05	4	<0.5
L12E 375N	Soil	17	17	0.38	736	0.054	5	1.86	0.010	0.13	<0.1	0.07	5.6	0.1	<0.05	4	<0.5
L12E 350N	Soil	21	13	0.39	792	0.055	6	2.01	0.010	0.20	0.1	0.04	5.7	0.1	<0.05	4	0.6
L12E 325N	Soil	13	12	0.47	1235	0.056	8	1.78	0.014	0.20	<0.1	0.05	4.1	0.1	<0.05	4	0.6
L12E 300N	Soil	23	11	0.44	495	0.068	5	2.10	0.017	0.20	<0.1	0.04	6.3	0.1	<0.05	4	<0.5

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Calgary AB T2P 2Y6 Canada

Project: ROBOCOP
Report Date: September 19, 2008

CERTIFICATE OF ANALYSIS VAN08008719.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
L12E 275N	Soil	0.9	103.6	26.9	47	0.1	28.1	43.5	2158	5.29	6.3	0.6	<0.5	2.6	29	0.2	0.4	0.4	33	0.62	0.120
L12E 250N	Soil	1.0	102.1	15.0	37	0.1	26.7	40.1	611	4.73	4.9	0.7	<0.5	3.7	16	<0.1	0.3	0.3	32	0.32	0.056
L12E 225N	Soil	1.2	181.3	20.2	48	0.2	27.9	91.8	1904	6.73	8.6	0.5	<0.5	2.8	27	0.2	0.3	0.4	35	0.65	0.154
L12E 200N	Soil	0.5	45.9	16.6	34	0.1	19.1	40.3	1093	3.17	7.3	0.4	<0.5	1.9	34	<0.1	0.2	0.3	26	0.69	0.207
L12E 175N	Soil	0.5	92.8	16.2	69	<0.1	25.0	41.9	1369	3.84	4.4	0.7	<0.5	3.4	26	0.2	0.3	0.4	31	0.68	0.256
L12E 150N	Soil	0.6	46.6	16.7	33	<0.1	15.2	29.3	1726	2.59	5.5	0.4	<0.5	1.4	45	0.2	0.3	0.3	24	1.21	0.144
L12E 125N	Soil	0.5	36.3	13.9	46	<0.1	19.1	27.6	862	3.47	3.7	0.4	<0.5	3.1	25	0.1	0.3	0.3	29	0.57	0.139
L12E 100N	Soil	0.5	33.5	16.4	33	<0.1	15.8	21.5	2546	2.58	4.1	0.4	<0.5	2.0	25	0.3	0.2	0.4	23	0.67	0.174
L12E 075N	Soil	0.6	44.5	12.3	32	0.1	19.2	21.9	393	2.92	4.2	0.5	0.5	3.4	12	<0.1	0.2	0.3	25	0.35	0.069
L12E 050N	Soil	0.4	20.8	25.8	32	<0.1	16.1	14.8	849	2.41	3.9	0.4	<0.5	2.2	19	<0.1	0.2	0.4	21	0.50	0.145
L12E 025N	Soil	0.5	25.7	12.7	41	<0.1	23.2	24.8	322	2.98	5.5	0.4	<0.5	2.9	12	<0.1	0.2	0.5	25	0.24	0.166
L12E 000N	Soil	0.3	13.7	10.8	32	<0.1	12.9	12.9	599	2.03	2.5	0.3	<0.5	2.7	9	<0.1	0.2	0.3	20	0.22	0.133
L13E 500N	Soil	0.4	10.2	13.6	30	<0.1	14.2	7.8	962	1.88	2.8	0.8	6.0	5.0	8	<0.1	0.3	0.4	25	0.12	0.061
L13E 475N	Soil	0.6	11.8	13.8	35	<0.1	14.2	8.2	557	1.94	2.6	0.9	<0.5	4.7	12	<0.1	0.3	0.4	25	0.18	0.047
L13E 450N	Soil	0.8	8.8	17.6	29	<0.1	12.4	7.5	2794	1.89	3.2	0.5	<0.5	1.4	18	0.2	0.3	0.5	22	0.40	0.157
L13E 425N	Soil	0.5	14.2	11.7	21	<0.1	10.5	5.8	849	1.53	2.9	0.9	<0.5	3.0	20	<0.1	0.2	0.3	22	0.24	0.143
L13E 400N	Soil	0.6	13.2	16.9	28	0.2	16.2	10.2	1061	1.95	3.4	0.4	<0.5	3.5	10	0.1	0.3	0.4	28	0.28	0.023
L13E 375N	Soil	0.5	104.8	23.1	30	0.2	22.7	31.3	1942	2.52	5.5	0.8	0.7	4.6	13	0.2	0.4	0.5	26	0.49	0.038
L13E 350N	Soil	0.4	92.2	19.8	30	0.2	21.3	25.3	1377	3.34	4.3	1.0	0.6	5.9	11	<0.1	0.3	0.4	26	0.34	0.035
L13E 325N	Soil	0.6	67.6	20.3	29	0.2	19.3	22.7	1841	3.55	3.8	0.9	1.1	5.4	13	0.1	0.3	0.5	31	0.38	0.045
L13E 300N	Soil	1.0	66.8	24.4	30	0.2	27.7	42.5	858	4.33	6.1	0.7	<0.5	4.1	14	<0.1	0.3	0.6	32	0.33	0.045
L13E 275N	Soil	1.2	104.2	33.5	40	0.1	27.0	87.7	2361	4.58	11.0	0.5	0.8	2.7	19	0.1	0.4	0.7	32	0.64	0.112
L13E 250N	Soil	0.8	108.4	29.1	45	0.2	23.5	57.7	2906	3.73	7.7	0.6	0.8	2.1	25	0.2	0.3	0.5	29	0.66	0.157
L13E 225N	Soil	0.8	64.5	22.9	51	0.1	21.2	36.1	1922	3.43	5.2	0.6	<0.5	2.7	33	0.2	0.2	0.4	28	0.66	0.262
L13E 200N	Soil	1.0	89.4	15.6	34	0.2	23.5	38.0	691	4.43	6.0	0.7	0.9	3.0	19	<0.1	0.3	0.3	32	0.39	0.130
L13E 175N	Soil	0.7	53.5	15.4	37	<0.1	16.3	35.5	2610	3.06	5.0	0.5	<0.5	1.6	27	0.2	0.3	0.3	30	0.64	0.176
L13E 150N	Soil	0.6	69.0	15.1	40	0.1	21.7	44.5	889	3.91	4.6	0.7	0.7	3.0	17	<0.1	0.2	0.3	31	0.30	0.194
L13E 125N	Soil	1.7	499.1	30.2	41	0.3	19.3	63.2	2263	2.62	7.1	0.4	<0.5	1.1	43	0.3	0.3	0.4	25	1.27	0.236
L13E 100N	Soil	0.5	40.7	11.9	33	<0.1	22.1	30.5	642	3.09	3.4	0.5	0.6	3.5	13	<0.1	0.2	0.3	27	0.30	0.078
L13E 075N	Soil	0.4	49.7	17.2	31	0.1	14.1	24.8	1439	2.59	1.9	0.3	0.6	1.3	27	0.2	0.2	0.3	22	0.66	0.093

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Project: ROBOCOP
Report Date: September 19, 2008

CERTIFICATE OF ANALYSIS VAN08900674

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
L12E 275N	Soil	22	13	0.72	708	0.063	7	2.59	0.011	0.20	<0.1	0.05	8.6	0.1	<0.05	6	0.5
L12E 250N	Soil	23	15	0.70	536	0.059	4	2.63	0.011	0.17	<0.1	0.03	6.9	0.1	<0.05	6	<0.5
L12E 225N	Soil	21	15	0.79	1192	0.041	6	2.22	0.009	0.19	<0.1	0.06	11.0	0.1	<0.05	5	<0.5
L12E 200N	Soil	11	11	0.45	930	0.088	6	2.56	0.032	0.14	<0.1	0.05	4.8	0.1	<0.05	5	<0.5
L12E 175N	Soil	17	17	0.87	1117	0.065	9	2.42	0.016	0.25	<0.1	0.04	6.5	0.2	<0.05	8	0.7
L12E 150N	Soil	12	9	0.50	995	0.062	5	1.85	0.019	0.13	<0.1	0.07	3.8	0.1	0.06	4	<0.5
L12E 125N	Soil	17	14	0.92	723	0.061	7	2.81	0.016	0.25	<0.1	0.03	4.8	0.1	<0.05	7	<0.5
L12E 100N	Soil	12	11	0.54	1422	0.048	5	1.86	0.011	0.14	<0.1	0.03	2.9	0.1	<0.05	4	<0.5
L12E 075N	Soil	16	12	0.64	871	0.041	3	2.01	0.009	0.17	<0.1	0.03	3.3	<0.1	<0.05	5	<0.5
L12E 050N	Soil	9	9	0.37	625	0.066	5	1.68	0.015	0.12	0.1	0.05	3.1	0.1	<0.05	4	<0.5
L12E 025N	Soil	13	11	0.51	548	0.077	4	2.59	0.013	0.16	<0.1	0.03	2.9	0.1	<0.05	7	<0.5
L12E 000N	Soil	12	10	0.45	429	0.047	2	1.81	0.009	0.11	<0.1	0.02	1.8	<0.1	<0.05	5	<0.5
L13E 500N	Soil	16	15	0.47	513	0.061	2	2.46	0.008	0.10	0.2	0.02	2.7	0.1	<0.05	6	<0.5
L13E 475N	Soil	15	13	0.45	403	0.084	3	2.76	0.012	0.10	0.2	0.03	2.7	0.1	<0.05	6	<0.5
L13E 450N	Soil	11	12	0.40	567	0.051	3	1.86	0.011	0.14	0.1	0.04	1.7	0.1	<0.05	5	<0.5
L13E 425N	Soil	8	8	0.20	338	0.136	3	3.33	0.028	0.07	0.2	0.04	2.7	<0.1	<0.05	7	<0.5
L13E 400N	Soil	12	13	0.37	423	0.073	4	2.32	0.013	0.11	0.1	0.07	2.0	0.1	<0.05	6	<0.5
L13E 375N	Soil	16	13	0.37	1076	0.049	6	2.09	0.010	0.14	0.1	0.05	4.3	0.2	<0.05	4	<0.5
L13E 350N	Soil	18	13	0.39	1220	0.059	5	2.21	0.010	0.16	0.1	0.05	5.8	0.1	<0.05	5	<0.5
L13E 325N	Soil	17	14	0.38	1239	0.070	6	2.26	0.012	0.16	0.1	0.05	5.1	0.1	<0.05	5	<0.5
L13E 300N	Soil	17	12	0.37	879	0.069	5	2.24	0.014	0.15	0.1	0.04	6.8	0.1	<0.05	5	<0.5
L13E 275N	Soil	20	11	0.47	1072	0.044	7	2.09	0.010	0.18	<0.1	0.04	7.7	0.2	<0.05	5	<0.5
L13E 250N	Soil	15	13	0.47	1147	0.056	6	1.88	0.013	0.16	<0.1	0.07	6.1	0.1	<0.05	4	<0.5
L13E 225N	Soil	14	13	0.44	1131	0.088	7	2.54	0.023	0.16	0.1	0.05	5.7	0.1	<0.05	5	<0.5
L13E 200N	Soil	17	13	0.63	714	0.063	5	2.71	0.017	0.16	0.1	0.05	7.6	0.1	<0.05	6	<0.5
L13E 175N	Soil	14	12	0.53	973	0.065	4	2.04	0.016	0.14	<0.1	0.05	4.5	0.1	<0.05	6	<0.5
L13E 150N	Soil	17	13	0.63	548	0.077	5	2.74	0.015	0.20	<0.1	0.02	5.2	0.2	<0.05	7	<0.5
L13E 125N	Soil	10	9	0.37	1265	0.059	6	1.53	0.017	0.12	<0.1	0.06	4.0	0.1	0.07	4	<0.5
L13E 100N	Soil	18	13	0.60	564	0.069	3	2.32	0.013	0.19	<0.1	0.02	3.7	0.1	<0.05	6	<0.5
L13E 075N	Soil	15	9	0.36	710	0.041	6	1.23	0.016	0.16	<0.1	0.06	3.9	<0.1	0.06	3	<0.5

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CERTIFICATE OF ANALYSIS VAN08008719.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
L13E 050N	Soil	0.4	34.3	18.4	28	<0.1	15.8	15.8	864	2.21	4.1	0.6	1.0	2.4	21	0.1	0.2	0.3	25	0.54	0.159
L13E 025N	Soil	0.4	23.6	13.5	23	<0.1	15.2	17.3	836	2.17	4.7	0.5	<0.5	2.4	16	<0.1	0.1	0.3	26	0.30	0.137
L13E 000N	Soil	0.4	6.7	10.3	22	<0.1	8.9	9.0	286	2.02	2.8	0.2	0.5	2.3	9	<0.1	0.2	0.2	21	0.21	0.041
L14E 500N	Soil	0.8	10.5	15.5	35	<0.1	15.6	8.3	775	2.08	2.6	0.7	0.8	5.3	10	<0.1	0.3	0.5	30	0.11	0.040
L14E 475N	Soil	0.4	9.5	14.2	33	<0.1	14.4	6.6	554	1.77	2.4	0.6	0.5	4.3	9	<0.1	0.2	0.4	24	0.19	0.078
L14E 450N	Soil	0.7	11.2	11.1	26	<0.1	13.9	6.5	284	1.73	1.8	0.7	<0.5	3.4	18	<0.1	0.1	0.4	24	0.25	0.063
L14E 425N	Soil	0.5	6.1	28.5	32	<0.1	6.0	4.8	2359	1.07	2.6	0.3	<0.5	0.7	32	0.3	0.3	0.3	16	0.66	0.168
L14E 400N	Soil	0.5	18.4	21.0	18	0.2	13.2	10.9	480	2.01	3.7	0.5	<0.5	4.1	7	<0.1	0.3	0.3	25	0.12	0.015
L14E 375N	Soil	0.5	124.1	27.9	23	0.2	21.8	23.8	1196	3.22	5.5	0.9	1.8	5.2	9	0.1	0.5	0.4	28	0.39	0.025
L14E 350N	Soil	0.6	96.7	20.2	29	0.1	21.9	22.6	1506	3.33	4.2	1.2	<0.5	5.9	13	0.1	0.4	0.5	30	0.47	0.034
L14E 325N	Soil	0.6	85.4	17.7	31	0.1	22.1	18.0	930	3.19	4.1	1.1	<0.5	5.4	15	<0.1	0.3	0.4	30	0.35	0.036
L14E 300N	Soil	0.7	55.5	18.1	39	<0.1	16.3	19.4	2820	2.96	3.8	0.7	1.1	3.3	24	0.3	0.2	0.4	26	0.89	0.136
L14E 275N	Soil	0.6	32.6	13.5	33	<0.1	19.9	22.6	461	3.04	2.8	0.8	<0.5	4.0	14	<0.1	0.2	0.4	28	0.33	0.055
L14E 250N	Soil	0.8	92.9	23.3	37	<0.1	19.7	32.9	1869	3.34	4.7	0.8	1.4	3.6	19	0.1	0.4	0.4	30	0.36	0.074
L14E 225N	Soil	0.6	90.2	18.9	46	<0.1	21.9	38.5	1932	3.56	3.6	0.6	<0.5	2.9	34	0.1	0.3	0.3	28	0.67	0.099
L14E 200N	Soil	0.5	48.6	24.6	40	<0.1	18.0	29.9	1264	2.80	5.0	0.7	0.8	2.1	36	0.2	0.3	0.3	26	0.67	0.188
L14E 175N	Soil	0.4	23.7	21.6	41	<0.1	14.3	16.5	1303	2.05	3.5	0.4	<0.5	1.9	26	0.3	0.3	0.3	21	0.75	0.117
L14E 150N	Soil	0.4	32.5	12.2	35	<0.1	14.8	16.7	749	2.23	3.8	0.6	<0.5	2.8	25	<0.1	0.2	0.3	24	0.46	0.213
L14E 125N	Soil	0.2	17.8	11.5	31	<0.1	11.1	11.8	1316	1.79	2.6	0.3	<0.5	1.6	26	<0.1	0.2	0.2	18	0.69	0.184
L14E 100N	Soil	0.3	18.5	10.9	29	<0.1	10.8	15.3	584	2.33	2.1	0.3	<0.5	2.9	11	<0.1	0.2	0.4	19	0.30	0.045
L14E 075N	Soil	0.4	26.6	12.5	24	<0.1	13.7	19.0	859	3.35	3.3	0.4	<0.5	3.9	7	<0.1	0.2	0.2	23	0.15	0.101
L14E 050N	Soil	0.4	25.1	11.7	40	0.1	16.8	15.7	517	2.56	3.6	0.5	<0.5	2.9	16	<0.1	0.2	0.3	25	0.34	0.124
L14E 025N	Soil	0.4	22.6	12.2	42	<0.1	21.1	16.2	339	2.65	3.0	0.6	<0.5	3.6	11	<0.1	0.2	0.3	25	0.16	0.159
L14E 000N	Soil	0.4	13.9	11.3	40	<0.1	13.9	10.7	197	2.53	3.6	0.4	<0.5	3.5	5	<0.1	0.3	0.2	23	0.06	0.050
L15E 500N	Soil	0.6	12.1	13.5	29	<0.1	10.7	5.9	2062	1.63	4.9	0.7	1.0	2.9	22	0.2	0.2	0.3	25	0.24	0.154
L15E 475N	Soil	0.4	6.7	16.4	36	<0.1	15.5	6.4	710	1.68	2.5	0.5	<0.5	4.1	10	<0.1	0.3	0.4	25	0.16	0.053
L15E 450N	Soil	0.3	12.3	11.9	32	<0.1	16.2	6.8	552	1.65	1.8	0.6	<0.5	4.5	11	<0.1	0.2	0.7	21	0.21	0.048
L15E 425N	Soil	0.4	7.3	10.4	31	<0.1	14.8	6.4	772	1.53	1.8	0.6	<0.5	3.6	13	<0.1	0.2	0.4	19	0.20	0.052
L15E 400N	Soil	0.3	11.1	10.2	25	0.2	13.1	6.4	287	1.41	1.7	0.4	<0.5	3.7	11	<0.1	0.2	0.3	21	0.14	0.040
L15E 375N	Soil	0.4	10.4	13.2	22	0.1	12.8	6.7	1173	1.37	2.5	0.4	<0.5	2.1	12	<0.1	0.2	0.3	21	0.26	0.038

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Calgary AB T2P 2Y6 Canada

Project: ROBOCOP
Report Date: September 19, 2008

CERTIFICATE OF ANALYSIS VAN08008719.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
L13E 050N	Soil	13	10	0.44	532	0.086	5	2.36	0.020	0.14	0.1	0.05	3.1	0.1	0.06	6	<0.5
L13E 025N	Soil	11	10	0.33	457	0.109	4	3.02	0.022	0.10	0.2	0.05	2.3	0.1	<0.05	7	<0.5
L13E 000N	Soil	15	9	0.56	180	0.041	2	1.44	0.006	0.06	<0.1	0.03	1.3	<0.1	<0.05	5	<0.5
L14E 500N	Soil	16	16	0.49	456	0.089	3	2.96	0.013	0.11	0.2	0.03	2.8	0.2	<0.05	7	<0.5
L14E 475N	Soil	14	14	0.47	334	0.068	3	2.32	0.010	0.12	0.1	0.03	2.2	0.1	<0.05	6	<0.5
L14E 450N	Soil	11	12	0.37	280	0.121	3	3.42	0.025	0.12	0.1	0.03	2.3	0.1	<0.05	7	<0.5
L14E 425N	Soil	5	8	0.19	491	0.054	4	1.18	0.024	0.09	<0.1	0.11	1.3	<0.1	0.08	4	<0.5
L14E 400N	Soil	16	12	0.37	329	0.039	3	1.69	0.009	0.08	0.1	0.07	1.9	0.1	<0.05	5	<0.5
L14E 375N	Soil	17	13	0.41	870	0.055	3	2.08	0.010	0.14	0.1	0.05	4.7	0.1	0.06	5	<0.5
L14E 350N	Soil	17	15	0.43	683	0.071	5	2.52	0.014	0.14	0.2	0.05	5.4	0.1	0.07	6	<0.5
L14E 325N	Soil	16	14	0.40	606	0.100	4	3.00	0.023	0.16	0.2	0.04	4.8	0.1	<0.05	6	<0.5
L14E 300N	Soil	12	12	0.41	1048	0.076	7	1.98	0.024	0.15	<0.1	0.06	4.0	0.1	0.05	4	<0.5
L14E 275N	Soil	16	13	0.44	660	0.073	4	2.69	0.016	0.16	0.1	0.02	4.0	0.1	<0.05	6	<0.5
L14E 250N	Soil	19	13	0.54	743	0.060	5	2.22	0.009	0.21	<0.1	0.03	3.7	0.1	<0.05	6	<0.5
L14E 225N	Soil	16	12	0.55	823	0.047	5	2.26	0.010	0.16	<0.1	0.06	4.3	0.1	<0.05	6	<0.5
L14E 200N	Soil	13	12	0.43	773	0.072	4	2.41	0.017	0.14	0.1	0.04	3.8	0.1	<0.05	5	<0.5
L14E 175N	Soil	10	10	0.38	751	0.054	5	1.82	0.017	0.16	<0.1	0.06	2.2	<0.1	<0.05	4	<0.5
L14E 150N	Soil	10	10	0.35	497	0.103	6	2.67	0.024	0.12	<0.1	0.03	3.4	0.1	<0.05	6	<0.5
L14E 125N	Soil	9	8	0.31	720	0.053	5	1.47	0.019	0.15	<0.1	0.04	2.0	<0.1	<0.05	4	0.6
L14E 100N	Soil	18	9	0.54	358	0.023	3	1.18	0.009	0.13	<0.1	0.02	2.4	<0.1	<0.05	4	<0.5
L14E 075N	Soil	22	11	0.55	467	0.026	3	1.34	0.006	0.13	<0.1	0.03	3.2	0.1	<0.05	4	<0.5
L14E 050N	Soil	12	12	0.42	625	0.074	4	2.49	0.015	0.14	0.1	0.03	3.0	0.1	<0.05	7	<0.5
L14E 025N	Soil	18	13	0.56	467	0.056	3	2.49	0.011	0.18	<0.1	0.02	3.3	0.1	<0.05	7	<0.5
L14E 000N	Soil	19	12	0.89	114	0.032	2	1.78	0.006	0.09	<0.1	0.01	2.0	<0.1	<0.05	6	<0.5
L15E 500N	Soil	7	10	0.18	292	0.131	1	2.87	0.018	0.07	0.1	0.05	2.7	0.1	<0.05	7	<0.5
L15E 475N	Soil	13	13	0.39	294	0.068	3	2.34	0.011	0.13	0.1	0.03	2.0	0.2	<0.05	7	<0.5
L15E 450N	Soil	17	13	0.43	310	0.051	2	2.43	0.009	0.14	0.1	0.02	2.2	0.1	<0.05	6	<0.5
L15E 425N	Soil	17	13	0.36	348	0.042	2	2.07	0.010	0.14	<0.1	0.01	2.1	0.1	<0.05	5	<0.5
L15E 400N	Soil	15	10	0.28	339	0.051	2	1.69	0.015	0.11	<0.1	0.03	1.9	0.1	<0.05	6	<0.5
L15E 375N	Soil	11	10	0.23	451	0.055	3	1.70	0.013	0.13	<0.1	0.05	2.0	0.1	<0.05	5	<0.5

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Project: ROBOCOP
Report Date: September 19, 2008

CERTIFICATE OF ANALYSIS VAN08008719.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
L15E 350N	Soil	0.5	26.8	15.4	21	0.1	14.6	12.7	527	1.99	3.4	0.4	<0.5	4.3	8	<0.1	0.3	0.3	19	0.17	0.019
L15E 325N	Soil	0.5	19.0	15.2	30	<0.1	16.3	11.1	1044	2.78	3.3	0.7	<0.5	4.7	11	<0.1	0.3	0.3	25	0.23	0.028
L15E 300N	Soil	0.3	36.9	10.8	17	<0.1	13.2	12.2	987	2.33	3.0	0.7	<0.5	5.1	9	<0.1	0.2	0.3	19	0.20	0.030
L15E 275N	Soil	0.5	100.3	21.9	29	0.1	13.7	16.4	2271	4.04	5.0	0.7	0.7	5.1	10	0.3	0.3	0.4	22	0.70	0.069
L15E 250N	Soil	0.8	42.7	19.2	31	<0.1	15.0	15.5	2068	4.23	3.7	0.8	<0.5	6.5	11	0.2	0.3	0.4	25	0.36	0.067
L15E 225N	Soil	1.2	208.9	20.4	39	0.2	21.0	45.4	1288	4.64	6.9	1.0	0.9	5.4	13	<0.1	0.3	0.4	33	0.28	0.078
L15E 200N	Soil	0.9	99.8	18.1	33	0.1	18.9	26.1	1239	3.90	5.3	0.8	<0.5	4.5	22	0.1	0.3	0.3	30	0.55	0.062
L15E 175N	Soil	0.8	95.0	16.9	44	0.1	24.1	32.7	1446	4.46	4.2	0.9	0.6	4.5	19	0.1	0.3	0.3	31	0.45	0.066
L15E 150N	Soil	1.0	110.5	21.9	43	0.2	21.9	40.7	2452	4.54	5.2	0.9	<0.5	3.6	26	0.2	0.3	0.3	29	0.68	0.119
L15E 125N	Soil	1.2	87.6	27.6	41	0.1	18.7	43.9	2480	4.34	6.1	0.7	<0.5	2.9	26	0.4	0.4	0.4	30	0.84	0.121
L15E 100N	Soil	0.7	53.7	22.0	49	<0.1	15.8	30.0	2358	4.65	5.2	0.9	<0.5	3.6	28	0.3	0.3	0.4	28	0.94	0.402
L15E 075N	Soil	2.2	45.0	49.4	62	<0.1	13.2	25.9	2426	5.99	11.0	1.0	<0.5	2.8	21	0.3	0.4	1.6	36	0.78	0.369
L15E 050N	Soil	0.5	36.4	23.3	76	0.1	14.7	21.8	2347	2.82	3.8	0.5	0.8	2.5	33	0.4	0.3	0.4	27	1.00	0.267
L15E 025N	Soil	0.5	32.2	14.4	31	<0.1	15.4	17.3	1155	2.96	3.9	0.8	<0.5	4.5	11	0.1	0.3	0.3	25	0.25	0.077
L15E 000N	Soil	0.8	22.9	16.3	31	<0.1	16.6	12.9	929	3.09	4.9	0.8	<0.5	3.4	15	0.1	0.2	0.3	23	0.45	0.068
L16E 500N	Soil	0.3	4.3	8.4	25	<0.1	11.7	5.5	625	1.35	1.2	0.4	<0.5	3.9	7	<0.1	0.1	0.2	17	0.10	0.066
L16E 475N	Soil	0.6	13.7	12.8	31	<0.1	16.7	8.4	962	2.07	3.0	0.7	1.1	4.9	15	<0.1	0.2	0.3	25	0.19	0.066
L16E 450N	Soil	0.5	12.4	12.5	22	<0.1	15.0	7.5	388	1.76	2.6	0.4	0.7	4.3	8	<0.1	0.3	0.3	20	0.15	0.031
L16E 425N	Soil	0.3	10.1	12.3	25	0.2	12.4	7.1	2062	1.49	2.7	0.4	0.6	3.0	15	0.2	0.2	0.3	21	0.25	0.075
L16E 400N	Soil	0.3	14.0	10.1	20	<0.1	12.7	10.3	438	1.66	2.1	0.5	0.9	4.8	6	<0.1	0.2	0.3	19	0.15	0.020
L16E 375N	Soil	0.5	21.0	15.5	30	<0.1	17.2	10.3	702	2.96	3.5	0.8	0.9	5.1	13	<0.1	0.3	0.3	29	0.27	0.035
L16E 350N	Soil	0.5	35.9	19.1	29	<0.1	15.6	15.9	2091	4.11	4.6	0.7	<0.5	6.7	8	0.2	0.4	0.4	23	0.35	0.048
L16E 325N	Soil	0.5	26.6	17.6	32	<0.1	12.2	14.4	3688	3.89	5.4	0.7	<0.5	4.3	14	0.3	0.3	0.4	25	0.75	0.102
L16E 300N	Soil	0.6	63.9	19.6	31	<0.1	16.9	20.9	2116	4.17	5.0	0.8	0.7	6.2	11	0.1	0.4	0.5	27	0.36	0.078
L16E 275N	Soil	0.6	49.7	20.9	41	<0.1	15.0	21.1	2609	3.59	4.7	1.0	<0.5	4.7	19	0.2	0.3	0.4	26	0.64	0.176
L16E 250N	Soil	0.8	70.5	25.6	53	<0.1	20.6	26.0	1893	4.22	6.1	0.9	<0.5	4.2	20	0.2	0.4	0.4	33	0.43	0.083
L16E 225N	Soil	0.8	117.9	20.7	50	0.1	20.2	28.4	1816	5.01	4.5	1.1	0.8	4.9	16	0.2	0.3	0.3	32	0.32	0.081
L16E 200N	Soil	1.8	105.1	22.0	53	0.1	21.7	60.0	2416	5.04	7.6	1.0	1.3	3.8	22	0.3	0.4	0.4	33	0.50	0.105
L16E 175N	Soil	1.2	98.3	34.5	58	0.1	17.8	51.2	2093	3.61	5.9	0.8	0.7	1.8	44	0.5	0.4	0.5	26	1.30	0.213
L16E 150N	Soil	0.8	55.5	25.5	52	<0.1	15.1	30.9	2670	4.13	8.0	0.9	<0.5	1.8	31	0.3	0.5	0.4	28	1.14	0.193

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	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	La	Cr	Mg	Ba	Ti	S	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
L15E 350N	Soil	15	9	0.27	710	0.035	3	1.53	0.006	0.12	<0.1	0.03	2.5	0.1	<0.05	4	<0.5
L15E 325N	Soil	12	12	0.28	701	0.060	4	2.23	0.014	0.12	0.1	0.03	3.1	0.1	<0.05	5	<0.5
L15E 300N	Soil	20	9	0.26	430	0.038	3	1.43	0.009	0.13	0.1	0.04	3.1	<0.1	<0.05	4	<0.5
L15E 275N	Soil	22	11	0.48	671	0.028	5	1.28	0.007	0.18	<0.1	0.03	4.9	<0.1	<0.05	4	<0.5
L15E 250N	Soil	26	12	0.38	663	0.039	5	1.67	0.007	0.21	<0.1	0.04	5.3	0.1	<0.05	4	<0.5
L15E 225N	Soil	27	13	0.53	758	0.054	3	2.38	0.007	0.18	<0.1	0.05	10.1	0.2	<0.05	6	<0.5
L15E 200N	Soil	21	12	0.67	866	0.060	4	2.50	0.015	0.21	0.1	0.05	7.5	0.1	<0.05	6	<0.5
L15E 175N	Soil	22	13	0.61	779	0.057	5	2.58	0.010	0.19	<0.1	0.03	7.6	0.1	<0.05	6	<0.5
L15E 150N	Soil	23	13	0.61	1295	0.051	3	2.18	0.008	0.17	0.1	0.05	6.5	0.1	<0.05	6	<0.5
L15E 125N	Soil	19	12	0.58	1092	0.048	3	1.78	0.008	0.14	0.1	0.06	5.3	<0.1	<0.05	5	<0.5
L15E 100N	Soil	19	13	0.58	1029	0.058	7	2.21	0.011	0.20	<0.1	0.04	6.4	0.1	<0.05	5	<0.5
L15E 075N	Soil	17	15	0.60	976	0.036	4	1.68	0.009	0.12	<0.1	0.11	6.4	0.1	<0.05	5	0.7
L15E 050N	Soil	14	14	0.53	1237	0.052	5	1.85	0.014	0.19	<0.1	0.05	4.2	0.2	<0.05	5	<0.5
L15E 025N	Soil	21	12	0.53	476	0.043	3	1.68	0.010	0.14	0.1	0.03	3.8	0.1	<0.05	5	<0.5
L15E 000N	Soil	12	10	0.40	352	0.075	3	2.13	0.016	0.12	<0.1	0.03	2.7	0.1	<0.05	6	0.5
L16E 500N	Soil	17	13	0.34	188	0.027	<1	1.59	0.004	0.12	<0.1	0.02	1.8	0.1	<0.05	5	<0.5
L16E 475N	Soil	12	13	0.35	370	0.086	2	2.94	0.011	0.10	0.1	0.04	2.2	0.1	<0.05	8	<0.5
L16E 450N	Soil	16	11	0.34	282	0.042	<1	1.82	0.006	0.10	0.1	0.03	1.8	<0.1	<0.05	5	<0.5
L16E 425N	Soil	11	11	0.26	431	0.059	2	1.82	0.013	0.12	<0.1	0.03	1.9	0.1	<0.05	6	<0.5
L16E 400N	Soil	17	10	0.33	369	0.018	2	1.39	0.005	0.10	<0.1	0.02	1.4	<0.1	<0.05	4	<0.5
L16E 375N	Soil	13	16	0.31	723	0.078	4	2.62	0.013	0.12	0.2	0.03	3.4	0.1	<0.05	7	<0.5
L16E 350N	Soil	21	12	0.46	418	0.025	3	1.48	0.004	0.15	0.1	0.05	4.6	<0.1	<0.05	4	<0.5
L16E 325N	Soil	15	11	0.41	699	0.035	6	1.38	0.006	0.15	<0.1	0.05	3.7	0.1	<0.05	3	<0.5
L16E 300N	Soil	22	12	0.37	547	0.052	4	1.94	0.008	0.19	0.1	0.03	5.8	0.1	<0.05	5	<0.5
L16E 275N	Soil	21	11	0.40	748	0.054	4	1.98	0.008	0.17	0.1	0.04	5.3	0.2	<0.05	5	<0.5
L16E 250N	Soil	20	14	0.61	683	0.063	4	2.93	0.012	0.17	0.1	0.04	5.6	0.1	<0.05	8	<0.5
L16E 225N	Soil	23	14	0.60	610	0.060	4	2.69	0.007	0.16	0.1	0.04	8.4	0.1	<0.05	7	<0.5
L16E 200N	Soil	20	14	0.69	755	0.066	5	2.63	0.008	0.17	0.1	0.06	7.9	0.1	<0.05	7	<0.5
L16E 175N	Soil	15	12	0.65	1082	0.050	8	2.07	0.009	0.19	<0.1	0.10	5.4	0.1	<0.05	5	<0.5
L16E 150N	Soil	14	12	0.59	737	0.042	7	1.80	0.012	0.13	<0.1	0.12	5.6	0.1	0.06	4	<0.5

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Calgary AB T2P 2Y6 Canada

Project: ROBOCOP
Report Date: September 19, 2008

CERTIFICATE OF ANALYSIS VAN08008719.1

		Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
L16E 125N		Soil	0.4	52.0	14.4	44	<0.1	17.4	17.6	577	3.14	4.1	1.5	<0.5	4.4	22	0.1	0.2	0.3	28	0.49	0.245
L16E 100N		Soil	0.4	23.7	10.9	30	<0.1	15.0	12.8	247	2.27	3.4	0.5	<0.5	3.3	15	<0.1	0.1	0.3	20	0.30	0.164
L16E 075N		Soil	0.3	17.6	13.7	32	<0.1	12.7	10.7	918	1.94	3.2	0.4	<0.5	2.6	12	<0.1	0.2	0.3	22	0.27	0.084
L16E 050N		Soil	0.5	34.1	12.5	24	<0.1	16.7	10.7	394	2.21	5.3	0.6	0.5	4.0	19	<0.1	0.2	0.3	24	0.27	0.095
L19E 500N		Soil	0.4	9.6	10.2	29	<0.1	15.4	6.3	728	1.62	2.4	0.5	<0.5	4.5	7	<0.1	0.2	0.3	19	0.08	0.080
L19E 475N		Soil	0.4	9.4	11.7	27	<0.1	13.1	6.8	1003	1.63	2.6	0.5	<0.5	3.5	7	<0.1	0.2	0.4	20	0.10	0.096
L19E 450N		Soil	0.4	9.4	9.3	22	<0.1	11.2	7.6	744	1.81	1.8	0.4	<0.5	4.0	5	<0.1	0.2	0.2	19	0.07	0.053
L19E 425N		Soil	0.3	15.8	10.1	26	<0.1	13.7	10.7	606	2.31	2.2	0.4	0.5	4.7	5	<0.1	0.2	0.3	21	0.09	0.045
L19E 400N		Soil	0.4	9.3	12.4	40	<0.1	12.7	10.1	991	2.18	3.1	0.4	0.7	3.2	7	0.1	0.2	0.3	24	0.11	0.156
L19E 375N		Soil	0.5	11.4	11.6	37	<0.1	14.3	8.8	999	1.92	2.7	0.5	<0.5	4.1	8	<0.1	0.2	0.4	22	0.11	0.106
L19E 350N		Soil	0.4	12.2	12.7	28	<0.1	12.9	7.8	779	1.85	3.5	0.5	<0.5	2.9	12	<0.1	0.2	0.3	23	0.14	0.141
L19E 325N		Soil	0.4	13.0	14.0	34	<0.1	16.7	8.8	700	2.09	3.0	0.6	<0.5	4.1	13	0.1	0.2	0.4	23	0.25	0.120
L19E 300N		Soil	0.2	9.9	11.4	50	<0.1	11.8	7.3	679	1.67	2.7	0.6	<0.5	3.0	17	0.1	0.1	0.3	20	0.23	0.192
L19E 275N		Soil	0.3	14.0	15.4	26	<0.1	7.9	6.1	686	1.38	3.3	0.3	<0.5	2.0	11	0.2	0.2	0.3	19	0.26	0.047
L19E 250N		Soil	0.3	20.1	15.6	51	<0.1	11.5	10.0	1328	2.03	5.1	0.6	<0.5	3.7	14	0.3	0.2	0.3	24	0.21	0.277
L19E 225N		Soil	0.4	25.0	9.6	39	<0.1	14.6	18.3	727	2.24	2.6	0.5	<0.5	4.0	11	0.1	0.2	0.3	23	0.16	0.107
L19E 200N		Soil	0.3	11.3	12.0	46	<0.1	8.6	9.0	963	1.48	2.4	0.3	<0.5	2.4	15	0.1	0.2	0.3	19	0.24	0.130
L19E 175N		Soil	0.4	10.1	15.1	19	<0.1	5.4	8.4	655	1.26	3.5	0.3	0.6	1.9	10	<0.1	0.3	0.3	20	0.14	0.063
L19E 150N		Soil	0.5	23.3	12.5	37	<0.1	16.6	10.3	677	2.24	3.7	0.7	<0.5	3.7	14	0.1	0.2	0.3	25	0.23	0.224
L19E 125N		Soil	0.3	6.5	12.0	30	<0.1	9.2	5.8	829	1.35	2.4	0.3	<0.5	1.8	11	<0.1	0.1	0.3	19	0.20	0.068
L19E 100N		Soil	0.4	15.7	11.5	34	<0.1	13.8	9.5	764	2.02	4.0	0.5	<0.5	3.8	17	<0.1	0.2	0.3	22	0.29	0.253
L20E 500N		Soil	0.6	20.3	14.4	27	<0.1	13.4	11.9	1561	4.05	4.1	1.0	1.0	6.1	13	0.2	0.3	0.3	27	0.23	0.046
L20E 475N		Soil	0.7	9.3	14.1	34	<0.1	14.2	11.1	1396	2.66	3.8	0.6	<0.5	4.1	10	<0.1	0.3	0.3	25	0.18	0.078
L20E 450N		Soil	0.4	8.2	15.8	33	<0.1	10.5	7.7	1223	1.90	4.3	0.5	0.6	3.6	12	0.1	0.3	0.4	20	0.26	0.060
L20E 425N		Soil	0.5	8.1	12.6	29	<0.1	9.6	6.3	959	1.55	2.7	0.4	<0.5	3.3	9	<0.1	0.2	0.3	19	0.15	0.091
L20E 400N		Soil	0.4	10.3	10.7	36	<0.1	16.9	9.4	949	2.08	2.7	0.5	<0.5	3.7	8	<0.1	0.2	0.3	23	0.13	0.095
L20E 375N		Soil	0.3	8.1	9.2	25	<0.1	13.8	6.8	724	1.65	2.6	0.4	<0.5	3.1	10	<0.1	0.2	0.3	18	0.21	0.076
L20E 350N		Soil	0.2	5.5	7.7	21	<0.1	11.6	6.5	298	1.34	1.9	0.4	0.6	4.2	4	<0.1	0.1	0.2	14	0.06	0.069
L20E 325N		Soil	0.3	8.0	15.3	33	<0.1	10.4	6.4	2846	1.88	3.3	0.5	1.3	2.2	15	0.1	0.2	0.3	17	0.76	0.067
L20E 300N		Soil	0.3	11.5	8.3	25	<0.1	12.4	7.5	358	1.62	3.0	0.5	<0.5	4.2	6	<0.1	0.1	0.3	16	0.12	0.096

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Project: ROBOCOP
Report Date: September 19, 2008

CERTIFICATE OF ANALYSIS VAN08008719.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
L16E 125N	Soil	14	12	0.45	612	0.101	6	3.31	0.020	0.16	<0.1	0.04	4.4	0.2	<0.05	6	<0.5
L16E 100N	Soil	11	10	0.38	529	0.063	3	2.32	0.014	0.12	0.1	0.03	2.7	0.1	<0.05	6	<0.5
L16E 075N	Soil	11	10	0.30	525	0.055	3	1.90	0.011	0.14	<0.1	0.03	2.8	0.1	<0.05	6	<0.5
L16E 050N	Soil	11	8	0.25	312	0.116	4	3.06	0.025	0.06	0.2	0.05	2.8	0.1	<0.05	7	<0.5
L19E 500N	Soil	16	13	0.39	268	0.052	2	1.75	0.007	0.11	0.1	0.03	1.8	0.1	<0.05	5	<0.5
L19E 475N	Soil	17	12	0.39	375	0.042	3	1.63	0.007	0.12	0.1	0.02	1.6	0.1	<0.05	5	<0.5
L19E 450N	Soil	19	10	0.37	238	0.031	2	1.27	0.005	0.10	<0.1	0.02	1.5	<0.1	<0.05	4	<0.5
L19E 425N	Soil	20	11	0.46	305	0.028	2	1.44	0.004	0.14	<0.1	0.03	2.2	<0.1	<0.05	4	<0.5
L19E 400N	Soil	15	12	0.45	237	0.052	3	1.89	0.008	0.12	<0.1	0.02	2.1	<0.1	<0.05	6	<0.5
L19E 375N	Soil	15	13	0.40	441	0.049	3	1.96	0.007	0.14	<0.1	0.02	2.1	0.1	<0.05	6	<0.5
L19E 350N	Soil	10	10	0.24	267	0.068	3	2.24	0.015	0.10	0.1	0.04	2.1	0.1	<0.05	6	<0.5
L19E 325N	Soil	12	12	0.35	476	0.074	4	2.44	0.013	0.13	0.1	0.03	2.2	0.1	<0.05	7	<0.5
L19E 300N	Soil	9	9	0.21	383	0.066	4	2.00	0.019	0.10	<0.1	0.03	2.0	0.1	<0.05	5	<0.5
L19E 275N	Soil	12	7	0.18	248	0.045	3	0.81	0.012	0.08	<0.1	0.04	1.3	<0.1	<0.05	3	<0.5
L19E 250N	Soil	12	10	0.21	465	0.097	4	2.39	0.022	0.11	0.1	0.04	2.8	0.1	<0.05	6	<0.5
L19E 225N	Soil	16	11	0.38	422	0.052	3	1.76	0.011	0.13	<0.1	0.02	2.9	0.1	<0.05	5	<0.5
L19E 200N	Soil	12	8	0.24	518	0.048	3	1.25	0.012	0.10	<0.1	0.04	1.9	<0.1	<0.05	4	<0.5
L19E 175N	Soil	9	7	0.14	206	0.044	2	0.78	0.010	0.07	<0.1	0.03	1.2	<0.1	<0.05	4	<0.5
L19E 150N	Soil	11	11	0.30	448	0.088	2	2.61	0.014	0.11	0.2	0.04	2.6	0.2	<0.05	7	<0.5
L19E 125N	Soil	8	8	0.21	363	0.058	3	1.59	0.013	0.11	<0.1	0.02	1.6	0.1	<0.05	5	<0.5
L19E 100N	Soil	11	10	0.30	377	0.072	2	2.19	0.014	0.10	0.1	0.03	2.3	0.1	<0.05	6	<0.5
L20E 500N	Soil	18	12	0.36	392	0.061	3	2.05	0.014	0.10	0.1	0.03	4.5	<0.1	<0.05	5	<0.5
L20E 475N	Soil	15	12	0.30	462	0.056	3	1.66	0.009	0.11	0.1	0.04	2.6	0.2	<0.05	5	<0.5
L20E 450N	Soil	16	8	0.30	387	0.040	3	1.20	0.011	0.11	<0.1	0.03	1.9	0.1	0.06	4	<0.5
L20E 425N	Soil	14	10	0.27	257	0.042	2	1.27	0.007	0.08	0.1	0.02	1.5	<0.1	<0.05	5	<0.5
L20E 400N	Soil	13	14	0.36	357	0.047	2	2.28	0.007	0.11	<0.1	0.02	2.3	0.1	<0.05	6	0.6
L20E 375N	Soil	13	13	0.39	265	0.030	1	1.66	0.009	0.09	0.1	0.02	1.7	<0.1	<0.05	5	<0.5
L20E 350N	Soil	19	13	0.42	185	0.019	1	1.28	0.003	0.08	<0.1	0.02	1.6	<0.1	<0.05	4	<0.5
L20E 325N	Soil	10	13	0.34	482	0.029	2	1.34	0.008	0.12	<0.1	0.06	2.3	<0.1	<0.05	4	<0.5
L20E 300N	Soil	16	12	0.44	199	0.033	2	1.50	0.007	0.09	0.1	0.02	2.2	<0.1	<0.05	4	<0.5

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Project: ROBOCOP
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CERTIFICATE OF ANALYSIS VAN08008719.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
L20E 275N	Soil	0.3	9.6	8.2	25	<0.1	11.2	7.1	587	1.52	2.6	0.3	<0.5	3.8	3	<0.1	0.2	0.2	18	0.03	0.074
L20E 250N	Soil	0.4	7.6	13.8	31	<0.1	12.5	7.8	1584	1.69	3.1	0.5	<0.5	2.8	8	<0.1	0.2	0.3	20	0.14	0.146
L20E 225N	Soil	0.4	6.1	17.2	34	<0.1	8.4	8.8	2754	1.42	3.5	0.4	2.0	2.0	7	0.1	0.3	0.4	22	0.10	0.133
L20E 200N	Soil	0.5	11.9	13.0	36	<0.1	16.0	8.4	546	1.83	4.1	0.9	<0.5	3.5	8	0.1	0.2	0.3	23	0.10	0.290
L20E 175N	Soil	0.5	8.4	15.4	32	<0.1	13.4	8.4	1183	1.79	4.8	0.4	<0.5	2.5	9	0.1	0.2	0.4	25	0.17	0.208
L20E 150N	Soil	0.4	8.8	11.5	33	<0.1	13.6	8.5	795	1.83	3.8	0.4	<0.5	2.6	8	<0.1	0.1	0.3	20	0.11	0.218
L20E 125N	Soil	0.4	7.7	10.9	27	<0.1	9.7	6.3	761	1.39	3.2	0.4	<0.5	1.1	10	<0.1	0.2	0.2	20	0.23	0.099

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CERTIFICATE OF ANALYSIS VAN08006719.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
L20E 275N	Soil	17	12	0.40	142	0.023	<1	1.20	0.004	0.07	<0.1	0.02	1.4	<0.1	<0.05	3	<0.5
L20E 250N	Soil	13	13	0.31	302	0.047	2	1.75	0.007	0.11	0.1	0.04	1.9	0.1	<0.05	5	<0.5
L20E 225N	Soil	9	13	0.20	317	0.044	1	1.36	0.007	0.08	0.1	0.04	1.8	0.1	<0.05	5	<0.5
L20E 200N	Soil	7	12	0.21	271	0.119	2	3.03	0.014	0.08	0.1	0.06	2.7	0.1	<0.05	8	<0.5
L20E 175N	Soil	8	12	0.21	302	0.086	1	2.19	0.010	0.10	0.2	0.04	2.1	0.1	<0.05	8	<0.5
L20E 150N	Soil	9	11	0.26	283	0.070	3	2.15	0.010	0.08	0.2	0.04	2.0	<0.1	<0.05	7	<0.5
L20E 125N	Soil	8	9	0.22	193	0.061	2	1.96	0.010	0.09	0.1	0.05	1.7	<0.1	<0.05	6	<0.5

ROBOCOP - GEOLOGY

Southern British Columbia, Canada

Prepared by RIT Minerals Corp. for Ruby Red Resources Inc.

RUBY RED RESOURCES

January 2009 | UTM Zone 11 NAD83

0 250 500 1000 1500 2,000 Meters

1:10000

N

Fig. 3

LEGEND

- 1 Gateway Formation
- 2A Upper Sheppard Formation: Stromatolite Unit
- 2B Cu Horizon Conglomerate and Arkozic grit
- 2C Lahar
- 3 Lower Sheppard Formation undivided
- 3A Trachyte Flow
- 3B Volcaniclastic Conglomerate & Grit, interbedded Siltstone
- 4 Nicole Creek Formation (Volcanics)
- 5 Van Creek Formation
- Drill Hole location
- Trench

Phillips Creek

644000 645000 646000 647000 648000 649000

5433000 5432000 5431000 5430000

ROBOCOP - SOIL SAMPLES

Southern British Columbia, Canada

Prepared by RIT Minerals Corp. for Ruby Red Resources

RUBY RED RESOURCES

January 2009 | UTM Zone 11 NAD83

0 250 500 1000 1500 2,000 Meters

1:10000

N

Fig.4

30,537

LEGEND

Soil Geochem location with Sample Number

Phillips

Queen

644000 645000 646000 647000 648000 649000

5433000 5432000 5431000 5430000

ROBOCOP - SOIL SAMPLES

Southern British Columbia, Canada

Prepared by RIT Minerals Corp. for Ruby Red Resources

RUBY RED RESOURCES

January 2009 | UTM Zone 11 NAD83

0 250 500 1000 1500 2,000 Meters

1:10000

Fig.5

N

LEGEND

Soil Samples - Cobalt (ppm)

- < 10
- 10 - 30
- 30 - 100
- > 100

Phillips

Creek

644000 645000 646000 647000 648000 649000

5433000 5432000 5431000 5430000

ROBOCOP - SOIL SAMPLES

Southern British Columbia, Canada

Prepared by RIT Minerals Corp. for Ruby Red Resources

RUBY RED RESOURCES

January 2009 | UTM Zone 11 | NAD83

Fig.6

0 250 500 1000 1500 2,000 Meters

1:10000

N

LEGEND

Soil Samples - Copper (ppm)

- < 50
- 50 - 100
- 100 - 200
- > 200

Phillips

Teck

644000 645000 646000 647000 648000 649000

5433000 5432000 5431000 5430000