

REPORT ON:
GEOLOGY
PROSPECTING
ROCK AND SOIL GEOCHEMISTRY

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ROBOCOP MINERAL CLAIMS

GALTON RANGE
BRITISH COLUMBIA

FORT STEELE MINING DIVISION

NTS MAPSHEET 82G 005/006

WORK PERFORMED SUMMER OF 2007

OPERATOR- RUBY RED RESOURCES

REPORT WRITTEN BY

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BC GEOLOGICAL SURVEY BRANCH
VANCOUVER, B.C.
2007

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1.0 Introduction

During the field season of 2007, Ruby Red Resources conducted a program including geological mapping, prospecting, rock sampling, soil sampling and trenching was performed on the Robocop claims in southeastern BC. The program was focused on evaluation of sedimentary-hosted copper/cobalt mineralization.

1.1 Location and Access

The Robocop mineral claims are located in southeast BC immediately north of the international border, east of the border crossing at Roosville. They are centered on the west flowing Phillips creek in the Galton Range of the Rockies Mountains.

Access is provided to the property by a number of logging roads that dissect the area as well as an old exploration road that accesses a number of important mineralized showings. Logging roads are accessed off of the main highway at McDonald's lumberyard and permission should be sought to cross their land to access the northern portion of the property.

1.2 Property

The Robocop mineral claims are comprised of tenure numbers: 547692, 557541, 557542, 557543, 557544, 558133, 558134, 558135, 560445, 560446 and are currently under option to Ruby Red Resources.

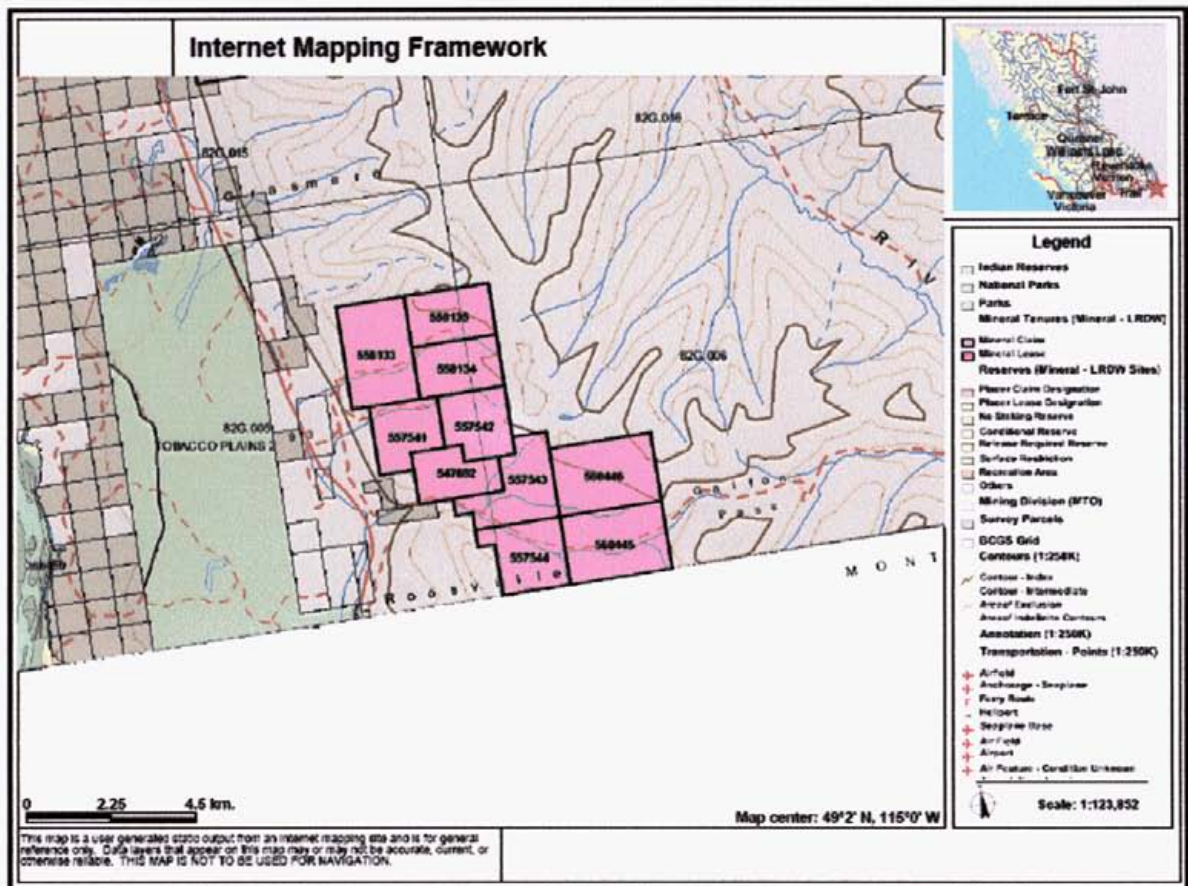
1.3 Physiography

The property is largely covered by forest, with fir, pine, and larch trees comprising the bulk of the timber. Underbrush is normally nonexistent aside from occasional patches or in tight creek draws. Open grassy hillsides with bitterbrush are also found on the property. Hillsides range from gentle to steep and cliffy along creek draws and higher elevations. Relief on the property is great ranging from 1150 meters to over 2200. Occasional areas of thick windfall are the only major hindrance on the property. The majority of the claims are below the tree line.

1.4 History

The Robocop claims have had previous exploration work done on them by a number of major and junior mining companies from the early 1960s to the early 1990s including: Cominco, Teck, and Noranda. Cominco was the first of the large companies to operate on the claims, they carried out a program of road building and trenching to evaluate copper occurrences hosted in a pebbly conglomerate lying unconformably above the Nichol Creek lavas. Teck later took the property on and ran a short drill program to evaluate the previously discovered mineralization. A number of narrow mineralized

intersections, in the range of a few meters carrying values around one percent copper with appreciable cobalt were obtained. Noranda was the last major to work on the property, they did more road building near the old occurrences and drilled a few holes, presumably to test the possible size of the ore body. Having only encountered weak mineralization within the target horizon Noranda dropped the claims feeling the deposit type was too small. Old trenches and shafts on copper and barite bearing veins are located across the property. Personal communications with local ranchers places the workings in the 1920s.



CLAIM MAP SHOWING REGIONAL LOCATION IN TOP RIGHT

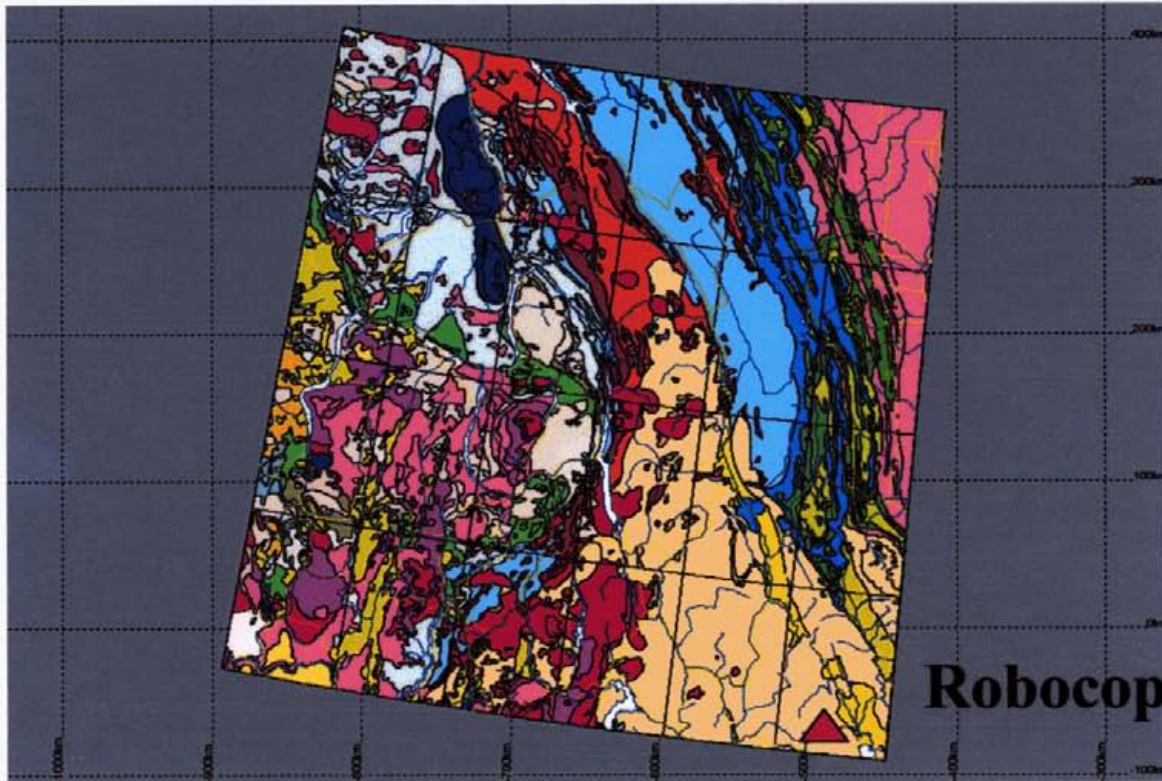
2.0 Geology

2.1 Regional Geology

The Robocop is hosted in the Belt-Purcell Supergroup. These rocks are part of a rift-fill sequence of middle Proterozoic age. Clastic quartzites and argillite of the Aldridge and Creston Formations are overlain by dominantly carbonate rich Kitchener Formation. The Nichol Creek Formation, mostly basalt flows as part of an extensional event, overlies

the Kitchener Formation. Stratigraphies above the Nichol creek are dominated by siltstones, silty carbonates, argillites and quartzites.

Major intrusive events in the Belt-Purcell include the Proterozoic Moyie sills, a series of gabbro/diorite sills and dykes that were injected into wet Aldridge sediments as well as Cretaceous age granite, monzonite, and syenite stock complexes, and mafic and ultra-mafic dykes and sills of unknown ages.



Regional Geology (Purcell Supergroup is in beige)

2.2 Property Geology

Early on in the program the structurally controlled nature of the better mineralized showings was shown to necessitate a focus on geological mapping. Stratigraphy was broken down into distinctive units, mapping of the contacts was used to locate potential offsets caused by faulting, rapid stratigraphy changes caused by growth faults (as noted by previous workers) and any rapid changes in bedding that could be indicative of a structure. A basic geological map is included in the sleeve.

The property is underlain by the Kitchener, the base cliff forming unit on the lowest elevation, the Nichol Creek volcanics (anomalously thick?), the Roo Horizon, Purple Siltstone Unit, and Sheppard formations (all described in detail below). Structure in the area is generally northerly trending based on measurements and is multigenerational with both growth faulting and late stage structure (k-spar syenites) possibly related to the (Tertiary) Rocky Mountain Trench Fault, the dominant structural feature in the area.

Two small northerly trending faults with observed offset in the order of 10-20 meters were noted. Bedding is generally flat, a number of minor shallow synclines and anticlines were noted. Measurements were collected on cleavage planes and quartz veins that show a basic picture of the fracture pattern in the area (NE/NW). A number of larger vein systems that had previously been worked were relocated, some of these showings appeared to be similar in style (barite, quartz carbonate, copper mineralization, sericite) and, along with their structural orientations, appear to have a general northwest trend perhaps indicative of a northwesterly mineralizing corridor. As noted above a rapid stratigraphy change takes place in the section across a north-northeast trending creek draw. East from Copper Corner a final outcrop of mineralized Roo Horizon and basal stromatalites were located then outcrop was lost for over 200 meters, across the creek draw the stratigraphic column lacks the Roo Horizon and Purple Siltstone Unit, additionally the volcanic section is very different than elsewhere. These observations led previous workers to mark the creek draw as a growth fault, which is now referred to as the Robo Fault. Across this draw the section also appears to be down dropped close to 40(?) meters based on contacts from the top of the volcanics.

A section line was completed near the Roo showings from a pre-existing exploration road and the local stratigraphy was broken down into the following column:

Roo Horizon (Unit 2)

Poorly sorted sandy conglomerate, mature to immature sand grains, some beds of larger pebbles (gravel beds), cross-laminations are evident, massive beds, light green to orange in colour with some mottled textures, often with carbonate (siderite), grey blue quartz eyes, sericite, and fine white clay mineral(?) (aforementioned mineral assemblages are either related to alteration or are indicative of eroded Nichol Creek conglomerates mapped at other locales on the property, these minerals sometime give the horizon a rhyolitic appearance). Basal portion of the Roo Horizon is marked as transitional with the underlying Nichol Creek Volcanics where hematite and carbonate rich coarse grained pebble conglomerate and fine purple siltstone/chert lenses are interbedded with minor basalt flows. Cross bedding and thickness variations over relatively marginal distances indicate a turbulent depositional environment. The Roo Horizon/volcanic contact was mapped at the first hematitic conglomerate beds.

Purple Siltstone Unit (Unit 3)

Abruptly above the Roo Horizon, widths are often just a few meters thick, dark-purplish to black argillites and nodular dolomite with carbonate lenses and veinlets, some calcite veining, no bedding, intensely developed cleavage.

Basal Sheppard (Unit 4)

Massive cliff forming stromatalitic dolomite, 8 meters thick.

Unit 5

Clean massive quartzites, some crossbedding weathers dull brown/grey, some bands have carbonaceous lenses, interbedded stromatalites and narrow purple mudstones with ripple beds, total of 13 meters.

Unit 6

Upper band of stromatalitic dolomite often rosy in fresh breaks, 5 meters thick
-Clean massive quartzites with crossbedding, loss of outcrop.

3.0 Prospecting and Rock Geochemistry

Prospecting and rock geochemistry were focused primarily in Phillips Creek, peripheral to the known occurrences of mineralization. During this time a number of showings were located in the quartzites and stromatalites above the Roo Horizon, as well as in the volcanics below. It was recognized that the basal stromatalite unit is cliff forming and could be traced fairly easily across the hillside, the underlying Roo Horizon was therefore investigated by following the band of stromatalites. The recessive nature of the Roo Horizon often led to poor or nonexistent outcroppings. A total of 70 samples were collected and analyzed by Acme Analytical Labs. A number of significant copper, cobalt, and silver values were obtained and will warrant further work. A map showing sample locations and copper values plotted in ppm is included in the sleeve as well as a prospecting map.

3.1 The Roo

The main copper-cobalt showings on the property are hosted within the Roo Horizon, these showings have been previously trenched and drilled. Intersections were typically a few meters long carrying grades between 1-2% copper with appreciable cobalt mineralization. During the current program trenching was carried out in order to re-assay the old rehabilitated trenches and to try to understand the structural implications of the mineralization. A sketch of the trenches is included with copper intersections as well as more information on the trenching program in the trenching section.

Mineralization in the trenches is characterized by zones of intense malachite and black copper (tenerite?) staining along fracture plains and on individual mineral grains within the host rock, minor chalcopyrite is seen as disseminations in the quartzite as well as what is thought to be chalcocite. The copper mineralization appears to have been transported along solution fronts. The mineralized zones appear to be structurally controlled by northerly trending conduits.

Alteration in the trenches consists of siderite, sericite and some clay minerals. Limonite (goethite?) and pyrite are also related to the mineralization. One of the trenches appeared to expose subcrop of a felsic fine grained rock that was pinkish in colour with carbonate, limonite and pyrite. This trench also exposed a number of barite veins with appreciable chalcopyrite and malachite mineralization that have a northerly trend. A high angle fault was seen in two trenches and appeared to have an offset of roughly 10-20 meters dropping the mineralized quartzites to the southwest. A flat lying gouge zone was recognized near a conspicuous fold in the stratigraphy in one of the trenches. Bedding is typically flat with gentle dips into the hillside. East of the trenches, 150 meters, an old shaft was dug on a north-westerly trending structure that contains copper bearing quartz

carbonate veins cutting the basal stromatalite. Chips from the dump show that the shaft was not sunk to the Roo Horizon but rather was stopped in the Garbage Unit that is also mineralized. The strike of this vein can be traced across a narrow draw to another outcrop of stromatalites that have, again, mineralized quartz carbonate veins.

Below the trenches bedrock exposure is poor until you come to an area of cliff forming Nichol Creek basalts. Alteration below the basalts is undefined. Some minor fracturing with quartz was noted.

3.2 Copper Corner

The Copper Corner showing is located at 645850E and 5432100N and is similar in style to the Roo showings. A gossan with malachite staining is exposed along the exploration road. Structurally controlled copper mineralization is hosted within the Roo Horizon, Purple Siltstone Unit, basal stromatalite and in a few upper quartzite bands of the Sheppard Formation. This mineralization can be traced to the east and the west for several hundred meters with erratic outcroppings of the Roo Horizon. The cliff forming basal stromatalite and the upper quartzite band are continuously exposed along this distance and are weakly mineralized with copper as disseminations and fractures as well as some barite veins and pods. Associated with the better exposed mineralization on the corner of the road are a number of barite veins and a pink intrusive syenite(?) dyke. The dyke is heavily fractured with quartz veins and contains significant copper mineralization. East towards the creek draw one solitary outcrop of the Roo Horizon was found in a densely vegetated area (sample Roo-18) it contained appreciable chalcopyrite and chalcocite. Below the road a shaft was sunk on a number of north and northwest trending quartz carbonate veins with copper mineralization, the veins are hosted in the Roo Horizon which is quite sericite and pyrite altered. Narrow high-grade copper veins trending parallel to the larger structure were noted. During mapping some fault offset was noted on the basal stromatalite unit.

3.3 Green Economy

Across the creek from Copper Corner the stratigraphic column changes rather dramatically in two regards, one the Roo Horizon and Purple Siltstone Units are not present, and two the volcanic sequence is highly conspicuous and contains a number of pyroclastic and brecciated units. The missing Roo Horizon was mapped previously and had been attributed to a growth fault occupying the creek draw. In the Nichol Creek the volcanic package is unique in a regional sense in that it contains a number of cyclic (repeating) flow types composed of tuffs, breccias, and massive poorly sorted volcanic conglomerates (debris flows?). West of this area underlying the Roo and Copper Corner the volcanic are typically massive amygdaloidal basalts with none of the above mentioned stratigraphies noted. The conglomerates contain pebble to boulder size fragments, some rounded, in a fine light green/tan matrix with grey siliceous (chert?) veins that contain tourmaline needles. One of these conglomerate units contains appreciable copper, cobalt, pyrite, hematite, sericite and carbonate mineralization and is referred to as the Green Economy. Width of the Green Economy exceeds 7 meters and represents an intriguing target as it has been interpreted as a possible slumping feature related to venting processes in the Nichol Creek (Hartlaub, personal communication). A

number of quartz-carbonate-barite-chalcopyrite-cobalt veins located in the area are also speculated to be part of a possible vent feature.

3.4 Miller Time

The Miller Time showing is hosted by the Nichol Creek Volcanics at (UTM) on the northern slopes above Miller Creek, a west flowing drainage. Prospecting was carried out in the upper portion of the Nichol Creek in a (rare for this country) talus slope that is cut by the Miller Creek road. Float boulders containing well mineralized quartz/carbonate/copper/sphalerite veins were traced up the slope to an old shaft that was dug on a mineralized structure. Eight samples were collected from the working which appears to have been dug on a 70 degree trending structure that has a diorite(?) dyke occupying it. Mineralization occurs as disseminations and fractures of chalcopyrite, malachite, azurite, limonite, pyrite and rare sphalerite. Also associated with the mineralization were massive hematite veins that sometimes carried significant copper and zinc mineralization. A number of smaller veins of the same style were found in the area. The structure was not followed very far on strike as bedrock exposure becomes sparse. Also of note in the area was a fine grained dark green basalt flow that could be traced upwards of 150 meters and contained significant copper mineralization. Amygdols in the basalt flows also contained chalcopyrite and malachite. The top of the Nichol Creek is marked in the area by the basal Roo Horizon which contained magnetite grains. The copper bearing Roo stratigraphy was not encountered, however, minimal time was spent above the volcanics and the recessive nature of the unit could easily conceal it.

3.5 Other Showings

A number of other mineralized copper showings were found on the property. A shaft was sunk on a number of copper bearing quartz carbonate veins in the Nichol Creek (Roo-32,33). Associated with these veins was a copper bearing conglomerate unit similar to the Green Economy, however, without the same size fragments (distal from the vent source?). Above the second stromatalite unit in this area is a traceable band of clean quartzites containing .5% copper as fine disseminated chalcopyrite was followed on strike for over 100 meters.

A stratigraphically similar quartzite unit was traced across a large portion of the hillside above the Green Economy and possibly across the proposed Robo Fault. It contained disseminated chalcopyrite and malachite staining. Widths were typically 1-3 meters and while no high grade mineralization was found the extent of the mineralization is coincident with a red bed disseminated copper deposit.

Further east after a loss of outcrop along a logging road, an exposure of Nichol Creek with interbedded(?) Roo type stratigraphy was found. The Roo lookalike contained significant copper mineralization. East of this a number of siliceous mudchip breccias boulders containing copper mineralization were found. This discovery is very exciting as it extends the potential area for Roo style mineralization as well as adding more evidence for a block faulting scenario for control on mineral deposition.

North of Phillips Creek in the next draw, Rainbow Creek, dissemination- and fracture-controlled copper mineralization was noted in the upper Sheppard stratigraphy, mainly in carbonaceous silts and quartzites and ripple beds above the second stromatalite band. Further prospecting located the Basal Roo Horizon above the volcanic as well as the Purple Siltstone Unit. This area is prospective for the Upper Roo Horizon because it tends to weather recessively and may be covered by till.

4.0 Trenching

A trenching program was completed at the old Roo Showing to re-assay the previously recorded information, as well as to get a better look at the style of mineralization. Five old trenches were opened up and the road was cleaned up in a number of spots and is now driveable to the trenches. A sketch of the trenches showing their relationship and chip sample width is included in the appendix. Assays for the samples are also in the appendix (Roo-39 to 64). Trench three had a high angle northerly trending fault zone in it (Roo-49) that dropped the footwall stratigraphy to the west, the offset could be seen in trench one which was below trench three. Trench three also had a flat gouge zone in it sub-parallel to bedding, bedding also was folded in the eastern edge of the trench, dipping to the east. Trench five had a number of copper bearing barite veins in it as well as some syenitic looking material.

5.0 Soil Geochemistry

Three lines of contour soil samples were run on the property. A map showing the lines with copper plotted in ppm is included in the sleeve. The lines were positioned so they would, hypothetically be below the Roo Horizon. One line (L 1460) was run above on the south side of Phillips Creek from Blacktail Creek west for 3600 meters with samples every 50 meters. Another line (LA) was run for 2400 meters from 646470E and 5431570N to the east. The final line (L 1400) was run from just west of the Roo Showing along the front range, through Rainbow Creek, to the north side of Miller Creek.

A significant anomaly was obtained from the second line and is quite extensive at over a kilometre long with values up to 313 ppm Cu. West of the Roo Showing on line three a moderately strong anomaly was obtained for 700 meters. On the same line a strong anomaly was obtained from Miller Creek, possibly related to the Miller Time showing. Some high spot anomalies were obtained on the south side of Phillips Creek.

6.0 Conclusions and Recommendations

Over the course of the early field season of 2007 a moderate grassroots style work program was conducted on the Robocop claims in southeast BC. Previously recognized copper-cobalt mineralization occurring in a quartz pebble conglomerate unit overlying

basalt lavas was further investigated and was worked 'outboard' of the existing showings with prospecting, rock geochemistry, and soil geochemistry. A number of new showings were located both within the target Roo Horizon and in other stratigraphies. Geological mapping was carried out in the immediate vicinity of the old showings to try to determine structural offsets and rapid stratigraphy changes that could control ore deposition. A number of possible offsets were located as well as the confirmation of a rapid stratigraphy change across a northerly trending creek draw. Trenching was used to re-evaluate the old Roo Showing and attain chip sample data as well as to examine the style of mineralization and possible geological controls on the copper and cobalt.

The program was very successful and further work assessing new showings and working on the previous ones is warranted. Further prospecting should be focussed on the soil data as well as some reconnaissance work to locate any other potential stratigraphy that may exist on the property. Geological mapping should be carried out working outboard of the existing area and at the Miller Time and Rainbow Creek. This work could rapidly lead to a number of new drill targets. Soil geochemistry should be run east up Rainbow Creek where prospecting has found a number of copper occurrences and the Roo Horizon probably exists. A working model should try to be developed to explain the presence of anomalous volcanics with copper, cobalt, silver, and barite mineralization. Trenching should be used to get a better look at the section of Nichol Creek and Roo Horizon exposed in logging roads to the east. Finally diamond drilling should be used to re-evaluate the old Roo Showing testing for the offset stratigraphy, testing the shaft area 150 meters east, testing Copper Corner (syenite area), and testing the growth fault.

7.0 Statement of Costs

Dave Pighin, Geologist		\$2,500
Soil Geochemistry, Collection		\$4,336
324 Soil Samples Analyzed	@ \$11/sample	\$3,564
Sean Kennedy, Prospector	25.5 days @ \$300/day	\$7,650
Mike Kennedy, Prospector	16 days @ \$400/day	\$4,800
Eric Holm, Prospector	2 days @ \$175/day	\$350
Jordy Van Cott, Prospector	3 days @ \$175/day	\$450
Vehicle Costs	(daily rate of \$75 plus \$.75/km)	\$6457.50
Rock Geochemistry	70 samples @ \$20/sample	\$1,400
12% Overhead, Supervision, Administration		\$3,996.60
Trenching (Pighin's Welding)		<u>\$1,800</u>
Total		\$37,304.10

8.0 Statement of Qualifications

I, Sean Kennedy, certify that:

1. I am an independent prospector residing at 272 Kimbrook Crescent, Kimberley, BC.
2. I have been actively prospecting in the East Kootenay district of BC for the past 15 years, and have made my living solely by prospecting for the past 8 years.
3. I have been employed as a professional prospector by junior mineral exploration companies.
4. I own and maintain mineral claims in BC, and have optioned claims to exploration companies

Appendix 1

Rock Sample Locations and Descriptions

Property: Robocop

Sample # UTM E UTM N Description

- Roo-1 645640 5432261 Purple silty unit above Roo horizon, barite, hematite, carbonate, lim/py
- 2 645640 5432261 Barite vein cutting stromatalite, malachite, CuPy, Mn, some disseminated Cu, strike 320, dip 80 NW
- 3 646215 5432069 15 cm wide qtz carb vein, lim/py, CuPy, breccia clasts, in basalt, strike 354, dip 30 SW
- 4 646260 5432029 30 cm wide zone with qtz/calcite veins, carb, lim/py, CuPy, malachite, purple stain
- 5 646744 5432002 Tourmaline needles ?, in a piece of altered volcanic float, lim boxwork, py, qtz veins
- 6 647394 5431746 Cu min in upper Sheppard qtzite
- 7 646321 5432159 Siliceous volcanics, CuPy, malachite, py, breccia/conglomerate unit, specularite, purple carbonate
- 8 646358 5432136 Siliceous volcanics, CuPy, malachite, py, breccia/conglomerate unit, specularite, purple carbonate
- 9 646399 5432138 Siliceous volcanics, CuPy, malachite, py, breccia/conglomerate unit, specularite, purple carbonate
- 9A 646399 5432138 Barite working above # 8, CuPy, carb alt, in basalt
- 10 643085 5435816 Chloritic basalt float, qtz veins and gashes with CuPy, malachite, specularite, amygdols filled with CuPy
- 11 643074 5435922 Fracture zone in basalts of same material as # 10
- 12 643084 5435995 Qtz chlorite veins in old dump, CuPy, crystalline malachite, azurite, specularite, 3-4 m wide in basalts strike 70, dip 80 SE
- 13 643214 5435855 20 degree trending massive CuPy/lim veins in basalt, malachite, chlorite clots, amygdols filled with CuPy
- 14A 643235 5435945 Red/pinky stained qtz breccia, massive chlorite, Cupy, specularite, carb alt, float
- 14 643222 5435975 20 degree trending fracture zone with chlorite, hematite, carb alt, Cupy, malachite, 30 cm wide
- 15 643192 5435999 zone with disseminated CuPy and malachite, related to 20 degree fractures
- 16 643219 5435995 Hematite rich veins, carbonate, chlorite, strike 20, dip 70 NW
- 17 646551 5432209 346 degree trending qtz vein with CuPy, carb alt, 3 meters wide, mineralization spreading into qtzite
- 18 646131 5432327 Roo qtzite horizon, iron stained, Cupy, malachite, chalcocite?
- 19 646370 5431960 Py rich fractures in sheared volcanics
- 20 645883 5432129 Conglomerate (Roo) unit with Cupy, qtz carb veins, related to 336 trending fractures, sericitized, waxy
- 21 645877 5432125 Roo stratigraphy lots of massive sulphide veins, lim/py/cupy, in carb alt syenite?

- 22 646434 5432153 Cu rich fractures
- 23 646511 5432153 Siliceous volcanics, CuPy, malachite, py, breccia/conglomerate unit, specularite, purple carbonate
- 24 646699 5432189 Thin bedded qtzites with waxy green tops, disseminated Cupy, 45 cm wide
- 25 646699 5432189 Thin bedded qtzites with waxy green tops, disseminated Cupy, 45 cm wide
- 26 647123 5430839 Sheared basalt, cupy, malachite, in disseminations and veins, massive lim/py veins
- 27 647185 5430941 Cu min in qtzites, disseminated and fractures
- 28 647187 5430950 Brown weathering qtzite unit 60 cm wide, Cupy disseminations
- 29 647071 5431032 Siliceous volcanics, CuPy, malachite, py, breccia/conglomerate unit, specularite, purple carbonate, float
- 30 646383 5431672 Sheared basalt, carb alt, qtz veins with Cupy
- 31 646509 5431523 Siliceous volcanics, CuPy, malachite, py, breccia/conglomerate unit, specularite, purple carbonate
- 32,33 646545 5431526 Shaft/dump material, 300 degree trending veins in altered qtz pebbly volcanics, Cupy, lim/py
- 34 646578 5431476 Subcrop of qtz pebble volcanic/Qtzite contact, cupy disseminated
- 35 644181 5431296 Sericite altered volcanics, barite, qtz, adularia, py, lim, carb alt
- 36 645050 5429696 Pink syenite?, massive black lim, squirming in pebbly purple roo stratigraphy?
- 37 645056 5429820 Pink syenite?, massive black lim, squirming in pebbly purple roo stratigraphy?
- 38 645065 5430048 Barite/hematite breccia in carb alt basalt, 345 degree trend
- 39-64 644868 5432736 Trenches see
- 64A 646013 5432329 Qtzite unit above second stromatalite, ribble beds with CuPy fractures/disseminations, 1.5 m wide
- 65 644546 5434367 CuPy disseminated/fractures in dolomite/Qtzites, py, Mn
- 66 647726 5431656 Red weathering/carb rind, qtzite float, large angular piece, diss. CuPy, some weakly laminated min, malachite, chlorite spots, Mn
- 67 648831 5431249 Brown buff weathering qtzites, rip-up tops, hem along bedding planes, qtz veins with CuPy
- 68 649361 5431119 Volcanic contact in road cut, CuPy, malachite, qtz veining, py
- 69,70 649766 5431034 CuPy rich mudchip breccia float/subcrop, silicified with py

Appendix 2

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
G-1	<1	2	5	45	<3	3	4	522
R00-01	6	65	46	7	1.3	180	256	1580
R00-02	3	2292	32	6	0.9	10	19	1601
R00-03	7	259	9	3	<3	4	30	5653
R00-04	1	1353	7	3	<3	8	17	1751
R00-05	2	63	10	8	<3	16	93	243
R00-06	<1	269	<3	2	<3	2	3	285
R00-07	<1	2248	8	3	1.1	3	8	2034
R00-08	6	1975	10	2	1.9	7	42	545
R00-09	5	7822	80	14	8.9	278	>2000	1910
R00-09A	22	5698	94	9	10.2	184	592	3616
R00-10	<1	3605	<3	153	0.7	28	48	1669
R00-11	<1	1918	6	143	0.4	16	32	1078
R00-12	1	8449	<3	63	0.6	13	15	320
R00-13	37	>10000	5	126	33.7	16	53	537
R00-14	<1	1856	<3	374	0.4	12	39	1052
R00-14A	1	728	7	58	0.4	4	38	970
R00-15	3	922	7	137	<3	8	27	826
R00-16	2	37	6	20	<3	3	8	2214
R00-17	2	>10000	6	8	22.1	1	1	98
R00-18	62	>10000	66	2	11.3	134	261	313
R00-19	1	202	10	19	0.6	28	86	125
R00-20	24	6306	74	2	4	866	788	415
R00-21	19	2960	131	6	12.2	879	692	59
R00-22	65	8552	48	5	10.7	596	976	3478
R00-23	1	1044	5	2	0.6	6	11	794
RE R00-23	<1	1015	<3	1	0.5	6	12	784
R00-24	1	368	<3	<1	0.3	4	5	185
R00-25	<1	457	<3	<1	0.4	9	7	183
R00-26	8	151	35	9	0.3	22	87	1157
R00-27	3	2874	4	2	1.2	57	52	497
R00-28	6	5696	6	5	2.5	80	123	1114
R00-29	1	5551	29	4	6.4	79	296	1468
R00-30	<1	680	<3	28	<3	23	19	355
R00-31	1	1325	4	21	0.8	12	41	373
R00-32	4	>10000	10	3	7.9	14	4	32
R00-33	3	421	3	46	<3	12	31	1102
R00-34	11	1195	4	2	0.4	3	5	723
R00-35	3	1	23	53	<3	6	13	692
R00-36	27	9	22	6	0.3	6	40	34
R00-37	27	45	24	9	0.7	21	109	79
R00-38	105	2196	22	5	6	138	292	311
R00-38A	<1	15	11	5	<3	4	27	28
R00-39	16	6856	36	6	6.1	130	629	383
R00-40	7	1229	14	4	4.1	63	156	147

R00-41	12	4037	8	1	5.8	20	61	15
R00-42	4	4582	9	6	0.4	71	413	925
R00-43	2	4766	<3	7	<3	42	207	627
R00-44	9	>10000	11	8	1.2	117	780	961
R00-45	12	>10000	9	6	4.5	85	408	436
R00-46	9	>10000	8	6	4	74	265	271
R00-47	11	>10000	10	10	4.8	105	783	600
R00-48	4	>10000	16	7	2	89	649	593
RE R00-48	4	>10000	12	7	2	90	655	596
R00-49	5	5280	4	8	1.4	38	673	576
R00-50	3	>10000	9	5	3.2	52	698	358
R00-51	4	>10000	8	7	2.1	154	1102	435
R00-52	6	>10000	18	6	2	230	>2000	677
R00-53	4	6597	13	9	2.5	159	1677	549
R00-55	5	2064	<3	10	<3	34	260	733
R00-56	2	2122	6	8	0.6	44	272	893
R00-57	2	>10000	12	5	2.4	133	1234	406
R00-58	5	>10000	15	6	1.5	145	>2000	302
R00-59	1	396	<3	4	<3	21	302	429
R00-60	6	>10000	10	9	1.9	80	1791	456
R00-61	7	>10000	10	16	2.2	60	499	411
R00-62	22	>10000	4	7	3.7	9	54	238
R00-63	2	1083	<3	17	<3	6	26	898
R00-64	3	3226	9	8	1	73	523	758
R00-65	<1	553	<3	6	0.3	2	5	1319
R00-64	<1	209	<3	4	<3	2	2	257
R00-66	35	3023	5	5	1	6	9	2273
R00-67	1	372	4	4	0.7	5	37	1229
R00-68	7	1760	<3	1	0.8	3	5	317
R00-69	2	6092	<3	2	1.8	88	161	612
R00-70	2	5521	3	4	1.9	211	574	1172

ELEMENT	Fe	As	U	Au	Th	Sr	Cd	Sb
SAMPLES	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
G-1	1.88	2	<8	<2	4	56	<5	<3
R00-01	4.67	79	10	<2	<2	132	0.9	<3
R00-02	1.86	<2	12	<2	2	204	0.6	<3
R00-03	4.09	16	9	<2	2	76	0.7	<3
R00-04	2.37	3	<8	<2	<2	45	<5	<3
R00-05	5.65	8	<8	<2	<2	43	<5	<3
R00-06	0.53	<2	<8	<2	4	7	<5	<3
R00-07	2.8	<2	<8	<2	<2	168	0.5	<3
R00-08	1.44	11	<8	<2	<2	44	<5	<3
R00-09	9.51	320	10	<2	2	56	0.7	<3
R00-09A	10.52	140	8	<2	<2	68	1.7	3
R00-10	7.39	<2	<8	<2	2	149	0.8	<3
R00-11	9.03	3	14	<2	<2	64	0.7	<3
R00-12	4.45	<2	<8	<2	<2	14	<5	<3

R00-13	10.39	8	<8	<2	2	12	0.7	△
R00-14	10.79	3	10	<2	3	18	<.5	△
R00-14A	3.17	2	<8	<2	<2	65	<.5	△
R00-15	6.1	<2	<8	<2	3	37	0.7	△
R00-16	4.81	<2	<8	<2	<2	231	0.8	△
R00-17	5.45	2	9	<2	<2	9	<.5	△
R00-18	2.01	57	24	<2	6	7	<.5	△
R00-19	9.24	5	<8	<2	<2	19	<.5	△
R00-20	2.33	104	<8	<2	3	17	<.5	△
R00-21	7.12	233	9	<2	3	7	<.5	△
R00-22	6.04	128	<8	<2	<2	56	1.5	△
R00-23	1.68	<2	<8	<2	<2	174	<.5	△
RE R00-23	1.66	<2	<8	<2	<2	173	<.5	△
R00-24	0.4	<2	<8	<2	6	8	<.5	△
R00-25	0.57	<2	<8	<2	4	7	<.5	△
R00-26	10.2	143	<8	<2	<2	55	0.7	6
R00-27	1.03	2	<8	<2	<2	57	<.5	△
R00-28	1.78	3	<8	<2	<2	49	0.5	3
R00-29	4.66	155	9	<2	<2	34	<.5	△
R00-30	8.41	5	<8	<2	2	28	<.5	△
R00-31	5.44	<2	<8	<2	2	72	<.5	△
R00-32	5.51	<2	<8	<2	<2	3	<.5	△
R00-33	11.54	5	<8	<2	4	32	<.5	△
R00-34	1.05	7	<8	<2	<2	31	<.5	△
R00-35	2.58	<2	<8	<2	<2	147	<.5	△
R00-36	6.68	31	<8	<2	3	17	<.5	△
R00-37	23.98	214	<8	<2	3	12	1.9	△
R00-38	7.24	46	<8	<2	4	24	<.5	△
R00-38A	5.38	<2	<8	<2	3	17	<.5	△
R00-39	6.54	161	<8	<2	9	43	0.5	△
R00-40	4.39	74	<8	<2	7	20	<.5	△
R00-41	0.86	41	<8	<2	5	35	<.5	△
R00-42	2.18	35	<8	<2	4	66	<.5	△
R00-43	1.89	6	<8	<2	4	17	<.5	△
R00-44	2.96	50	<8	<2	5	9	<.5	3
R00-45	3.27	65	<8	<2	7	9	<.5	△
R00-46	3.48	80	<8	<2	7	10	<.5	△
R00-47	4.91	66	<8	<2	7	39	0.6	△
R00-48	3.02	62	<8	<2	5	23	<.5	△
RE R00-48	3.04	65	<8	<2	6	24	<.5	△
R00-49	3.06	27	<8	<2	5	36	<.5	△
R00-50	2.59	52	<8	<2	10	13	<.5	△
R00-51	2.5	65	<8	<2	7	13	<.5	△
R00-52	3.17	89	<8	<2	6	43	<.5	4
R00-53	4.47	113	<8	<2	7	30	<.5	△
R00-55	3.5	22	<8	<2	4	36	<.5	△
R00-56	2.09	36	<8	<2	7	20	<.5	△
R00-57	2.36	65	<8	<2	7	24	<.5	△

R00-58	2.81	68	<8	<2	6	48	<5	3
R00-59	1.66	32	<8	<2	5	17	<5	<3
R00-60	3.06	57	<8	<2	8	18	<5	<3
R00-61	3.31	49	<8	<2	11	19	<5	<3
R00-62	1.25	<2	<8	<2	2	76	<5	<3
R00-63	3.25	<2	<8	<2	3	84	<5	<3
R00-64	2.91	46	<8	<2	7	18	<5	<3
R00-65	1.48	<2	<8	<2	2	59	<5	<3
R00-64	0.59	2	<8	<2	<2	108	<5	<3
R00-66	3.25	<2	17	<2	<2	88	<5	<3
R00-67	1.77	9	<8	<2	3	17	<5	<3
R00-88	0.86	4	<8	<2	<2	22	<5	<3
R00-69	1.85	156	<8	<2	3	3	<5	<3
R00-70	2.42	552	<8	<2	3	6	<5	<3

ELEMENT	Bi	V	Ca	P	La	Cr	Mg	Ba
SAMPLES	ppm	ppm	%	%	ppm	ppm	%	ppm
G-1	<3	36	0.5	0.075	6	7	0.61	228
R00-01	6	14	7.43	0.044	3	2	3.54	60
R00-02	<3	4	17.88	0.01	4	2	8.64	1322
R00-03	<3	5	13.74	0.035	6	1	6.39	434
R00-04	<3	20	6.49	0.213	15	4	2.93	548
R00-05	<3	7	0.38	0.21	8	6	0.14	890
R00-06	<3	3	1.52	0.041	9	4	0.72	92
R00-07	3	33	7.99	0.169	12	3	3.49	747
R00-08	<3	18	2.77	0.274	14	4	0.86	215
R00-09	9	16	4.83	0.161	5	4	2.04	26
R00-09A	14	16	10.59	0.053	5	3	4.19	39
R00-10	<3	86	5.88	0.288	17	42	4.06	907
R00-11	3	92	3.3	0.241	17	19	3.58	476
R00-12	<3	41	0.25	0.098	6	33	1.29	277
R00-13	3	92	0.45	0.192	15	14	2.87	70
R00-14	<3	123	0.33	0.154	32	24	5.23	780
R00-14A	<3	17	1.53	0.036	3	6	0.55	1327
R00-15	<3	51	1.24	0.169	31	18	3.25	93
R00-16	<3	42	5.54	0.014	11	3	2.4	2816
R00-17	<3	2	0.24	0.008	1	5	0.11	41
R00-18	11	4	0.68	0.044	19	4	0.18	113
R00-19	6	55	0.48	0.258	10	11	3.68	44
R00-20	9	6	1.53	0.124	26	2	0.61	112
R00-21	23	6	0.08	0.059	28	4	0.06	85
R00-22	8	23	12.42	0.077	5	2	6.02	83
R00-23	<3	6	3.19	0.121	5	3	1.04	779
RE R00-23	3	6	3.14	0.12	5	2	1.02	762
R00-24	<3	4	0.9	0.044	18	5	0.38	105
R00-25	4	3	0.93	0.036	13	4	0.42	215
R00-26	4	8	3.45	0.141	6	5	2.09	82
R00-27	<3	2	3.72	0.005	2	6	1.92	1694

R00-28	<3	3	10.04	0.008	2	3	5.42	739
R00-29	3	46	4.24	0.248	6	7	1.44	248
R00-30	<3	19	1.1	0.252	25	9	3.59	70
R00-31	<3	11	1.72	0.14	18	5	2.48	1098
R00-32	<3	1	0.04	0.015	1	9	0.03	142
R00-33	<3	16	1.37	0.285	33	6	0.25	646
R00-34	<3	2	2.93	0.011	8	6	1.54	237
R00-35	<3	12	6.7	0.287	9	2	3.21	2576
R00-36	<3	9	0.08	0.075	70	6	0.12	667
R00-37	7	2	0.11	0.08	12	10	0.22	21
R00-38	5	3	0.3	0.015	16	7	0.08	339
R00-38A	<3	18	0.16	0.022	18	5	0.04	579
R00-39	10	9	0.78	0.085	41	7	0.09	293
R00-40	4	5	0.08	0.044	40	4	0.03	702
R00-41	4	1	0.09	0.009	31	5	0.02	1106
R00-42	<3	1	2.77	0.126	47	1	0.17	2305
R00-43	<3	1	1.55	0.132	56	3	0.09	1174
R00-44	3	4	0.26	0.074	61	3	0.07	1016
R00-45	5	3	0.63	0.072	60	5	0.06	640
R00-46	<3	4	0.55	0.069	57	3	0.05	897
R00-47	<3	4	0.92	0.059	40	6	0.08	1434
R00-48	<3	4	0.32	0.101	70	3	0.06	1433
RE R00-48	3	3	0.32	0.101	71	3	0.06	1419
R00-49	<3	10	5.67	0.057	30	6	0.4	1415
R00-50	4	11	1.34	0.065	60	4	0.05	661
R00-51	<3	11	0.83	0.088	72	5	0.05	721
R00-52	6	4	0.29	0.071	51	3	0.04	2134
R00-53	3	14	0.87	0.1	55	4	0.05	1677
R00-55	<3	2	3.8	0.102	46	2	0.11	1668
R00-56	<3	9	3.91	0.06	47	5	0.09	603
R00-57	<3	8	1.62	0.069	56	4	0.05	1196
R00-58	<3	7	0.81	0.083	51	4	0.05	2109
R00-59	<3	2	1.67	0.133	88	3	0.06	791
R00-60	3	11	1.58	0.052	49	5	0.05	1356
R00-61	<3	19	1.4	0.097	57	5	0.05	816
R00-62	3	1	0.19	0.083	28	4	0.03	2270
R00-63	<3	4	0.91	0.093	36	3	0.2	2639
R00-64	<3	11	1.09	0.093	54	5	0.07	1165
R00-65	<3	5	14.71	0.02	10	3	8.64	101
R00-64	<3	2	1.52	0.024	5	6	0.69	2932
R00-66	9	7	16.71	0.004	3	4	7.82	363
R00-67	<3	6	6.62	0.026	6	5	3.09	162
R00-68	3	3	1.27	0.018	7	6	0.32	445
R00-69	5	9	1.14	0.02	10	7	0.35	40
R00-70	7	11	2.15	0.019	8	9	0.84	69

ELEMENT	Ti	B	Al	Na	K	W
SAMPLES	%	ppm	%	%	%	ppm

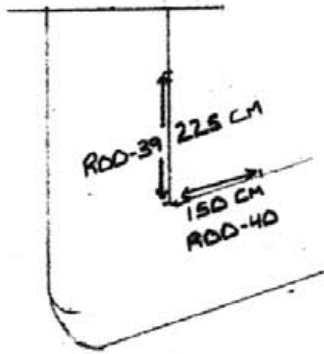
G-1	0.13	<20	0.97	0.08	0.51	<2
R00-01	<.01	<20	0.2	0.01	0.19	<2
R00-02	<.01	<20	0.06	0.02	0.05	<2
R00-03	<.01	<20	0.18	0.02	0.05	<2
R00-04	<.01	<20	0.53	0.01	0.28	<2
R00-05	<.01	<20	0.34	0.01	0.24	<2
R00-06	<.01	<20	0.21	0.01	0.16	<2
R00-07	<.01	<20	0.32	0.02	0.26	<2
R00-08	<.01	<20	0.43	0.01	0.35	<2
R00-09	0.01	<20	0.26	0.01	0.23	2
R00-09A	<.01	<20	0.12	0.02	0.1	<2
R00-10	0.02	<20	3.88	0.02	0.02	<2
R00-11	0.06	<20	3.18	0.02	0.03	<2
R00-12	0.02	<20	1.37	0.03	0.01	<2
R00-13	0.06	<20	2.73	0.02	0.02	13
R00-14	0.01	<20	5.58	0.02	0.03	<2
R00-14A	<.01	<20	0.57	0.01	0.01	<2
R00-15	<.01	<20	3.24	0.02	0.15	<2
R00-16	<.01	<20	0.42	0.01	0.05	<2
R00-17	<.01	<20	0.08	0.01	0.01	16
R00-18	<.01	<20	0.22	0.01	0.19	3
R00-19	0.01	<20	3.46	0.01	0.07	<2
R00-20	<.01	<20	0.39	0.01	0.34	<2
R00-21	<.01	<20	0.19	0.01	0.21	<2
R00-22	<.01	<20	0.14	0.02	0.12	3
R00-23	<.01	<20	0.22	0.01	0.18	<2
RE R00-23	<.01	<20	0.22	0.01	0.18	<2
R00-24	<.01	<20	0.27	0.01	0.21	<2
R00-25	<.01	<20	0.24	0.01	0.19	<2
R00-26	<.01	<20	0.31	0.02	0.33	<2
R00-27	<.01	<20	0.05	0.01	0.04	<2
R00-28	<.01	<20	0.05	0.01	0.04	3
R00-29	<.01	<20	0.41	0.01	0.36	<2
R00-30	<.01	<20	2.01	0.01	0.24	<2
R00-31	<.01	<20	0.49	0.01	0.27	<2
R00-32	<.01	<20	0.05	0.01	0.02	2
R00-33	0.01	<20	0.48	0.01	0.37	<2
R00-34	<.01	<20	0.13	0.01	0.11	<2
R00-35	<.01	<20	0.36	0.02	0.2	<2
R00-36	0.01	<20	0.22	0.01	0.24	<2
R00-37	<.01	<20	0.3	<.01	0.1	<2
R00-38	<.01	<20	0.13	0.01	0.13	3
R00-38A	0.06	<20	0.3	<.01	0.25	<2
R00-39	<.01	<20	0.29	<.01	0.42	3
R00-40	<.01	<20	0.27	<.01	0.29	<2
R00-41	<.01	<20	0.19	<.01	0.25	<2
R00-42	<.01	<20	0.37	<.01	0.31	<2
R00-43	<.01	<20	0.39	<.01	0.34	3

R00-44	<.01	<20	0.37	<.01	0.22	6
R00-45	<.01	<20	0.35	<.01	0.27	7
R00-46	<.01	<20	0.33	<.01	0.24	4
R00-47	<.01	<20	0.29	<.01	0.2	5
R00-48	<.01	<20	0.4	<.01	0.27	5
RE R00-48	<.01	<20	0.4	<.01	0.28	5
R00-49	<.01	<20	0.42	<.01	0.25	<2
R00-50	<.01	<20	0.31	<.01	0.24	2
R00-51	<.01	<20	0.37	<.01	0.29	3
R00-52	<.01	<20	0.32	<.01	0.23	5
R00-53	<.01	<20	0.35	<.01	0.29	2
R00-55	<.01	<20	0.37	<.01	0.3	<2
R00-56	<.01	<20	0.28	<.01	0.22	<2
R00-57	<.01	<20	0.31	<.01	0.22	3
R00-58	<.01	<20	0.33	<.01	0.24	3
R00-59	<.01	<20	0.43	<.01	0.33	<2
R00-60	<.01	<20	0.28	<.01	0.2	4
R00-61	<.01	<20	0.33	<.01	0.23	3
R00-62	<.01	<20	0.34	<.01	0.22	3
R00-63	0.01	<20	0.45	<.01	0.23	<2
R00-64	<.01	<20	0.31	<.01	0.25	<2
R00-65	<.01	<20	0.12	0.01	0.1	<2
R00-64	<.01	<20	0.23	<.01	0.17	2
R00-68	<.01	<20	0.04	0.01	0.03	3
R00-67	<.01	<20	0.25	<.01	0.19	<2
R00-68	<.01	<20	0.13	<.01	0.08	<2
R00-69	<.01	<20	0.16	<.01	0.13	3
R00-70	<.01	<20	0.19	<.01	0.14	4

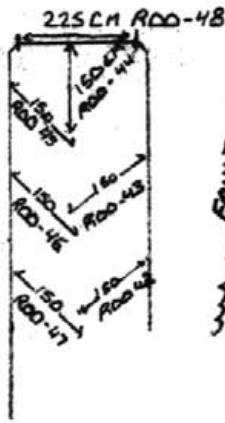
ELEMENT	Cu	Co	ELEMENT	Cu	Co
SAMPLES	%	%	SAMPLES	%	%
R00-39	0.668	0.06	R00-09	0.808	0.255
R00-44	2.445	0.076	R00-09A	0.618	0.058
R00-45	2.563	0.039	R00-13	4.747	0.006
R00-46	1.581	0.026	R00-17	6.332	<.001
R00-47	2.306	0.076	R00-18	1.212	0.026
R00-48	1.793	0.061	R00-20	0.643	0.077
R00-49	0.524	0.062	R00-21	0.304	0.068
R00-50	1.372	0.064	R00-22	0.895	0.096
R00-51	1.189	0.102	R00-32	1.463	<.001
R00-52	2.669	0.477			
R00-53	0.661	0.168			
R00-57	1.825	0.114			
R00-58	1.213	0.241			
R00-60	1.336	0.175			
R00-61	1.394	0.048			
R00-62	1.134	0.006			
RE R00-62	1.141	0.006			

Appendix 4 Trenching Sketches

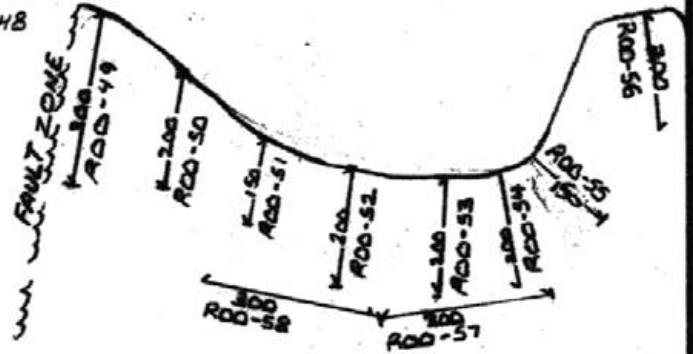
TRENCH ONE



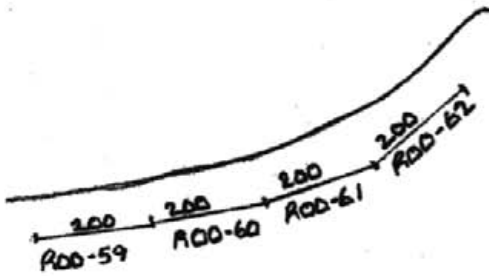
TRENCH TWO



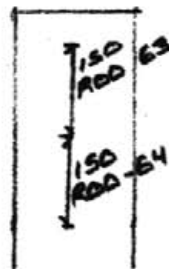
TRENCH THREE



TRENCH FOUR



TRENCH FIVE





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CERTIFICATE OF ANALYSIS

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Method	Analyte	Unit	MDL	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
				1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01	0.001
LA 00	Soil Pulp			<1	18	5	31	<0.3	14	19	280	2.84	<2	<8	<2	3	16	<0.5	<3	<3	23	0.28	0.117
LA 25	Soil Pulp			<1	19	7	26	<0.3	12	10	655	1.52	<2	<8	<2	<2	34	<0.5	<3	<3	15	0.72	0.096
LA 50	Soil Pulp			<1	35	19	43	<0.3	17	26	1113	4.13	<2	<8	<2	<2	42	<0.5	<3	<3	22	1.09	0.059
LA 75	Soil Pulp			1	96	9	31	<0.3	18	36	534	4.12	<2	<8	<2	2	30	<0.5	<3	<3	20	0.68	0.048
LA 100	Soil Pulp			<1	71	17	48	<0.3	24	53	973	4.74	<2	<8	<2	3	33	0.6	<3	<3	26	0.66	0.104
LA 125	Soil Pulp			<1	110	17	48	<0.3	18	60	1533	4.25	2	<8	<2	2	46	<0.5	<3	<3	20	1.20	0.111
LA 150	Soil Pulp			<1	107	19	48	<0.3	20	55	1376	4.98	5	<8	<2	4	27	<0.5	<3	<3	27	0.59	0.081
LA 175	Soil Pulp			2	146	9	61	<0.3	27	118	982	6.31	<2	<8	<2	4	24	<0.5	<3	<3	38	0.56	0.151
LA 200	Soil Pulp			3	144	25	57	0.3	25	291	2979	8.49	8	<8	<2	2	33	<0.5	<3	<3	30	0.89	0.284
LA 225	Soil Pulp			2	188	13	55	<0.3	27	89	2608	7.76	4	<8	<2	4	25	<0.5	<3	<3	36	0.61	0.089
LA 250	Soil Pulp			2	177	14	48	<0.3	24	81	2331	6.71	4	<8	<2	3	30	<0.5	<3	<3	31	0.88	0.109
LA 275	Soil Pulp			1	156	17	52	<0.3	26	106	2762	6.73	6	<8	<2	3	38	<0.5	<3	<3	35	1.13	0.212
LA 300	Soil Pulp			<1	81	10	54	<0.3	22	70	1860	4.96	<2	<8	<2	3	34	<0.5	<3	<3	30	0.87	0.200
LA 325	Soil Pulp			<1	52	14	57	<0.3	19	39	1374	4.38	3	<8	<2	2	34	<0.5	<3	<3	26	0.84	0.282
LA 350	Soil Pulp			<1	16	10	52	<0.3	13	16	1039	2.61	<2	<8	<2	3	22	<0.5	<3	<3	18	0.66	0.142
LA 375	Soil Pulp			<1	27	13	28	<0.3	11	15	893	2.42	<2	<8	<2	3	17	<0.5	<3	<3	17	0.75	0.075
LA 400	Soil Pulp			<1	42	8	31	<0.3	13	14	808	2.29	<2	<8	<2	3	14	<0.5	<3	<3	16	0.44	0.074
LA 425	Soil Pulp			<1	51	9	28	<0.3	17	27	512	3.37	3	<8	<2	4	16	<0.5	<3	<3	20	0.33	0.066
LA 450	Soil Pulp			<1	26	8	27	<0.3	14	17	527	2.36	<2	<8	<2	<2	21	<0.5	<3	<3	17	0.41	0.109
LA 475	Soil Pulp			<1	45	5	35	<0.3	18	31	884	3.49	2	<8	<2	3	21	<0.5	<3	<3	25	0.44	0.148
LA 500	Soil Pulp			<1	70	11	38	<0.3	23	32	766	3.75	3	<8	<2	3	23	<0.5	<3	<3	21	0.48	0.110
LA 525	Soil Pulp			<1	159	7	34	<0.3	23	38	643	4.50	5	<8	<2	4	22	<0.5	<3	<3	25	0.44	0.102
LA 550	Soil Pulp			<1	76	12	42	<0.3	20	35	1513	4.21	<2	<8	<2	3	29	<0.5	<3	<3	26	0.71	0.127
LA 575	Soil Pulp			1	95	10	46	<0.3	20	41	1714	4.36	3	<8	<2	3	22	<0.5	<3	<3	28	0.53	0.151
LA 600	Soil Pulp			<1	99	8	39	<0.3	24	42	1704	4.42	3	<8	<2	3	25	<0.5	<3	<3	24	0.64	0.150
LA 625	Soil Pulp			1	201	15	41	<0.3	21	72	2899	4.09	6	<8	<2	<2	39	<0.5	<3	<3	24	1.07	0.151
LA 650	Soil Pulp			1	206	13	46	<0.3	25	58	1225	4.81	6	<8	<2	3	33	<0.5	<3	<3	22	0.87	0.156
LA 675	Soil Pulp			<1	102	16	40	<0.3	23	50	1536	4.27	4	<8	<2	3	23	<0.5	<3	<3	22	0.55	0.134
LA 700	Soil Pulp			1	156	23	44	<0.3	25	80	1081	5.41	8	<8	<2	4	28	<0.5	<3	<3	29	0.57	0.190
LA 725	Soil Pulp			1	99	10	34	<0.3	22	48	900	4.52	4	<8	<2	3	23	<0.5	<3	<3	24	0.55	0.104

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Part 2

CERTIFICATE OF ANALYSIS

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Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	
Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	
Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	
MDL	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	
LA 00	Soil Pulp	9	9	0.44	447	0.06	<20	2.49	0.06	0.09	<2
LA 25	Soil Pulp	6	6	0.28	661	0.05	<20	1.67	0.06	0.15	<2
LA 50	Soil Pulp	11	9	0.48	487	0.05	<20	1.88	0.05	0.20	<2
LA 75	Soil Pulp	16	9	0.65	705	0.04	<20	2.02	0.04	0.16	<2
LA 100	Soil Pulp	14	11	0.66	1043	0.07	<20	2.81	0.05	0.22	<2
LA 125	Soil Pulp	15	8	0.51	1662	0.04	<20	1.92	0.06	0.20	<2
LA 150	Soil Pulp	18	10	0.70	1327	0.06	<20	2.33	0.04	0.16	<2
LA 175	Soil Pulp	12	13	0.74	1205	0.07	<20	4.02	0.04	0.14	<2
LA 200	Soil Pulp	11	12	0.74	903	0.03	<20	2.44	0.04	0.20	<2
LA 225	Soil Pulp	19	13	1.09	1545	0.05	<20	2.85	0.03	0.18	<2
LA 250	Soil Pulp	18	11	1.00	1393	0.04	<20	2.26	0.04	0.18	<2
LA 275	Soil Pulp	17	15	1.19	1483	0.04	<20	2.65	0.04	0.16	<2
LA 300	Soil Pulp	16	13	0.80	1328	0.07	<20	3.03	0.04	0.26	<2
LA 325	Soil Pulp	15	10	0.63	1826	0.06	<20	2.39	0.03	0.25	<2
LA 350	Soil Pulp	11	9	0.47	1405	0.06	<20	2.04	0.03	0.27	<2
LA 375	Soil Pulp	11	7	0.51	726	0.04	<20	1.42	0.02	0.20	<2
LA 400	Soil Pulp	13	8	0.36	645	0.04	<20	1.59	0.02	0.17	<2
LA 425	Soil Pulp	14	8	0.55	999	0.06	<20	2.27	0.03	0.16	<2
LA 450	Soil Pulp	10	8	0.42	746	0.06	<20	1.89	0.03	0.19	<2
LA 475	Soil Pulp	14	9	0.75	825	0.05	<20	2.34	0.03	0.15	2
LA 500	Soil Pulp	16	10	0.58	1032	0.05	<20	2.30	0.04	0.18	<2
LA 525	Soil Pulp	20	10	0.78	913	0.05	<20	2.40	0.03	0.19	<2
LA 550	Soil Pulp	16	10	0.71	1083	0.05	<20	2.18	0.04	0.20	<2
LA 575	Soil Pulp	17	11	0.77	1366	0.04	<20	2.18	0.02	0.17	<2
LA 600	Soil Pulp	16	10	0.57	1581	0.05	<20	2.29	0.03	0.23	<2
LA 625	Soil Pulp	12	8	0.55	2283	0.04	<20	1.68	0.04	0.17	<2
LA 650	Soil Pulp	15	10	0.60	1777	0.04	<20	1.83	0.03	0.19	<2
LA 675	Soil Pulp	16	9	0.50	1260	0.05	<20	2.03	0.03	0.20	<2
LA 700	Soil Pulp	16	10	0.76	1551	0.06	<20	2.68	0.03	0.18	<2
LA 725	Soil Pulp	16	10	0.74	1561	0.04	<20	2.08	0.03	0.16	<2

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Project: ROBOCOP

Report Date: November 14, 2007

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CERTIFICATE OF ANALYSIS

VAN07001628.1

Method	Analyte	Unit	MDL	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
				1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01	0.001
LA 750	Soil Pulp			<1	59	11	56	<0.3	19	25	703	3.13	3	<8	<2	3	29	<0.5	<3	<3	21	0.60	0.209
LA 775	Soil Pulp			<1	60	8	33	<0.3	18	20	581	2.60	3	<8	<2	3	26	<0.5	<3	<3	18	0.54	0.286
LA 800	Soil Pulp			<1	75	14	43	<0.3	21	33	915	3.72	4	<8	<2	4	19	<0.5	<3	<3	24	0.51	0.156
LA 825	Soil Pulp			<1	112	19	56	<0.3	20	56	2866	4.52	8	<8	<2	3	27	<0.5	<3	<3	26	0.72	0.277
LA 850	Soil Pulp			1	118	16	56	<0.3	19	70	2818	4.56	9	<8	<2	3	40	0.6	<3	<3	25	1.09	0.215
LA 875	Soil Pulp			<1	88	30	36	<0.3	16	56	2343	3.39	5	<8	<2	<2	43	<0.5	<3	<3	19	1.38	0.133
LA 900	Soil Pulp			1	149	24	31	<0.3	23	70	868	5.02	8	9	<2	3	23	0.6	<3	3	20	0.63	0.083
LA 925	Soil Pulp			2	151	18	33	<0.3	24	81	1034	5.56	12	<8	2	3	22	0.6	<3	3	23	0.55	0.098
LA 950	Soil Pulp			2	185	19	34	<0.3	22	75	2166	4.58	8	<8	<2	3	27	0.7	<3	<3	25	0.68	0.073
LA 975	Soil Pulp			3	243	20	34	0.3	33	118	1187	7.26	19	<8	<2	3	27	0.9	<3	3	23	0.61	0.072
LA 1000	Soil Pulp			2	139	15	29	<0.3	26	80	908	5.67	14	9	<2	3	23	0.7	3	<3	20	0.50	0.064
LA 1025	Soil Pulp			2	129	12	27	<0.3	24	68	884	5.02	12	<8	<2	3	19	0.5	<3	<3	19	0.41	0.070
LA 1050	Soil Pulp			1	78	14	31	<0.3	20	53	928	4.37	5	11	<2	4	17	0.5	<3	<3	21	0.41	0.078
LA 1075	Soil Pulp			1	110	19	35	<0.3	21	53	1497	4.41	6	9	<2	2	23	0.7	<3	4	22	0.75	0.113
LA 1100	Soil Pulp			1	88	12	26	<0.3	25	51	1019	4.34	6	<8	<2	3	21	0.8	<3	5	19	0.65	0.070
LA 1125	Soil Pulp			<1	96	10	28	<0.3	21	44	1463	3.84	5	<8	<2	3	23	0.6	<3	<3	20	0.80	0.151
LA 1150	Soil Pulp			1	101	19	33	<0.3	17	38	1746	3.64	8	<8	<2	4	18	<0.5	<3	<3	22	0.56	0.083
LA 1175	Soil Pulp			1	131	16	45	<0.3	23	72	2259	5.07	6	11	<2	2	34	0.8	<3	3	29	0.90	0.234
LA 1200	Soil Pulp			<1	98	16	37	<0.3	24	40	1478	4.67	5	<8	<2	3	23	<0.5	<3	<3	26	0.64	0.082
LA 1225	Soil Pulp			1	208	18	40	<0.3	26	77	1702	5.51	9	<8	<2	3	18	0.7	<3	3	28	0.50	0.085
LA 1250	Soil Pulp			1	209	15	48	<0.3	26	55	2017	4.78	9	<8	<2	4	28	<0.5	<3	<3	27	0.77	0.120
LA 1275	Soil Pulp			1	188	15	49	<0.3	32	67	825	4.61	5	8	<2	3	22	0.5	<3	<3	24	0.56	0.165
LA 1300	Soil Pulp			<1	100	16	39	<0.3	22	30	696	3.42	6	<8	<2	4	20	<0.5	<3	<3	23	0.48	0.109
LA 1325	Soil Pulp			<1	153	13	38	<0.3	22	25	1905	3.12	4	9	<2	3	31	<0.5	<3	<3	21	0.95	0.330
LA 1350	Soil Pulp			1	93	13	34	<0.3	23	43	503	3.61	5	<8	<2	3	12	<0.5	<3	<3	18	0.34	0.081
LA 1375	Soil Pulp			<1	124	13	37	<0.3	20	37	1908	3.57	3	11	<2	3	20	<0.5	<3	<3	23	0.51	0.135
LA 1400	Soil Pulp			<1	175	13	41	<0.3	23	40	2030	4.12	5	8	<2	3	26	<0.5	<3	<3	24	0.68	0.283
LA 1425	Soil Pulp			<1	84	22	50	<0.3	17	29	1467	3.26	5	<8	<2	2	30	0.6	<3	<3	22	0.97	0.161
LA 1450	Soil Pulp			2	195	17	46	0.4	24	73	1857	4.83	6	<8	<2	4	23	0.6	<3	4	29	0.58	0.159
LA 1475	Soil Pulp			3	313	29	48	<0.3	30	129	2553	6.99	13	<8	<2	4	31	1.2	<3	4	31	1.03	0.213

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CERTIFICATE OF ANALYSIS

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Method	Analyte	1D	1D	1D	1D	1D	1D	1D	1D	1D	
Unit	Unit	La	Cr	Mg	Ba	Tl	B	Al	Na	K	
MDL	MDL	ppm	ppm	%	ppm	%	ppm	%	%	ppm	
		1	1	0.01	1	0.01	20	0.01	0.01	0.01	
LA 750	Soil Pulp	11	10	0.50	1698	0.07	<20	2.51	0.04	0.17	<2
LA 775	Soil Pulp	10	8	0.33	998	0.08	<20	2.31	0.04	0.16	<2
LA 800	Soil Pulp	14	10	0.47	1183	0.08	<20	2.48	0.04	0.16	<2
LA 825	Soil Pulp	14	11	0.64	1885	0.05	<20	2.02	0.04	0.15	<2
LA 850	Soil Pulp	12	10	0.78	1980	0.05	<20	1.99	0.04	0.14	<2
LA 875	Soil Pulp	9	7	0.53	1283	0.03	<20	1.20	0.04	0.14	<2
LA 900	Soil Pulp	18	10	0.76	1140	0.03	<20	1.65	0.02	0.12	<2
LA 925	Soil Pulp	18	10	0.75	1157	0.03	<20	1.68	0.02	0.12	<2
LA 950	Soil Pulp	18	9	0.59	1414	0.04	<20	1.72	0.03	0.12	<2
LA 975	Soil Pulp	19	9	0.65	1336	0.03	<20	1.46	0.03	0.12	<2
LA 1000	Soil Pulp	18	10	0.75	948	0.03	<20	1.68	0.02	0.12	<2
LA 1025	Soil Pulp	19	8	0.61	972	0.02	<20	1.31	0.02	0.13	<2
LA 1050	Soil Pulp	19	8	0.54	981	0.04	<20	1.50	0.02	0.16	<2
LA 1075	Soil Pulp	17	8	0.51	1239	0.04	<20	1.78	0.03	0.19	<2
LA 1100	Soil Pulp	18	7	0.37	1435	0.04	<20	1.55	0.02	0.19	<2
LA 1125	Soil Pulp	14	8	0.37	1535	0.04	<20	1.61	0.02	0.14	<2
LA 1150	Soil Pulp	14	8	0.40	980	0.05	<20	1.89	0.02	0.14	<2
LA 1175	Soil Pulp	17	11	0.72	2028	0.05	<20	2.28	0.02	0.17	<2
LA 1200	Soil Pulp	19	11	0.71	875	0.05	<20	2.43	0.04	0.16	<2
LA 1225	Soil Pulp	18	13	0.93	841	0.04	<20	2.34	0.03	0.15	<2
LA 1250	Soil Pulp	18	12	0.71	1516	0.05	<20	2.50	0.03	0.16	<2
LA 1275	Soil Pulp	17	13	0.78	1206	0.06	<20	2.55	0.03	0.16	<2
LA 1300	Soil Pulp	14	9	0.36	662	0.07	<20	2.44	0.03	0.16	<2
LA 1325	Soil Pulp	12	10	0.37	1602	0.08	<20	2.67	0.03	0.14	<2
LA 1350	Soil Pulp	18	11	0.59	535	0.04	<20	1.69	0.01	0.13	<2
LA 1375	Soil Pulp	17	10	0.55	987	0.05	<20	2.14	0.02	0.15	<2
LA 1400	Soil Pulp	16	10	0.38	1183	0.07	<20	2.38	0.03	0.15	<2
LA 1425	Soil Pulp	15	9	0.56	805	0.05	<20	2.12	0.03	0.15	<2
LA 1450	Soil Pulp	20	11	0.69	965	0.08	<20	3.24	0.02	0.15	<2
LA 1475	Soil Pulp	22	13	0.77	1034	0.05	<20	2.24	0.02	0.15	2



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CERTIFICATE OF ANALYSIS

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Method	Analyte	Unit	MDL	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
				1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01	0.001
LA 1500	Soil Pulp			2	211	24	49	0.3	18	63	3459	3.73	9	9	<2	<2	50	0.7	<3	3	22	1.77	0.172
LA 1525	Soil Pulp			1	102	24	45	<0.3	17	50	2642	3.87	5	<8	<2	2	39	0.9	<3	6	25	1.41	0.147
LA 1550	Soil Pulp			<1	89	28	54	<0.3	14	42	4374	4.05	5	<8	<2	<2	35	0.9	<3	<3	22	1.60	0.342
LA 1575	Soil Pulp			<1	115	12	101	<0.3	15	59	2932	4.05	5	<8	<2	<2	44	0.9	<3	<3	22	1.56	0.357
LA 1600	Soil Pulp			1	52	24	57	<0.3	10	24	4102	2.84	5	8	<2	<2	44	0.9	<3	4	17	2.02	0.316
LA 1625	Soil Pulp			<1	85	29	120	<0.3	9	17	3370	2.48	6	<8	<2	<2	35	1.1	<3	<3	19	2.20	0.300
LA 1650	Soil Pulp			<1	52	31	41	<0.3	6	9	846	1.51	5	<8	<2	<2	33	0.6	<3	<3	16	1.74	0.185
LA 1675	Soil Pulp			<1	33	8	38	<0.3	14	10	469	2.12	2	<8	<2	2	27	<0.5	<3	<3	18	0.62	0.282
LA 1700	Soil Pulp			<1	25	9	62	<0.3	13	8	484	1.99	2	<8	<2	3	15	<0.5	<3	<3	19	0.37	0.149
LA 1725	Soil Pulp			<1	81	16	126	<0.3	12	15	3578	4.35	5	<8	<2	4	27	1.0	<3	6	24	1.37	0.354
LA 1750	Soil Pulp			<1	20	8	29	<0.3	13	9	175	2.29	3	<8	<2	4	6	<0.5	<3	<3	19	0.21	0.081
LA 1775	Soil Pulp			<1	49	22	35	<0.3	29	27	465	3.07	4	<8	<2	3	16	<0.5	<3	<3	23	0.47	0.115
LA 1800	Soil Pulp			<1	13	6	27	<0.3	11	10	408	1.98	<2	<8	<2	<2	5	<0.5	<3	<3	16	0.10	0.169
LA 1825	Soil Pulp			<1	18	10	34	<0.3	9	10	895	1.92	<2	<8	<2	<2	7	<0.5	<3	4	16	0.16	0.187
LA 1850	Soil Pulp			<1	25	10	30	<0.3	14	15	490	2.67	<2	11	<2	<2	9	<0.5	<3	<3	23	0.19	0.116
LA 1875	Soil Pulp			<1	22	5	32	<0.3	15	10	276	2.15	<2	<8	<2	<2	10	<0.5	<3	6	19	0.21	0.108
LA 1900	Soil Pulp			<1	20	10	31	<0.3	13	10	172	2.15	<2	<8	<2	2	5	<0.5	<3	<3	16	0.08	0.068
LA 1925	Soil Pulp			<1	12	11	25	<0.3	9	6	931	1.55	<2	<8	<2	<2	5	<0.5	3	<3	15	0.11	0.041
LA 1950	Soil Pulp			<1	11	11	29	<0.3	9	6	481	1.63	<2	13	<2	<2	5	<0.5	<3	<3	12	0.27	0.025
LA 1975	Soil Pulp			<1	13	13	30	<0.3	8	6	550	1.39	<2	13	<2	<2	5	<0.5	<3	<3	15	0.16	0.044
LA 2000	Soil Pulp			<1	14	11	24	<0.3	9	7	238	1.62	<2	10	<2	2	6	<0.5	<3	<3	15	0.17	0.051
LA 2025	Soil Pulp			<1	12	13	42	<0.3	10	6	564	1.69	<2	<8	<2	<2	5	<0.5	<3	<3	17	0.13	0.094
LA 2050	Soil Pulp			<1	7	12	25	<0.3	8	4	622	1.33	<2	<8	<2	<2	7	<0.5	<3	3	16	0.17	0.101
LA 2075	Soil Pulp			1	9	13	33	<0.3	8	5	628	2.09	<2	<8	<2	<2	9	<0.5	<3	<3	20	0.19	0.189
LA 2100	Soil Pulp			<1	10	11	26	<0.3	10	6	270	1.62	<2	9	<2	2	7	<0.5	<3	<3	15	0.13	0.172
LA 2125	Soil Pulp			<1	6	11	34	<0.3	11	6	409	1.57	<2	<8	<2	<2	7	<0.5	<3	4	17	0.16	0.105
LA 2150	Soil Pulp			<1	9	10	36	<0.3	13	6	816	1.84	<2	8	<2	<2	7	<0.5	<3	3	19	0.18	0.171
LA 2175	Soil Pulp			<1	14	14	33	<0.3	11	6	454	1.86	<2	9	<2	2	9	<0.5	<3	<3	20	0.31	0.182
LA 2200	Soil Pulp			<1	11	16	33	<0.3	7	4	510	1.34	<2	9	<2	<2	11	<0.5	<3	3	17	0.39	0.114
LA 2225	Soil Pulp			<1	10	11	35	<0.3	14	7	165	2.04	4	11	<2	2	6	<0.5	<3	6	17	0.12	0.095

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Method	Analyte	1D	1D	1D	1D	1D	1D	1D	1D	1D	
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	
	MDL	1	1	0.01	1	0.01	20	0.01	0.01	0.01	
LA 1500	Soil Pulp	15	8	0.61	1908	0.04	<20	1.78	0.02	0.13	<2
LA 1525	Soil Pulp	15	10	0.71	1579	0.04	<20	1.93	0.02	0.13	<2
LA 1550	Soil Pulp	12	9	0.64	1794	0.03	<20	1.46	0.01	0.12	<2
LA 1575	Soil Pulp	13	10	0.77	2337	0.03	<20	1.83	0.02	0.15	<2
LA 1600	Soil Pulp	10	7	0.49	1636	0.03	<20	1.22	0.02	0.14	<2
LA 1625	Soil Pulp	8	7	0.50	1430	0.03	20	1.04	0.02	0.13	<2
LA 1650	Soil Pulp	7	5	0.30	758	0.04	<20	0.92	0.02	0.12	<2
LA 1675	Soil Pulp	8	7	0.32	525	0.08	<20	2.14	0.04	0.09	<2
LA 1700	Soil Pulp	10	8	0.30	518	0.07	<20	2.11	0.03	0.13	<2
LA 1725	Soil Pulp	14	10	0.35	1174	0.05	<20	1.58	0.02	0.12	3
LA 1750	Soil Pulp	17	10	0.50	273	0.03	<20	1.59	0.01	0.09	<2
LA 1775	Soil Pulp	14	10	0.42	584	0.08	<20	2.41	0.02	0.12	<2
LA 1800	Soil Pulp	10	9	0.33	285	0.04	<20	1.57	<0.01	0.08	<2
LA 1825	Soil Pulp	10	9	0.30	309	0.03	<20	1.47	<0.01	0.07	<2
LA 1850	Soil Pulp	12	11	0.46	373	0.04	<20	2.25	<0.01	0.11	<2
LA 1875	Soil Pulp	10	9	0.36	340	0.09	<20	2.81	0.01	0.08	<2
LA 1900	Soil Pulp	14	9	0.54	284	0.04	<20	1.87	<0.01	0.06	<2
LA 1925	Soil Pulp	9	8	0.32	238	0.03	<20	1.28	<0.01	0.06	<2
LA 1950	Soil Pulp	14	9	0.79	104	0.02	<20	1.25	0.01	0.06	<2
LA 1975	Soil Pulp	10	7	0.38	103	0.03	<20	1.04	<0.01	0.06	<2
LA 2000	Soil Pulp	14	8	0.51	118	0.04	<20	1.58	0.01	0.05	<2
LA 2025	Soil Pulp	8	8	0.37	98	0.06	<20	1.86	0.01	0.05	2
LA 2050	Soil Pulp	5	7	0.18	174	0.06	<20	1.52	<0.01	0.06	2
LA 2075	Soil Pulp	7	9	0.17	199	0.06	<20	1.83	<0.01	0.06	<2
LA 2100	Soil Pulp	9	9	0.30	149	0.05	<20	1.77	0.01	0.06	<2
LA 2125	Soil Pulp	8	9	0.29	152	0.06	<20	1.85	0.01	0.07	<2
LA 2150	Soil Pulp	8	10	0.30	208	0.07	<20	2.06	0.01	0.07	<2
LA 2175	Soil Pulp	9	10	0.31	200	0.07	<20	2.04	0.02	0.08	<2
LA 2200	Soil Pulp	9	8	0.28	133	0.04	<20	1.15	0.02	0.06	2
LA 2225	Soil Pulp	11	10	0.54	115	0.05	<20	2.32	0.01	0.06	<2

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Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	
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	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL	1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01	0.001	
LA 2250	Soil Pulp	<1	9	10	45	<0.3	13	6	243	2.02	3	8	<2	<2	4	<0.5	<3	<3	17	0.09	0.151
LA 2275	Soil Pulp	1	10	12	29	<0.3	7	6	937	1.54	2	<8	<2	<2	9	<0.5	<3	<3	14	0.30	0.064
LA 2300	Soil Pulp	<1	16	10	29	<0.3	10	8	126	2.02	4	<8	<2	3	3	<0.5	<3	<3	11	0.09	0.018
LA 2325	Soil Pulp	<1	13	10	30	<0.3	12	7	356	1.92	<2	13	<2	2	6	<0.5	<3	<3	16	0.16	0.048
LA 2350	Soil Pulp	<1	14	12	32	<0.3	12	8	557	1.89	<2	<8	<2	3	8	<0.5	<3	<3	18	0.21	0.084
LA 2375	Soil Pulp	<1	12	13	35	<0.3	12	8	1181	1.68	<2	<8	<2	<2	7	<0.5	<3	<3	19	0.19	0.100
LA 2400	Soil Pulp	<1	12	10	32	<0.3	11	8	820	1.79	<2	<8	<2	2	6	<0.5	<3	<3	18	0.13	0.139
L1400 00	Soil Pulp	<1	15	8	51	<0.3	13	5	390	1.67	<2	<8	<2	3	13	<0.5	<3	<3	13	0.29	0.052
L1400 50	Soil Pulp	<1	11	10	59	<0.3	11	7	700	1.97	<2	<8	<2	2	14	<0.5	<3	<3	14	0.34	0.048
L1400 100	Soil Pulp	<1	49	11	87	<0.3	21	15	2074	3.85	<2	13	<2	3	37	0.5	<3	<3	25	1.27	0.061
L1400 150	Soil Pulp	1	162	34	133	<0.3	11	12	1583	3.50	<2	<8	<2	3	24	<0.5	<3	<3	26	0.53	0.076
L1400 200	Soil Pulp	1	175	32	141	<0.3	13	14	5971	4.86	<2	17	<2	4	39	1.1	4	4	42	0.91	0.117
L1400 250	Soil Pulp	<1	59	26	175	<0.3	10	13	5487	3.10	4	9	<2	<2	41	1.0	3	<3	33	0.95	0.103
L1400 300	Soil Pulp	<1	26	13	47	<0.3	12	11	989	3.54	<2	10	<2	2	22	<0.5	<3	4	28	0.41	0.040
L1400 350	Soil Pulp	<1	147	25	76	<0.3	12	12	1699	3.49	2	12	<2	3	31	<0.5	<3	3	30	0.58	0.138
L1400 400	Soil Pulp	<1	16	13	64	<0.3	12	9	1435	2.33	<2	<8	<2	3	19	<0.5	<3	<3	17	0.44	0.056
L1400 450	Soil Pulp	<1	17	9	37	<0.3	11	9	933	2.12	<2	<8	<2	3	12	<0.5	<3	<3	14	0.32	0.040
L1400 500	Soil Pulp	<1	10	10	40	<0.3	11	7	402	2.05	<2	<8	<2	3	10	<0.5	<3	<3	15	0.23	0.039
L1400 550	Soil Pulp	<1	30	8	42	<0.3	9	6	818	1.59	<2	<8	<2	3	14	<0.5	<3	<3	13	0.36	0.043
L1400 600	Soil Pulp	<1	15	4	35	<0.3	9	6	595	1.47	<2	<8	<2	2	12	<0.5	<3	<3	12	0.27	0.032
L1400 650	Soil Pulp	<1	28	8	50	<0.3	8	5	1262	1.39	<2	<8	<2	<2	20	<0.5	<3	<3	12	0.54	0.058
L1400 700	Soil Pulp	<1	80	13	51	<0.3	11	12	816	2.88	<2	<8	<2	4	15	<0.5	<3	<3	22	0.32	0.042
L1400 750	Soil Pulp	<1	60	13	53	<0.3	10	6	429	1.74	<2	<8	<2	4	12	<0.5	<3	<3	14	0.26	0.038
L1400 800	Soil Pulp	<1	18	7	41	<0.3	10	5	639	1.40	<2	<8	<2	2	23	<0.5	<3	<3	13	0.63	0.108
L1400 850	Soil Pulp	<1	31	5	34	<0.3	9	5	241	1.64	<2	<8	<2	3	8	<0.5	<3	<3	14	0.21	0.026
L1400 900	Soil Pulp	<1	50	9	40	<0.3	13	7	211	2.11	<2	<8	<2	4	8	<0.5	<3	<3	17	0.20	0.034
L1400 950	Soil Pulp	<1	29	5	45	<0.3	18	9	228	2.65	3	<8	<2	6	14	<0.5	<3	<3	21	0.35	0.127
L1400 1000	Soil Pulp	<1	9	5	38	<0.3	9	6	1023	1.50	<2	<8	<2	<2	11	<0.5	<3	<3	13	0.27	0.112
L1400 1050	Soil Pulp	<1	17	5	26	<0.3	11	7	246	2.02	<2	<8	<2	4	5	<0.5	<3	<3	14	0.14	0.055
L1400 1100	Soil Pulp	<1	8	11	26	<0.3	8	6	820	1.40	3	<8	<2	<2	11	<0.5	<3	<3	13	0.38	0.058

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CERTIFICATE OF ANALYSIS

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Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	
Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	
Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	
MDL	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	
LA 2250	Soil Pulp	12	10	0.56	135	0.05	<20	2.16	<0.01	0.07	<2
LA 2275	Soil Pulp	11	8	0.48	147	0.03	<20	1.18	0.02	0.07	<2
LA 2300	Soil Pulp	20	8	0.88	71	0.01	<20	1.23	<0.01	0.05	<2
LA 2325	Soil Pulp	16	10	0.62	197	0.04	<20	1.67	0.01	0.07	<2
LA 2350	Soil Pulp	16	11	0.46	225	0.04	<20	1.64	0.01	0.07	<2
LA 2375	Soil Pulp	12	10	0.34	252	0.05	<20	1.74	0.02	0.08	<2
LA 2400	Soil Pulp	15	10	0.43	210	0.03	<20	1.55	0.01	0.09	<2
L1400 00	Soil Pulp	13	9	0.31	437	0.05	<20	1.72	0.01	0.13	<2
L1400 50	Soil Pulp	13	9	0.39	297	0.04	<20	1.44	<0.01	0.20	<2
L1400 100	Soil Pulp	20	17	0.90	539	0.04	<20	2.80	<0.01	0.48	<2
L1400 150	Soil Pulp	21	12	0.61	624	0.06	<20	2.58	0.01	0.36	<2
L1400 200	Soil Pulp	23	15	1.05	1853	0.06	<20	2.99	0.01	0.34	2
L1400 250	Soil Pulp	16	10	0.56	1425	0.07	<20	2.27	0.02	0.20	2
L1400 300	Soil Pulp	20	12	0.52	578	0.08	<20	2.65	0.02	0.28	<2
L1400 350	Soil Pulp	19	13	0.61	906	0.08	<20	2.78	0.02	0.35	<2
L1400 400	Soil Pulp	16	11	0.38	576	0.05	<20	1.58	0.01	0.27	<2
L1400 450	Soil Pulp	19	10	0.38	384	0.03	<20	1.21	<0.01	0.18	<2
L1400 500	Soil Pulp	16	10	0.37	267	0.04	<20	1.21	<0.01	0.11	<2
L1400 550	Soil Pulp	11	7	0.26	326	0.05	<20	1.36	0.01	0.17	<2
L1400 600	Soil Pulp	11	8	0.28	315	0.04	<20	1.19	0.01	0.15	<2
L1400 650	Soil Pulp	9	8	0.26	645	0.04	<20	1.49	0.02	0.17	<2
L1400 700	Soil Pulp	19	9	0.45	469	0.04	<20	1.37	<0.01	0.22	<2
L1400 750	Soil Pulp	11	9	0.32	292	0.05	<20	1.65	0.01	0.18	<2
L1400 800	Soil Pulp	8	6	0.23	484	0.06	<20	1.89	0.03	0.13	<2
L1400 850	Soil Pulp	14	9	0.31	197	0.04	<20	1.05	<0.01	0.14	<2
L1400 900	Soil Pulp	17	10	0.41	251	0.04	<20	1.46	0.01	0.15	<2
L1400 950	Soil Pulp	15	11	0.37	586	0.09	<20	3.79	0.02	0.22	<2
L1400 1000	Soil Pulp	10	7	0.27	464	0.04	<20	1.46	0.01	0.14	<2
L1400 1050	Soil Pulp	19	9	0.50	149	0.01	<20	0.96	<0.01	0.11	<2
L1400 1100	Soil Pulp	11	6	0.28	221	0.02	<20	0.90	<0.01	0.10	<2

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Project:

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CERTIFICATE OF ANALYSIS

VAN07001628.1

Method	Analyte	Unit	MDL	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
				1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01	0.001
L1400 1150	Soil Pulp			<1	20	6	35	<0.3	11	7	389	1.76	2	<8	<2	2	9	<0.5	<3	<3	14	0.27	0.129
L1400 1200	Soil Pulp			<1	14	5	33	<0.3	14	8	197	2.14	2	<8	<2	4	7	<0.5	<3	<3	21	0.19	0.130
L1400 1250	Soil Pulp			<1	47	6	39	<0.3	10	8	268	1.95	3	<8	<2	3	9	<0.5	<3	<3	15	0.23	0.114
L1400 1300	Soil Pulp			<1	15	10	42	<0.3	10	7	798	1.68	4	<8	<2	<2	16	<0.5	<3	<3	14	0.61	0.099
L1400 1350	Soil Pulp			<1	9	6	10	<0.3	5	3	147	0.82	7	12	<2	<2	11	<0.5	<3	<3	7	0.54	0.042
L1400 1400	Soil Pulp			<1	10	5	31	<0.3	9	7	571	1.62	<2	<8	<2	2	10	<0.5	<3	<3	14	0.31	0.115
L1400 1450	Soil Pulp			<1	8	9	25	<0.3	11	5	238	1.47	2	<8	<2	2	8	<0.5	<3	<3	18	0.22	0.122
L1400 1500	Soil Pulp			<1	31	24	77	<0.3	7	8	1569	2.03	4	<8	<2	<2	23	<0.5	<3	<3	15	1.04	0.132
L1400 1550	Soil Pulp			<1	7	7	33	<0.3	8	4	328	1.38	2	<8	<2	<2	17	<0.5	<3	<3	17	0.44	0.234
L1400 1600	Soil Pulp			<1	10	5	23	<0.3	12	8	97	1.85	2	<8	<2	3	5	<0.5	<3	<3	16	0.20	0.029
L1400 1650	Soil Pulp			<1	9	6	26	<0.3	15	5	209	2.01	<2	<8	<2	<2	19	<0.5	<3	<3	18	0.40	0.090
L1400 1700	Soil Pulp			<1	5	8	23	<0.3	10	5	449	1.40	<2	<8	<2	2	11	<0.5	<3	<3	16	0.35	0.104
L1400 1750	Soil Pulp			<1	7	7	27	<0.3	14	6	243	1.62	3	<8	<2	<2	9	<0.5	<3	<3	18	0.26	0.108
L1400 1800	Soil Pulp			<1	14	7	48	<0.3	7	5	915	1.27	<2	<8	<2	<2	26	<0.5	<3	<3	16	0.54	0.106
L1400 1850	Soil Pulp			<1	6	6	36	<0.3	9	4	442	1.27	<2	10	<2	2	16	<0.5	<3	<3	14	0.36	0.233
L1400 1900	Soil Pulp			<1	6	10	60	<0.3	5	4	872	1.09	<2	<8	<2	<2	21	<0.5	<3	<3	12	0.59	0.308
L1400 1950	Soil Pulp			<1	6	4	32	<0.3	8	4	460	1.17	<2	<8	<2	<2	22	<0.5	<3	<3	12	0.51	0.300
L1400 2000	Soil Pulp			<1	7	5	35	<0.3	11	7	376	2.00	<2	<8	<2	3	14	<0.5	<3	<3	21	0.26	0.254
L1400 2050	Soil Pulp			<1	10	7	51	<0.3	6	4	792	1.05	<2	<8	<2	2	22	<0.5	<3	<3	13	0.43	0.136
L1400 2100	Soil Pulp			<1	7	7	35	<0.3	9	6	496	1.63	<2	<8	<2	2	14	<0.5	<3	<3	16	0.35	0.106
L1400 2150	Soil Pulp			<1	9	6	59	<0.3	10	4	377	1.30	<2	<8	<2	<2	20	<0.5	<3	<3	15	0.38	0.194
L1400 2200	Soil Pulp			<1	35	12	92	<0.3	12	9	991	2.03	<2	<8	<2	3	29	<0.5	<3	<3	21	0.57	0.204
L1400 2250	Soil Pulp			<1	13	5	117	<0.3	9	4	310	1.28	<2	<8	<2	<2	22	<0.5	<3	<3	15	0.42	0.230
L1400 2300	Soil Pulp			<1	14	6	45	<0.3	11	6	926	1.41	<2	17	<2	<2	26	<0.5	<3	<3	15	0.42	0.197
L1400 2350	Soil Pulp			<1	10	8	88	0.4	11	9	745	2.36	3	<8	<2	3	17	0.5	<3	4	21	0.35	0.161
L1400 2400	Soil Pulp			<1	14	8	129	<0.3	12	10	1384	2.42	<2	<8	<2	3	31	<0.5	<3	5	22	0.68	0.222
L1400 2450	Soil Pulp			<1	18	13	56	<0.3	12	9	525	2.49	<2	<8	<2	2	12	<0.5	<3	<3	22	0.28	0.031
L1400 2500	Soil Pulp			<1	13	7	48	<0.3	10	7	564	1.72	2	<8	<2	3	13	<0.5	<3	4	17	0.32	0.082
L1400 2550	Soil Pulp			<1	13	7	46	<0.3	10	6	506	1.87	2	<8	<2	<2	20	<0.5	<3	4	17	0.34	0.209
L1400 2600	Soil Pulp			<1	27	11	67	<0.3	10	8	966	2.32	<2	<8	<2	4	18	<0.5	<3	4	24	0.47	0.058

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Part 2

CERTIFICATE OF ANALYSIS

VAN07001628.1

Method	Analyte	1D	1D	1D	1D	1D	1D	1D	1D	1D	
		La	Cr	Mg	Ba	Tl	B	Al	Na	K	
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	ppm	
	MDL	1	1	0.01	1	0.01	20	0.01	0.01	0.01	
L1400 1150	Soil Pulp	13	8	0.36	247	0.03	<20	1.40	<0.01	0.11	<2
L1400 1200	Soil Pulp	15	9	0.41	323	0.05	<20	2.13	0.01	0.12	<2
L1400 1250	Soil Pulp	18	9	0.43	302	0.02	<20	1.20	<0.01	0.09	<2
L1400 1300	Soil Pulp	11	9	0.29	418	0.03	<20	1.36	0.01	0.11	<2
L1400 1350	Soil Pulp	9	6	0.20	176	<0.01	<20	0.56	0.01	0.06	<2
L1400 1400	Soil Pulp	14	8	0.33	303	0.02	<20	1.00	0.01	0.10	<2
L1400 1450	Soil Pulp	8	7	0.21	281	0.05	<20	1.76	0.02	0.08	<2
L1400 1500	Soil Pulp	6	7	0.17	858	0.03	<20	0.86	0.02	0.10	<2
L1400 1550	Soil Pulp	4	6	0.13	303	0.09	<20	2.51	0.03	0.09	<2
L1400 1600	Soil Pulp	11	8	0.35	159	0.02	<20	1.28	0.01	0.08	<2
L1400 1650	Soil Pulp	7	7	0.22	390	0.10	<20	3.09	0.04	0.11	<2
L1400 1700	Soil Pulp	7	8	0.22	256	0.05	<20	1.74	0.03	0.11	<2
L1400 1750	Soil Pulp	10	8	0.30	248	0.04	<20	1.95	0.02	0.11	<2
L1400 1800	Soil Pulp	12	7	0.19	641	0.05	<20	1.16	0.04	0.13	<2
L1400 1850	Soil Pulp	7	7	0.20	590	0.05	<20	1.44	0.04	0.13	<2
L1400 1900	Soil Pulp	6	6	0.14	875	0.05	<20	1.27	0.04	0.11	<2
L1400 1950	Soil Pulp	6	6	0.17	517	0.05	<20	1.50	0.05	0.12	<2
L1400 2000	Soil Pulp	8	8	0.37	294	0.07	<20	2.33	0.04	0.11	<2
L1400 2050	Soil Pulp	6	6	0.17	500	0.05	<20	1.22	0.03	0.14	<2
L1400 2100	Soil Pulp	10	8	0.33	334	0.04	<20	1.48	0.02	0.12	<2
L1400 2150	Soil Pulp	6	7	0.22	439	0.06	<20	1.74	0.03	0.13	<2
L1400 2200	Soil Pulp	9	9	0.34	706	0.06	<20	1.99	0.03	0.21	<2
L1400 2250	Soil Pulp	6	7	0.19	456	0.07	<20	1.96	0.03	0.11	<2
L1400 2300	Soil Pulp	6	7	0.27	522	0.07	<20	1.97	0.03	0.14	<2
L1400 2350	Soil Pulp	11	12	0.53	656	0.05	<20	2.08	0.02	0.09	<2
L1400 2400	Soil Pulp	12	12	0.52	987	0.05	<20	2.37	0.03	0.14	<2
L1400 2450	Soil Pulp	12	11	0.57	371	0.06	<20	2.16	0.01	0.11	<2
L1400 2500	Soil Pulp	10	8	0.39	351	0.04	<20	1.47	0.02	0.08	<2
L1400 2550	Soil Pulp	9	8	0.37	597	0.07	<20	2.60	0.03	0.09	<2
L1400 2600	Soil Pulp	9	10	0.53	581	0.07	<20	2.51	0.02	0.10	<2

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Project: ROBOCOP

Report Date: November 14, 2007

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CERTIFICATE OF ANALYSIS

VAN07001628.1

Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	
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	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL	1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01	0.001	
L1400 2650	Soil Pulp	<1	9	7	64	<0.3	7	5	486	1.47	<2	<8	<2	<2	16	<0.5	<3	3	12	0.30	0.081
L1400 2700	Soil Pulp	<1	21	9	71	<0.3	11	9	1261	2.30	<2	<8	<2	2	11	<0.5	<3	3	18	0.29	0.055
L1400 2750	Soil Pulp	<1	9	10	42	<0.3	8	5	886	1.74	3	8	<2	4	12	<0.5	<3	<3	13	0.36	0.043
L1400 2800	Soil Pulp	<1	34	9	50	<0.3	8	5	602	1.68	<2	<8	<2	3	10	<0.5	<3	<3	14	0.31	0.032
L1400 2850	Soil Pulp	<1	39	20	60	<0.3	9	7	1086	2.02	2	<8	<2	4	17	<0.5	<3	<3	14	0.58	0.037
L1400 2900	Soil Pulp	<1	18	11	46	<0.3	12	10	668	3.03	<2	9	<2	4	11	<0.5	<3	3	21	0.35	0.035
L1400 2950	Soil Pulp	<1	29	12	48	0.4	9	7	738	2.23	<2	11	<2	4	14	<0.5	<3	<3	13	0.53	0.030
L1400 3000	Soil Pulp	<1	17	10	46	0.5	8	8	782	2.15	<2	<8	<2	5	15	<0.5	<3	<3	13	0.52	0.038
L1400 3050	Soil Pulp	<1	28	12	54	<0.3	10	9	1207	2.71	<2	13	<2	3	14	<0.5	4	<3	16	0.53	0.039
L1400 3100	Soil Pulp	<1	13	10	46	<0.3	9	8	921	2.20	2	<8	<2	2	14	<0.5	<3	<3	14	0.52	0.039
L1400 3150	Soil Pulp	<1	14	11	38	<0.3	11	10	834	2.56	<2	9	<2	4	12	<0.5	<3	<3	16	0.40	0.033
L1400 3200	Soil Pulp	<1	20	15	98	<0.3	7	9	2996	2.33	7	15	<2	<2	50	0.5	<3	4	16	1.82	0.181
L1400 3250	Soil Pulp	<1	17	8	91	<0.3	8	8	1628	2.33	3	13	<2	<2	81	0.5	<3	<3	14	3.37	0.305
L1400 3300	Soil Pulp	<1	16	16	66	<0.3	9	8	1635	2.33	<2	<8	<2	3	25	<0.5	<3	<3	16	0.69	0.068
L1400 3350	Soil Pulp	<1	27	9	53	<0.3	16	17	585	4.14	<2	<8	<2	4	11	<0.5	3	<3	29	0.37	0.062
L1400 3400	Soil Pulp	<1	23	9	65	0.3	12	11	1367	3.39	2	9	<2	3	22	<0.5	<3	4	25	0.53	0.087
L1400 3450	Soil Pulp	1	47	11	111	0.3	16	19	2206	6.62	<2	15	<2	5	21	<0.5	<3	6	55	0.84	0.090
L1400 3500	Soil Pulp	<1	22	8	58	<0.3	14	14	617	3.87	<2	15	<2	3	11	<0.5	<3	4	25	0.40	0.048
L1400 3550	Soil Pulp	<1	23	10	45	<0.3	11	10	897	2.74	<2	<8	<2	5	14	<0.5	<3	<3	17	0.38	0.031
L1400 3600	Soil Pulp	<1	50	14	85	<0.3	12	13	3132	3.33	3	<8	<2	2	25	<0.5	<3	6	26	0.78	0.089
L1400 3650	Soil Pulp	<1	143	9	64	0.3	12	13	839	3.33	<2	<8	<2	3	13	<0.5	<3	<3	25	0.29	0.062
L1400 3700	Soil Pulp	<1	16	9	56	0.4	11	10	885	2.91	<2	11	<2	3	12	<0.5	<3	<3	22	0.27	0.034
L1400 3750	Soil Pulp	<1	80	18	67	<0.3	12	9	462	2.60	2	<8	<2	3	14	<0.5	<3	<3	18	0.34	0.039
L1400 3800	Soil Pulp	<1	15	10	66	<0.3	11	11	968	2.69	<2	<8	<2	<2	18	<0.5	<3	<3	19	0.41	0.071
L1400 3850	Soil Pulp	<1	20	6	28	<0.3	10	9	222	2.49	3	<8	<2	4	7	<0.5	<3	<3	19	0.16	0.013
L1400 3900	Soil Pulp	<1	21	9	29	<0.3	10	7	393	2.26	2	<8	<2	2	19	<0.5	<3	3	14	0.46	0.033
L1400 3950	Soil Pulp	<1	19	10	41	<0.3	12	6	175	2.00	2	<8	<2	<2	19	<0.5	<3	4	15	0.36	0.143
L1400 4000	Soil Pulp	<1	16	7	29	<0.3	11	9	155	2.54	2	<8	<2	4	5	<0.5	<3	<3	17	0.15	0.029
L1400 4050	Soil Pulp	<1	8	8	47	<0.3	11	4	211	1.83	<2	12	<2	2	16	<0.5	<3	<3	14	0.30	0.130
L1460 00	Soil Pulp	<1	9	8	17	<0.3	6	6	556	1.55	2	<8	<2	<2	11	<0.5	<3	<3	16	0.45	0.070

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Method	Analyte	1D	1D	1D	1D	1D	1D	1D	1D	1D	
		La	Cr	Mg	Ba	Tl	B	Al	Na	K	
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	
	MDL	1	1	0.01	1	0.01	20	0.01	0.01	0.01	
L1400 2650	Soil Pulp	7	6	0.29	528	0.05	<20	1.88	0.02	0.14	<2
L1400 2700	Soil Pulp	14	9	0.61	489	0.04	<20	1.95	<0.01	0.17	<2
L1400 2750	Soil Pulp	12	7	0.44	338	0.03	<20	1.25	<0.01	0.21	<2
L1400 2800	Soil Pulp	13	7	0.47	253	0.04	<20	1.36	0.01	0.15	<2
L1400 2850	Soil Pulp	14	8	0.48	417	0.04	<20	1.67	0.01	0.25	<2
L1400 2900	Soil Pulp	20	10	0.94	340	0.04	<20	2.17	0.01	0.20	<2
L1400 2950	Soil Pulp	15	8	0.54	385	0.04	<20	1.76	0.01	0.20	<2
L1400 3000	Soil Pulp	14	8	0.53	288	0.05	<20	2.03	0.02	0.23	<2
L1400 3050	Soil Pulp	17	9	0.67	467	0.04	<20	1.78	0.01	0.26	2
L1400 3100	Soil Pulp	15	8	0.50	319	0.05	<20	2.02	0.02	0.27	<2
L1400 3150	Soil Pulp	17	8	0.69	266	0.04	<20	1.74	0.01	0.26	<2
L1400 3200	Soil Pulp	9	7	0.51	1074	0.04	<20	1.63	0.02	0.40	<2
L1400 3250	Soil Pulp	8	7	0.51	1016	0.05	<20	2.07	0.02	0.45	<2
L1400 3300	Soil Pulp	10	8	0.44	597	0.07	<20	2.52	0.03	0.30	<2
L1400 3350	Soil Pulp	22	14	1.15	292	0.04	<20	2.19	0.01	0.35	<2
L1400 3400	Soil Pulp	17	11	0.78	578	0.05	<20	2.15	0.02	0.41	<2
L1400 3450	Soil Pulp	21	15	1.65	1034	0.05	<20	3.53	0.03	0.22	<2
L1400 3500	Soil Pulp	19	12	0.93	373	0.04	<20	2.19	0.02	0.29	<2
L1400 3550	Soil Pulp	15	9	0.48	367	0.06	<20	2.18	0.03	0.27	<2
L1400 3600	Soil Pulp	12	10	0.80	886	0.04	<20	1.87	0.03	0.17	3
L1400 3650	Soil Pulp	15	10	0.87	425	0.04	<20	1.90	0.02	0.27	<2
L1400 3700	Soil Pulp	16	10	0.63	344	0.05	<20	1.46	0.03	0.22	<2
L1400 3750	Soil Pulp	16	10	0.57	405	0.06	<20	2.15	0.03	0.17	<2
L1400 3800	Soil Pulp	15	9	0.63	565	0.04	<20	1.85	0.02	0.16	<2
L1400 3850	Soil Pulp	17	9	0.63	138	0.03	<20	1.36	0.02	0.07	<2
L1400 3900	Soil Pulp	14	6	0.39	416	0.06	<20	2.04	0.04	0.11	<2
L1400 3950	Soil Pulp	11	7	0.34	642	0.09	<20	2.95	0.04	0.13	<2
L1400 4000	Soil Pulp	17	9	0.76	90	0.02	<20	1.18	0.02	0.08	<2
L1400 4050	Soil Pulp	8	7	0.31	629	0.07	<20	2.40	0.04	0.16	<2
L1460 00	Soil Pulp	5	5	0.15	246	0.05	<20	1.46	0.02	0.05	<2



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Project: ROBOCOP

Report Date: December 15, 2007

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CERTIFICATE OF ANALYSIS

VAN07001629.1

Method	Analyte	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	
Unit	MDL	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
L1400 4100	Soil	<1	11	<3	32	<0.3	12	8	349	2.29	<2	<8	<2	4	5	<0.5	<3	<3	21	0.18	0.034
L1400 4150	Soil	<1	38	17	125	<0.3	8	7	2519	1.60	5	<8	<2	<2	26	0.7	<3	<3	20	1.42	0.222
L1400 4200	Soil	<1	13	9	46	<0.3	11	8	637	2.17	<2	<8	<2	4	9	<0.5	3	<3	22	0.49	0.066
L1400 4250	Soil	<1	4	5	29	<0.3	8	5	543	1.35	<2	<8	<2	2	7	<0.5	<3	<3	16	0.17	0.082
L1400 4300	Soil	<1	5	<3	46	<0.3	11	5	543	1.54	<2	<8	<2	3	11	<0.5	<3	<3	18	0.22	0.065
L1400 4350	Soil	<1	9	4	48	<0.3	10	5	703	1.40	<2	<8	<2	<2	19	<0.5	5	<3	16	0.38	0.074
L1400 4400	Soil	<1	8	13	42	<0.3	10	5	490	1.35	<2	<8	<2	2	18	<0.5	<3	<3	16	0.32	0.066
L1400 4450	Soil	<1	6	9	35	<0.3	9	8	425	1.80	<2	<8	<2	3	8	<0.5	<3	<3	17	0.23	0.059
L1400 4500	Soil	<1	5	<3	41	<0.3	8	5	593	1.51	2	<8	<2	2	8	<0.5	<3	<3	17	0.21	0.069
L1400 4550	Soil	<1	17	5	70	<0.3	13	10	623	2.85	<2	<8	<2	3	19	<0.5	<3	<3	29	0.44	0.146
L1400 4600	Soil	<1	13	<3	38	<0.3	12	9	320	2.19	<2	<8	<2	3	8	<0.5	<3	<3	20	0.19	0.067
L1400 4650	Soil	<1	14	<3	136	<0.3	13	12	642	2.82	<2	<8	<2	3	10	<0.5	3	<3	24	0.22	0.080
L1400 4700	Soil	<1	12	<3	80	<0.3	11	5	209	1.50	<2	<8	<2	<2	22	<0.5	<3	3	17	0.39	0.256
L1400 4750	Soil	<1	14	5	53	<0.3	13	10	603	2.42	<2	<8	<2	3	17	<0.5	<3	<3	25	0.30	0.060
L1400 4800	Soil	<1	13	9	67	<0.3	11	13	1349	2.50	4	<8	<2	<2	17	<0.5	<3	<3	25	0.41	0.170
L1400 4850	Soil	<1	11	5	32	<0.3	12	10	180	2.42	<2	<8	<2	4	6	<0.5	<3	<3	22	0.13	0.032
L1400 4900	Soil	<1	7	6	33	<0.3	10	6	453	1.73	<2	<8	<2	3	10	<0.5	<3	<3	16	0.23	0.044
L1400 4950	Soil	<1	5	5	30	<0.3	9	4	478	1.71	4	<8	<2	<2	11	<0.5	<3	<3	18	0.24	0.062
L1400 5000	Soil	1	18	17	76	<0.3	19	15	1577	2.35	6	9	<2	5	20	0.6	<3	<3	25	0.44	0.051
L1400 5050	Soil	<1	14	12	66	<0.3	16	10	1800	1.94	3	9	<2	3	20	<0.5	<3	<3	17	0.36	0.052
L1400 5100	Soil	<1	29	12	54	<0.3	22	18	1385	2.80	5	10	<2	6	16	0.6	<3	<3	35	0.36	0.053
L1400 5150	Soil	<1	43	19	52	<0.3	23	34	1693	3.61	21	<8	<2	5	19	0.6	<3	<3	29	0.50	0.068
L1400 5200	Soil	<1	16	7	36	<0.3	13	11	647	2.48	4	<8	<2	4	11	0.5	<3	<3	17	0.35	0.031
L1400 5250	Soil	<1	15	10	74	<0.3	12	9	1673	2.01	3	8	<2	2	26	0.5	<3	<3	16	0.68	0.252
L1400 5300	Soil	<1	10	11	41	<0.3	13	7	466	2.10	<2	<8	<2	2	10	<0.5	<3	<3	17	0.29	0.093
L1400 5350	Soil	<1	6	8	47	<0.3	8	3	307	1.12	<2	<8	<2	<2	14	<0.5	<3	<3	11	0.30	0.170
L1400 5400	Soil	<1	10	13	41	<0.3	11	7	575	2.19	<2	11	<2	4	12	<0.5	<3	<3	15	0.42	0.037
L1400 5450	Soil	<1	11	15	46	<0.3	12	8	972	2.26	<2	<8	<2	6	12	<0.5	<3	<3	16	0.39	0.039
L1400 5500	Soil	<1	14	7	42	<0.3	13	9	711	2.62	<2	<8	<2	6	11	<0.5	<3	<3	19	0.36	0.032
L1400 5550	Soil	<1	13	9	56	<0.3	12	10	605	2.82	<2	<8	<2	4	11	<0.5	<3	<3	19	0.34	0.071

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CERTIFICATE OF ANALYSIS

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Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	
Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	
Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	
MDL	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	
L1400 4100	Soil	22	10	0.61	167	0.02	<20	1.27	<0.01	0.13	<2
L1400 4150	Soil	10	7	0.29	963	0.04	<20	0.88	0.01	0.14	<2
L1400 4200	Soil	19	9	0.62	252	0.02	<20	1.20	0.02	0.10	<2
L1400 4250	Soil	11	7	0.31	238	0.03	<20	1.24	<0.01	0.08	<2
L1400 4300	Soil	11	8	0.35	361	0.04	<20	1.43	<0.01	0.09	<2
L1400 4350	Soil	8	8	0.28	441	0.05	<20	1.63	0.02	0.11	<2
L1400 4400	Soil	8	7	0.28	398	0.05	<20	1.53	0.02	0.10	<2
L1400 4450	Soil	12	8	0.49	217	0.02	<20	1.23	<0.01	0.10	<2
L1400 4500	Soil	11	8	0.37	241	0.03	<20	1.19	<0.01	0.11	<2
L1400 4550	Soil	13	11	0.60	891	0.06	<20	2.53	0.02	0.16	<2
L1400 4600	Soil	16	9	0.56	248	0.03	<20	1.42	<0.01	0.12	<2
L1400 4650	Soil	16	9	0.93	404	0.02	<20	1.91	<0.01	0.12	<2
L1400 4700	Soil	8	7	0.28	628	0.06	<20	1.81	0.02	0.14	<2
L1400 4750	Soil	12	9	0.53	543	0.06	<20	2.55	0.01	0.16	<2
L1400 4800	Soil	11	10	0.51	910	0.03	<20	1.74	0.01	0.13	<2
L1400 4850	Soil	19	9	0.75	146	0.02	<20	1.56	<0.01	0.11	<2
L1400 4900	Soil	12	7	0.39	265	0.03	<20	1.30	0.01	0.14	<2
L1400 4950	Soil	9	8	0.26	256	0.03	<20	1.42	0.01	0.10	<2
L1400 5000	Soil	17	13	0.48	583	0.06	<20	2.80	0.02	0.14	<2
L1400 5050	Soil	19	11	0.46	431	0.05	<20	1.90	0.02	0.20	<2
L1400 5100	Soil	24	17	0.65	399	0.05	<20	2.08	0.01	0.27	<2
L1400 5150	Soil	24	11	0.74	430	0.06	<20	2.61	<0.01	0.16	<2
L1400 5200	Soil	18	8	0.52	216	0.04	<20	1.61	0.02	0.24	<2
L1400 5250	Soil	10	8	0.32	694	0.06	<20	1.91	0.02	0.18	<2
L1400 5300	Soil	13	9	0.43	272	0.04	<20	1.65	<0.01	0.13	<2
L1400 5350	Soil	5	5	0.17	307	0.05	<20	1.55	0.02	0.09	<2
L1400 5400	Soil	18	10	0.46	212	0.05	<20	1.95	0.01	0.19	<2
L1400 5450	Soil	22	11	0.52	238	0.05	<20	1.78	0.01	0.27	<2
L1400 5500	Soil	23	11	0.65	287	0.05	<20	2.08	0.01	0.34	<2
L1400 5550	Soil	20	9	0.57	259	0.04	<20	1.59	<0.01	0.24	<2

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Method	Analyte	Unit	MDL	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
				1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01	0.001
L1400 5600	Soil			<1	6	7	63	<0.3	10	5	698	1.67	<2	<8	<2	3	11	<0.5	<3	<3	15	0.24	0.049
L1400 5650	Soil			<1	12	9	54	<0.3	13	9	1427	2.05	3	<8	<2	5	12	<0.5	<3	<3	20	0.26	0.036
L1400 5700	Soil			<1	18	14	44	<0.3	14	12	1068	2.59	<2	11	<2	6	11	0.5	<3	<3	21	0.31	0.027
L1400 5750	Soil			<1	27	13	68	<0.3	16	18	1506	3.35	<2	<8	<2	4	14	0.7	<3	4	31	0.27	0.045
L1400 5800	Soil			<1	36	8	70	<0.3	17	22	1198	3.94	<2	9	<2	4	15	0.7	<3	<3	34	0.34	0.045
L1400 5850	Soil			<1	30	8	69	<0.3	17	20	1346	3.88	<2	12	<2	4	14	0.8	<3	<3	31	0.44	0.087
L1400 5900	Soil			<1	32	14	92	<0.3	18	23	1962	4.21	<2	<8	<2	5	18	0.7	<3	<3	34	0.44	0.061
L1400 5950	Soil			<1	37	9	80	<0.3	19	20	991	3.66	<2	<8	<2	6	13	0.7	<3	<3	30	0.36	0.067
L1400 6000	Soil			<1	7	5	28	<0.3	11	6	168	1.74	<2	8	<2	5	7	<0.5	<3	<3	17	0.18	0.024
L1400 6050	Soil			<1	7	8	26	<0.3	10	5	284	1.50	<2	<8	<2	4	8	<0.5	<3	<3	15	0.16	0.022
L1400 6100	Soil			<1	4	7	50	<0.3	8	3	458	1.23	<2	<8	<2	<2	12	<0.5	<3	<3	13	0.19	0.026
L1400 6150	Soil			<1	14	14	102	<0.3	11	8	1716	2.01	<2	<8	<2	4	17	0.5	<3	<3	14	0.49	0.069
L1400 6200	Soil			<1	14	15	61	<0.3	12	9	1252	2.24	<2	<8	<2	6	14	0.6	<3	<3	14	0.44	0.025
L1400 6250	Soil			<1	25	13	46	<0.3	16	11	522	2.72	<2	<8	<2	6	10	0.5	<3	3	19	0.53	0.031
L1400 6300	Soil			<1	18	21	53	<0.3	14	10	912	2.48	3	<8	<2	5	9	0.7	<3	<3	19	0.43	0.023
L1400 6350	Soil			<1	17	18	77	<0.3	15	10	539	2.57	<2	<8	<2	6	11	0.6	<3	<3	19	0.71	0.020
L1400 6400	Soil			<1	19	12	57	<0.3	17	15	823	2.83	<2	<8	<2	5	13	0.8	<3	<3	26	0.46	0.085
L1400 6450	Soil			<1	7	6	26	<0.3	10	6	171	1.68	<2	<8	<2	5	6	<0.5	<3	<3	16	0.14	0.016
L1400 6500	Soil			<1	6	9	66	<0.3	8	5	780	1.60	<2	10	<2	4	10	<0.5	<3	<3	14	0.30	0.020
L1400 6550	Soil			<1	24	12	48	<0.3	17	12	613	2.62	2	8	<2	6	10	0.6	<3	3	22	1.69	0.034
L1400 6600	Soil			<1	15	11	49	<0.3	14	10	695	2.29	<2	<8	<2	5	12	0.6	<3	<3	19	0.40	0.028
L1400 6650	Soil			<1	33	11	74	<0.3	20	19	807	3.46	3	<8	<2	5	14	0.6	<3	<3	42	0.54	0.082
L1400 6700	Soil			<1	10	8	48	<0.3	11	8	511	2.02	<2	<8	<2	4	9	<0.5	<3	<3	16	0.31	0.034
L1400 6750	Soil			<1	5	6	29	<0.3	9	5	221	1.51	<2	<8	<2	3	6	<0.5	<3	4	13	0.14	0.024
L1400 6800	Soil			<1	8	9	24	<0.3	10	6	331	1.78	<2	<8	<2	3	7	<0.5	<3	<3	16	0.22	0.021
L1400 6850	Soil			<1	10	7	37	<0.3	11	7	413	2.19	<2	<8	<2	3	7	<0.5	3	<3	22	0.24	0.017
L1400 6900	Soil			<1	12	4	39	<0.3	11	10	321	2.46	<2	<8	<2	3	8	<0.5	<3	<3	24	0.15	0.025
L1400 6950	Soil			<1	17	14	70	<0.3	13	11	673	2.60	<2	12	<2	4	13	<0.5	<3	<3	16	0.54	0.044
L1400 7000	Soil			<1	21	13	82	<0.3	13	13	917	2.85	2	<8	<2	4	12	<0.5	<3	<3	21	0.47	0.042
L1400 7050	Soil			<1	36	10	49	<0.3	14	19	853	3.12	<2	<8	<2	4	9	<0.5	<3	<3	24	0.34	0.049

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Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	
Analyte	La	Cr	Mg	Ba	Tl	B	Al	Na	K	W	
Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	
MDL	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	
L1400 5600	Soil	13	8	0.38	409	0.05	<20	1.71	0.01	0.15	<2
L1400 5650	Soil	19	10	0.45	303	0.04	<20	1.52	0.01	0.18	<2
L1400 5700	Soil	23	12	0.65	297	0.05	<20	1.90	0.01	0.26	<2
L1400 5750	Soil	20	11	1.04	404	0.05	<20	2.15	<0.01	0.26	<2
L1400 5800	Soil	19	11	1.24	346	0.05	<20	2.50	<0.01	0.21	<2
L1400 5850	Soil	19	11	1.22	500	0.03	<20	2.33	<0.01	0.33	<2
L1400 5900	Soil	23	13	1.18	659	0.06	<20	2.79	0.02	0.35	<2
L1400 5950	Soil	22	16	1.04	448	0.04	<20	2.34	<0.01	0.36	<2
L1400 6000	Soil	20	10	0.41	124	0.03	<20	1.11	<0.01	0.14	<2
L1400 6050	Soil	19	8	0.38	91	0.02	<20	0.89	<0.01	0.09	<2
L1400 6100	Soil	10	6	0.24	236	0.05	<20	1.56	0.01	0.11	<2
L1400 6150	Soil	19	9	0.40	327	0.04	<20	1.71	0.01	0.30	<2
L1400 6200	Soil	22	10	0.50	223	0.04	<20	1.77	0.01	0.29	<2
L1400 6250	Soil	23	12	0.69	159	0.03	<20	1.77	<0.01	0.33	<2
L1400 6300	Soil	20	11	0.66	187	0.03	<20	1.72	<0.01	0.26	<2
L1400 6350	Soil	22	14	1.07	172	0.04	<20	1.97	0.01	0.36	<2
L1400 6400	Soil	21	16	0.65	461	0.04	<20	1.83	<0.01	0.33	<2
L1400 6450	Soil	20	9	0.41	91	0.02	<20	0.97	<0.01	0.13	<2
L1400 6500	Soil	15	9	0.37	192	0.03	<20	1.20	<0.01	0.21	<2
L1400 6550	Soil	21	14	0.83	202	0.02	<20	1.72	<0.01	0.33	<2
L1400 6600	Soil	21	12	0.62	201	0.04	<20	1.70	<0.01	0.31	<2
L1400 6650	Soil	19	19	0.94	360	0.06	<20	2.08	<0.01	0.44	<2
L1400 6700	Soil	18	10	0.46	200	0.03	<20	1.31	<0.01	0.30	<2
L1400 6750	Soil	15	7	0.30	168	0.03	<20	1.13	<0.01	0.11	<2
L1400 6800	Soil	15	8	0.38	151	0.03	<20	1.27	<0.01	0.12	<2
L1400 6850	Soil	16	11	0.53	185	0.04	<20	1.51	<0.01	0.15	<2
L1400 6900	Soil	17	11	0.46	292	0.04	<20	1.53	<0.01	0.18	<2
L1400 6950	Soil	21	12	0.63	255	0.04	<20	2.36	<0.01	0.40	<2
L1400 7000	Soil	20	11	0.67	298	0.05	<20	2.15	<0.01	0.44	<2
L1400 7050	Soil	23	11	0.73	312	0.03	<20	1.76	<0.01	0.26	<2

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 Calgary AB T2R 1H6 Canada

Project: ROBOCOP

Report Date: December 15, 2007

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CERTIFICATE OF ANALYSIS

VAN07001629.1

Method	Analyte	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01
L1400 7100	Soil	<1	22	11	49	<0.3	13	15	1214	2.51	4	<8	<2	4	10	<0.5	<3	<3	20	0.33	0.036
L1400 7150	Soil	<1	24	8	47	<0.3	12	12	993	2.64	2	<8	<2	4	11	<0.5	4	<3	18	0.34	0.023
L1400 7200	Soil	<1	51	7	45	<0.3	13	25	924	3.66	<2	8	<2	3	8	<0.5	<3	<3	22	0.27	0.056
L1400 7250	Soil	<1	57	10	57	<0.3	11	22	1444	3.04	<2	10	<2	3	10	<0.5	<3	<3	17	0.37	0.060
L1400 7300	Soil	<1	97	10	48	<0.3	12	24	1070	3.50	3	<8	<2	3	16	<0.5	<3	<3	21	0.50	0.060
L1400 7350	Soil	<1	53	15	56	<0.3	12	26	1757	3.35	3	<8	<2	2	13	<0.5	<3	<3	24	0.45	0.058
L1400 7400	Soil	<1	89	9	44	<0.3	12	21	805	3.23	<2	<8	<2	3	14	<0.5	4	<3	21	0.47	0.053
L1400 7450	Soil	<1	73	10	60	<0.3	12	24	1437	3.99	3	<8	<2	3	18	<0.5	<3	<3	25	0.57	0.094
L1400 7500	Soil	<1	55	13	33	<0.3	10	20	1089	2.65	<2	<8	<2	3	8	<0.5	<3	<3	14	0.28	0.039
L1400 7550	Soil	<1	144	11	34	<0.3	12	26	822	2.79	2	<8	<2	3	14	<0.5	<3	<3	13	0.51	0.040
L1400 7600	Soil	<1	70	7	32	<0.3	9	14	359	2.64	<2	<8	<2	4	15	<0.5	<3	<3	11	0.49	0.088
L1400 7650	Soil	<1	19	7	90	<0.3	11	10	888	1.58	<2	<8	<2	<2	22	<0.5	<3	<3	13	0.46	0.116
L1400 7700	Soil	<1	19	10	42	<0.3	10	14	1484	2.36	2	9	<2	3	9	<0.5	<3	<3	17	0.39	0.045

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Report Date: December 15, 2007

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CERTIFICATE OF ANALYSIS

VAN07001629.1

Method	Analyte	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
MDL		1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
L1400 7100	Soil	21	11	0.53	376	0.04	<20	1.58	<0.01	0.24	<2
L1400 7150	Soil	21	11	0.53	302	0.04	<20	1.67	<0.01	0.25	<2
L1400 7200	Soil	25	9	0.73	442	0.03	<20	1.40	<0.01	0.30	<2
L1400 7250	Soil	20	7	0.46	569	0.03	<20	1.26	<0.01	0.25	<2
L1400 7300	Soil	23	8	0.56	647	0.05	<20	2.04	0.01	0.37	<2
L1400 7350	Soil	23	8	0.56	619	0.05	<20	1.88	<0.01	0.31	<2
L1400 7400	Soil	22	9	0.54	506	0.04	<20	1.76	<0.01	0.34	<2
L1400 7450	Soil	25	10	0.67	859	0.04	<20	1.66	<0.01	0.32	<2
L1400 7500	Soil	21	6	0.37	454	0.03	<20	1.07	<0.01	0.28	<2
L1400 7550	Soil	18	7	0.40	599	0.04	<20	1.50	<0.01	0.33	<2
L1400 7600	Soil	15	6	0.35	627	0.06	<20	2.08	0.01	0.46	<2
L1400 7650	Soil	9	9	0.27	980	0.06	<20	1.80	0.02	0.21	<2
L1400 7700	Soil	19	8	0.47	536	0.03	<20	1.18	<0.01	0.26	<2

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CERTIFICATE OF ANALYSIS

VAN07001628.1

Method	Analyte	Unit	MDL	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
				1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01	0.001
L1460 50	Soil Pulp			<1	59	11	44	<0.3	11	18	789	2.03	2	9	<2	<2	18	<0.5	<3	<3	17	0.49	0.299
L1460 100	Soil Pulp			<1	17	9	46	<0.3	11	7	394	2.16	<2	<8	<2	3	20	<0.5	<3	<3	23	0.48	0.201
L1460 150	Soil Pulp			<1	31	10	33	<0.3	8	6	411	1.51	3	13	<2	2	11	<0.5	<3	<3	18	0.32	0.084
L1460 200	Soil Pulp			<1	28	9	39	<0.3	11	10	193	2.67	4	<8	<2	3	9	<0.5	<3	3	25	0.30	0.203
L1460 250	Soil Pulp			<1	19	7	30	<0.3	12	10	198	2.49	2	13	<2	3	15	<0.5	<3	<3	23	0.35	0.293
L1460 300	Soil Pulp			<1	21	8	27	<0.3	10	14	257	2.18	<2	<8	<2	<2	13	<0.5	<3	<3	17	0.33	0.139
L1460 350	Soil Pulp			<1	22	9	30	<0.3	18	12	186	2.52	<2	<8	<2	2	22	<0.5	<3	<3	24	0.43	0.248
L1460 400	Soil Pulp			<1	15	9	44	<0.3	19	16	329	2.53	3	11	<2	<2	24	<0.5	<3	<3	21	0.52	0.121
L1460 450	Soil Pulp			<1	18	8	31	<0.3	11	20	305	2.70	<2	<8	<2	2	14	<0.5	<3	<3	17	0.42	0.080
L1460 500	Soil Pulp			<1	18	8	34	<0.3	15	12	146	2.38	3	8	<2	3	17	<0.5	<3	<3	24	0.36	0.098
L1460 550	Soil Pulp			<1	24	10	30	<0.3	11	12	188	2.49	2	11	<2	<2	22	<0.5	<3	<3	25	0.65	0.167
L1460 600	Soil Pulp			<1	35	9	38	<0.3	11	14	245	2.29	3	10	<2	2	11	<0.5	<3	<3	20	0.32	0.058
L1460 650	Soil Pulp			<1	19	6	14	0.4	8	7	93	1.83	2	<8	<2	3	4	<0.5	<3	<3	14	0.17	0.034
L1460 700	Soil Pulp			<1	21	8	23	<0.3	8	7	434	1.49	2	<8	<2	<2	12	<0.5	<3	<3	16	0.43	0.139
L1460 750	Soil Pulp			<1	39	19	26	<0.3	6	26	875	1.59	2	9	<2	<2	26	<0.5	<3	<3	15	0.89	0.056
L1460 800	Soil Pulp			<1	24	12	20	<0.3	6	10	228	1.51	<2	<8	<2	<2	12	<0.5	<3	<3	16	0.34	0.078
L1460 850	Soil Pulp			<1	26	9	18	<0.3	10	7	425	1.92	3	<8	<2	3	14	<0.5	<3	<3	22	0.41	0.221
L1460 900	Soil Pulp			<1	12	9	18	<0.3	9	6	335	1.63	3	14	<2	<2	18	<0.5	<3	<3	17	0.46	0.277
L1460 950	Soil Pulp			<1	71	9	13	<0.3	12	17	684	2.42	4	13	<2	5	10	<0.5	<3	<3	7	1.17	0.054
L1460 1000	Soil Pulp			<1	52	8	22	<0.3	6	6	177	1.45	<2	10	<2	3	4	<0.5	<3	<3	15	0.16	0.022
L1460 1050	Soil Pulp			<1	13	8	33	<0.3	15	13	422	2.70	4	11	<2	4	6	<0.5	<3	<3	22	0.16	0.265
L1460 1100	Soil Pulp			<1	13	14	37	<0.3	14	13	366	2.55	<2	11	<2	4	15	<0.5	<3	<3	23	0.37	0.090
L1460 1150	Soil Pulp			<1	12	7	27	<0.3	12	9	146	1.94	3	<8	<2	4	11	<0.5	<3	<3	19	0.15	0.257
L1460 1200	Soil Pulp			<1	12	10	28	<0.3	11	9	283	2.15	<2	10	<2	4	10	<0.5	<3	<3	22	0.13	0.243
L1460 1250	Soil Pulp			<1	16	9	24	<0.3	8	9	1459	1.72	4	12	<2	<2	13	<0.5	<3	<3	19	0.29	0.269
L1460 1300	Soil Pulp			<1	79	17	27	<0.3	9	12	639	2.26	2	11	<2	3	16	<0.5	<3	<3	21	0.39	0.032
L1460 1350	Soil Pulp			<1	20	11	25	<0.3	10	10	1484	1.87	<2	<8	<2	2	11	<0.5	<3	<3	23	0.26	0.073
L1460 1400	Soil Pulp			<1	14	7	25	<0.3	11	12	311	2.22	3	9	<2	2	7	<0.5	<3	<3	18	0.14	0.124
L1460 1450	Soil Pulp			<1	27	9	36	<0.3	13	36	569	3.12	3	9	<2	3	12	<0.5	<3	<3	29	0.27	0.225
L1460 1500	Soil Pulp			<1	25	11	21	<0.3	9	12	169	1.89	4	<8	<2	<2	20	<0.5	<3	<3	20	0.40	0.198



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Project:

ROBOCOP

Report Date:

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Part 2

CERTIFICATE OF ANALYSIS

VAN07001628.1

Method	Analyte	1D	1D	1D	1D	1D	1D	1D	1D	1D	
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	
MDL		1	1	0.01	1	0.01	20	0.01	0.01	0.01	
										W	
										ppm	
L1460 50	Soil Pulp	9	8	0.23	586	0.06	<20	1.68	0.03	0.09	<2
L1460 100	Soil Pulp	5	7	0.19	323	0.14	<20	3.67	0.03	0.07	<2
L1460 150	Soil Pulp	7	6	0.16	236	0.07	<20	1.41	0.02	0.07	<2
L1460 200	Soil Pulp	10	9	0.30	265	0.06	<20	1.66	0.02	0.09	<2
L1460 250	Soil Pulp	9	9	0.32	548	0.07	<20	2.41	0.02	0.07	<2
L1460 300	Soil Pulp	13	7	0.28	401	0.03	<20	1.34	0.02	0.07	<2
L1460 350	Soil Pulp	5	7	0.22	347	0.12	<20	3.28	0.03	0.06	<2
L1460 400	Soil Pulp	6	7	0.27	294	0.09	<20	2.67	0.03	0.08	<2
L1460 450	Soil Pulp	11	8	0.37	240	0.02	<20	1.38	<0.01	0.07	<2
L1460 500	Soil Pulp	7	9	0.30	143	0.10	<20	3.11	0.03	0.06	<2
L1460 550	Soil Pulp	6	9	0.22	261	0.10	<20	2.46	0.03	0.07	<2
L1460 600	Soil Pulp	14	8	0.31	248	0.04	<20	1.37	0.01	0.07	<2
L1460 650	Soil Pulp	13	6	0.21	145	<0.01	<20	0.81	<0.01	0.05	<2
L1460 700	Soil Pulp	7	7	0.16	299	0.04	<20	1.22	0.01	0.08	<2
L1460 750	Soil Pulp	7	5	0.16	530	0.02	<20	0.53	0.01	0.09	<2
L1460 800	Soil Pulp	8	6	0.15	406	0.03	<20	0.91	0.01	0.06	<2
L1460 850	Soil Pulp	5	7	0.16	336	0.10	<20	3.45	0.02	0.05	<2
L1460 900	Soil Pulp	4	6	0.15	472	0.09	<20	2.45	0.02	0.05	<2
L1460 950	Soil Pulp	17	4	0.75	189	<0.01	<20	0.39	<0.01	0.06	<2
L1460 1000	Soil Pulp	15	6	0.18	129	0.02	<20	0.61	<0.01	0.07	<2
L1460 1050	Soil Pulp	12	9	0.27	413	0.05	<20	2.20	0.01	0.10	<2
L1460 1100	Soil Pulp	15	9	0.32	374	0.06	<20	2.43	0.02	0.12	<2
L1460 1150	Soil Pulp	14	8	0.26	406	0.05	<20	1.89	0.01	0.07	<2
L1460 1200	Soil Pulp	9	9	0.23	439	0.08	<20	2.18	0.02	0.07	<2
L1460 1250	Soil Pulp	9	7	0.15	643	0.06	<20	2.14	0.02	0.07	<2
L1460 1300	Soil Pulp	16	10	0.25	1090	0.03	<20	1.70	0.02	0.07	<2
L1460 1350	Soil Pulp	8	7	0.22	987	0.08	<20	1.82	0.02	0.07	<2
L1460 1400	Soil Pulp	14	9	0.49	593	0.02	<20	1.32	<0.01	0.09	<2
L1460 1450	Soil Pulp	15	11	0.85	717	0.05	<20	2.26	0.03	0.09	<2
L1460 1500	Soil Pulp	7	8	0.30	977	0.07	<20	1.71	0.02	0.09	<2

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Project: **ROBOCOP**

Report Date: **November 14, 2007**

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CERTIFICATE OF ANALYSIS

VAN07001628.1

Method	Analyte	Unit	MDL	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
				ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%		
L1460 1550	Soil Pulp			<1	32	8	20	<0.3	8	21	511	3.14	<2	11	<2	3	9	<0.5	<3	<3	19	0.30	0.075
L1460 1600	Soil Pulp			<1	22	11	21	<0.3	12	17	506	2.06	3	<8	<2	<2	10	<0.5	<3	<3	19	0.31	0.128
L1460 1650	Soil Pulp			<1	19	9	27	<0.3	12	13	418	1.92	2	9	<2	3	15	<0.5	<3	<3	17	0.29	0.301
L1460 1700	Soil Pulp			<1	25	7	29	<0.3	16	13	312	2.09	3	<8	<2	2	17	<0.5	<3	<3	17	0.31	0.393
L1460 1750	Soil Pulp			<1	36	11	27	<0.3	16	22	507	2.45	3	<8	<2	2	14	<0.5	<3	<3	22	0.27	0.257
L1460 1800	Soil Pulp			<1	15	10	25	<0.3	7	11	632	1.39	4	<8	<2	2	16	<0.5	<3	<3	13	0.31	0.384
L1460 1850	Soil Pulp			<1	29	11	26	<0.3	10	11	432	1.76	<2	<8	<2	<2	8	<0.5	<3	<3	18	0.25	0.122
L1460 1900	Soil Pulp			<1	9	7	19	<0.3	10	7	392	1.71	4	<8	<2	<2	12	<0.5	<3	<3	19	0.28	0.195
L1460 1950	Soil Pulp			<1	40	13	28	<0.3	13	28	312	3.12	4	<8	<2	<2	10	<0.5	<3	<3	24	0.21	0.109
L1460 2000	Soil Pulp			<1	17	9	43	<0.3	11	13	719	1.80	2	<8	<2	<2	25	<0.5	<3	<3	16	0.41	0.363
L1460 2050	Soil Pulp			<1	35	21	54	<0.3	24	39	769	3.39	<2	<8	<2	<2	18	<0.5	<3	<3	26	0.40	0.200
L1460 2100	Soil Pulp			<1	13	11	55	<0.3	9	13	563	1.54	<2	<8	<2	<2	18	<0.5	<3	<3	17	0.34	0.064
L1460 2150	Soil Pulp			<1	69	11	32	<0.3	22	23	465	2.66	3	<8	<2	3	17	<0.5	<3	<3	26	0.35	0.094
L1460 2200	Soil Pulp			<1	14	7	18	<0.3	8	10	250	1.91	<2	<8	<2	3	4	<0.5	<3	<3	16	0.10	0.030
L1460 2250	Soil Pulp			<1	10	12	28	<0.3	10	7	574	1.99	<2	<8	<2	<2	13	<0.5	<3	<3	20	0.44	0.094
L1460 2300	Soil Pulp			<1	183	9	30	<0.3	22	36	533	2.43	<2	<8	<2	2	15	<0.5	<3	<3	22	0.33	0.102
L1460 2350	Soil Pulp			<1	26	10	30	<0.3	12	13	669	2.35	3	<8	<2	<2	15	<0.5	<3	<3	25	0.36	0.269
L1460 2400	Soil Pulp			<1	58	13	31	<0.3	14	13	477	2.23	<2	<8	<2	<2	13	<0.5	<3	<3	23	0.28	0.071
L1460 2450	Soil Pulp			<1	23	10	21	<0.3	11	11	476	1.78	2	<8	<2	<2	14	<0.5	<3	<3	21	0.38	0.119
L1460 2500	Soil Pulp			<1	11	11	31	<0.3	11	11	979	2.13	<2	<8	<2	<2	14	<0.5	<3	<3	22	0.46	0.077
L1460 2550	Soil Pulp			<1	16	13	52	<0.3	8	7	2167	1.51	<2	<8	<2	2	22	<0.5	<3	<3	16	0.67	0.115
L1460 2600	Soil Pulp			<1	9	9	91	<0.3	10	7	623	1.55	<2	<8	<2	<2	15	<0.5	<3	<3	17	0.28	0.204
L1460 2650	Soil Pulp			<1	16	10	131	<0.3	11	7	947	2.00	<2	<8	<2	2	17	<0.5	<3	<3	20	0.31	0.098
L1460 2700	Soil Pulp			1	11	9	95	<0.3	11	6	220	2.31	<2	<8	<2	2	12	<0.5	<3	<3	20	0.18	0.076
L1460 2750	Soil Pulp			<1	8	9	27	<0.3	8	6	591	1.56	2	<8	<2	<2	11	<0.5	<3	<3	17	0.31	0.255
L1460 2800	Soil Pulp			<1	9	9	28	<0.3	11	7	365	1.70	<2	<8	<2	<2	13	<0.5	<3	<3	19	0.34	0.051
L1460 2850	Soil Pulp			<1	17	11	21	<0.3	14	9	213	2.09	<2	<8	<2	<2	12	<0.5	<3	<3	23	0.19	0.032
L1460 2900	Soil Pulp			<1	16	9	21	<0.3	10	8	168	1.80	<2	<8	<2	4	4	<0.5	<3	<3	15	0.15	0.038
L1460 2950	Soil Pulp			<1	9	9	37	<0.3	12	7	348	1.91	<2	<8	<2	3	16	<0.5	<3	<3	18	0.36	0.095
L1460 3000	Soil Pulp			<1	10	7	38	<0.3	15	9	298	2.07	<2	<8	<2	3	19	<0.5	<3	<3	20	0.34	0.149

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207 - 239 - 12th Ave S.W.
 Calgary AB T2R 1H6 Canada

Project: ROBOCOP

Report Date: November 14, 2007

Page:

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CERTIFICATE OF ANALYSIS

VAN07001628.1

Method	Analyte	Unit	MDL	1D La ppm	1D Cr ppm	1D Mg %	1D Ba ppm	1D Ti %	1D B ppm	1D Al %	1D Na %	1D K %	1D W ppm
				1	1	0.01	1	0.01	20	0.01	0.01	0.01	2
L1460 1550	Soil Pulp			21	7	0.52	348	0.01	<20	0.92	<0.01	0.08	<2
L1460 1600	Soil Pulp			9	8	0.36	611	0.04	<20	1.50	0.01	0.08	<2
L1460 1650	Soil Pulp			6	9	0.32	622	0.05	<20	1.80	0.02	0.09	<2
L1460 1700	Soil Pulp			6	9	0.30	587	0.07	<20	2.36	0.02	0.09	<2
L1460 1750	Soil Pulp			7	11	0.40	551	0.06	<20	2.24	0.02	0.08	<2
L1460 1800	Soil Pulp			4	7	0.17	988	0.07	<20	1.83	0.02	0.06	<2
L1460 1850	Soil Pulp			10	8	0.33	287	0.04	<20	1.48	0.02	0.08	<2
L1460 1900	Soil Pulp			7	8	0.24	369	0.07	<20	2.23	0.03	0.08	<2
L1460 1950	Soil Pulp			17	11	0.65	490	0.02	<20	1.63	0.01	0.11	<2
L1460 2000	Soil Pulp			8	8	0.26	1127	0.07	<20	1.85	0.03	0.12	<2
L1460 2050	Soil Pulp			12	14	0.50	448	0.07	<20	2.49	0.03	0.12	<2
L1460 2100	Soil Pulp			7	8	0.24	418	0.06	<20	1.67	0.04	0.16	<2
L1460 2150	Soil Pulp			13	11	0.35	396	0.09	<20	2.79	0.04	0.12	<2
L1460 2200	Soil Pulp			22	8	0.53	204	0.01	<20	0.93	<0.01	0.07	<2
L1460 2250	Soil Pulp			8	8	0.25	590	0.05	<20	1.70	0.01	0.10	<2
L1460 2300	Soil Pulp			10	9	0.32	473	0.07	<20	2.14	0.02	0.11	<2
L1460 2350	Soil Pulp			7	8	0.27	494	0.11	<20	3.10	0.02	0.08	<2
L1460 2400	Soil Pulp			11	10	0.30	547	0.06	<20	2.13	0.03	0.12	<2
L1460 2450	Soil Pulp			6	7	0.18	370	0.10	<20	2.96	0.03	0.08	<2
L1460 2500	Soil Pulp			12	11	0.38	624	0.05	<20	1.77	0.02	0.12	<2
L1460 2550	Soil Pulp			11	9	0.22	854	0.05	<20	1.47	0.02	0.13	<2
L1460 2600	Soil Pulp			8	9	0.21	664	0.07	<20	1.87	0.03	0.10	<2
L1460 2650	Soil Pulp			10	9	0.23	436	0.08	<20	2.09	0.03	0.12	<2
L1460 2700	Soil Pulp			8	8	0.23	462	0.09	<20	2.67	0.02	0.08	<2
L1460 2750	Soil Pulp			7	8	0.16	580	0.07	<20	1.85	0.02	0.09	<2
L1460 2800	Soil Pulp			7	7	0.22	507	0.08	<20	2.06	0.02	0.10	<2
L1460 2850	Soil Pulp			9	9	0.25	505	0.09	<20	2.60	0.03	0.08	<2
L1460 2900	Soil Pulp			18	9	0.45	178	0.01	<20	1.01	<0.01	0.09	<2
L1460 2950	Soil Pulp			8	9	0.27	674	0.08	<20	2.50	0.03	0.13	<2
L1460 3000	Soil Pulp			8	9	0.33	585	0.10	<20	2.79	0.03	0.13	<2

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Project: ROBOCOP

Report Date: November 14, 2007

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CERTIFICATE OF ANALYSIS

VAN07001628.1

Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	
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	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL	1	2	3	1	0.3	1	1	2	0.01	2	8	2	2	1	0.5	3	3	1	0.01	0.001	
L1460 3050	Soil Pulp	<1	8	8	52	<0.3	11	9	507	1.63	<2	<8	<2	2	19	<0.5	<3	<3	18	0.34	0.122
L1460 3100	Soil Pulp	<1	20	8	52	<0.3	20	19	412	3.25	<2	<8	<2	3	14	<0.5	<3	<3	30	0.27	0.168
L1460 3150	Soil Pulp	<1	13	9	29	<0.3	15	14	363	2.49	<2	<8	<2	<2	13	<0.5	<3	<3	25	0.22	0.031
L1460 3200	Soil Pulp	<1	47	12	40	<0.3	17	22	680	3.66	<2	<8	<2	2	18	<0.5	<3	3	31	0.43	0.125
L1460 3250	Soil Pulp	<1	6	10	24	<0.3	10	6	531	1.42	<2	<8	<2	<2	11	<0.5	<3	<3	17	0.29	0.067
L1460 3300	Soil Pulp	<1	13	12	43	<0.3	16	12	571	2.87	<2	<8	<2	2	18	<0.5	<3	<3	23	0.39	0.089
L1460 3350	Soil Pulp	<1	23	14	52	<0.3	17	19	1712	3.06	<2	<8	<2	3	20	<0.5	<3	<3	29	0.40	0.063
L1460 3400	Soil Pulp	<1	6	7	29	<0.3	12	8	231	2.01	<2	<8	<2	3	7	<0.5	<3	<3	19	0.17	0.070
L1460 3450	Soil Pulp	<1	8	10	29	<0.3	13	8	322	2.06	<2	<8	<2	3	10	<0.5	<3	<3	21	0.16	0.239
L1460 3500	Soil Pulp	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.
L1460 3550	Soil Pulp	<1	10	8	26	<0.3	10	7	420	1.76	<2	<8	<2	2	20	<0.5	<3	5	18	0.43	0.392
L1460 3600	Soil Pulp	<1	7	5	18	<0.3	9	5	399	1.09	<2	<8	<2	<2	16	<0.5	<3	<3	15	0.27	0.134

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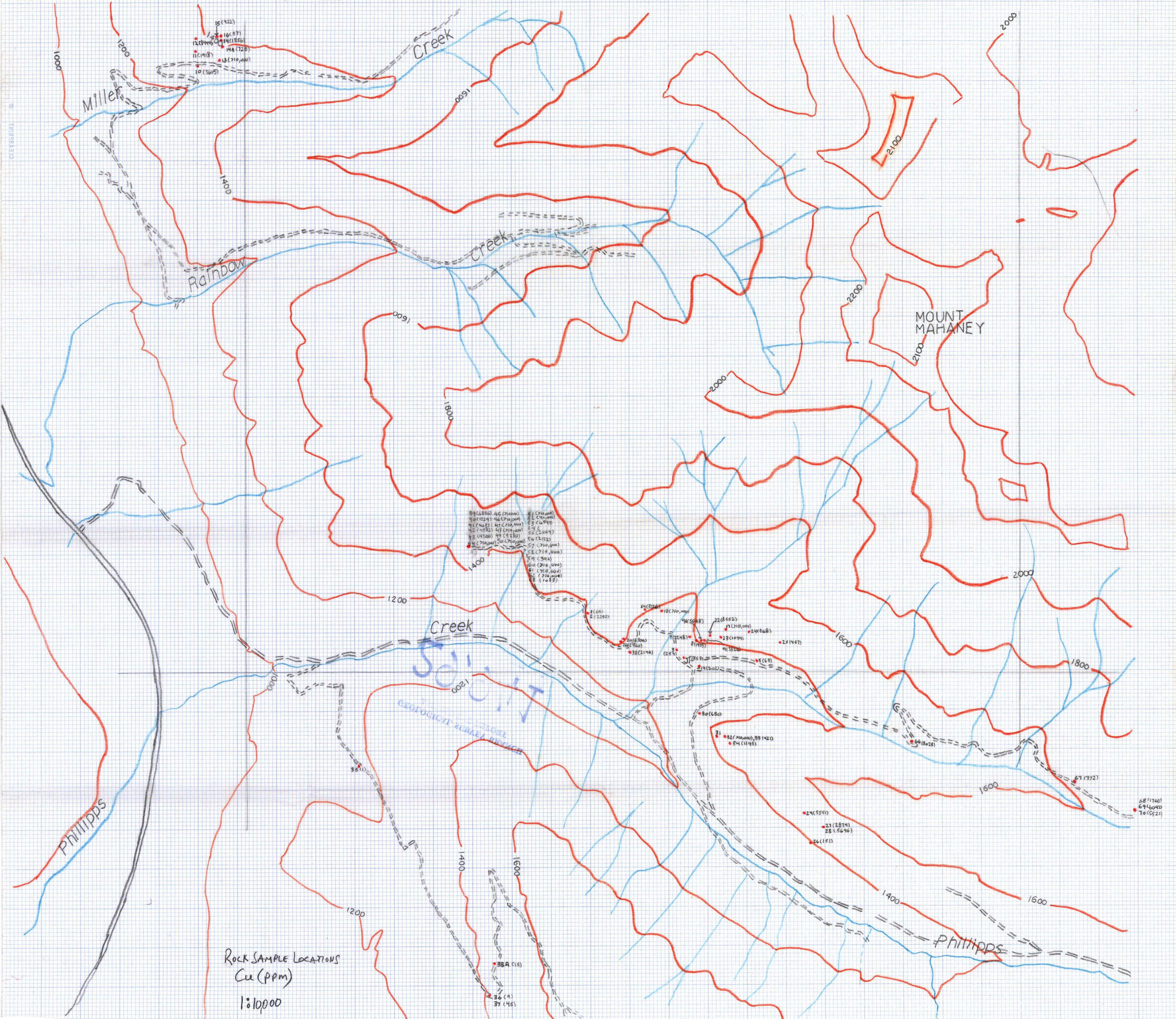
Page: 10 of 10 Part 2

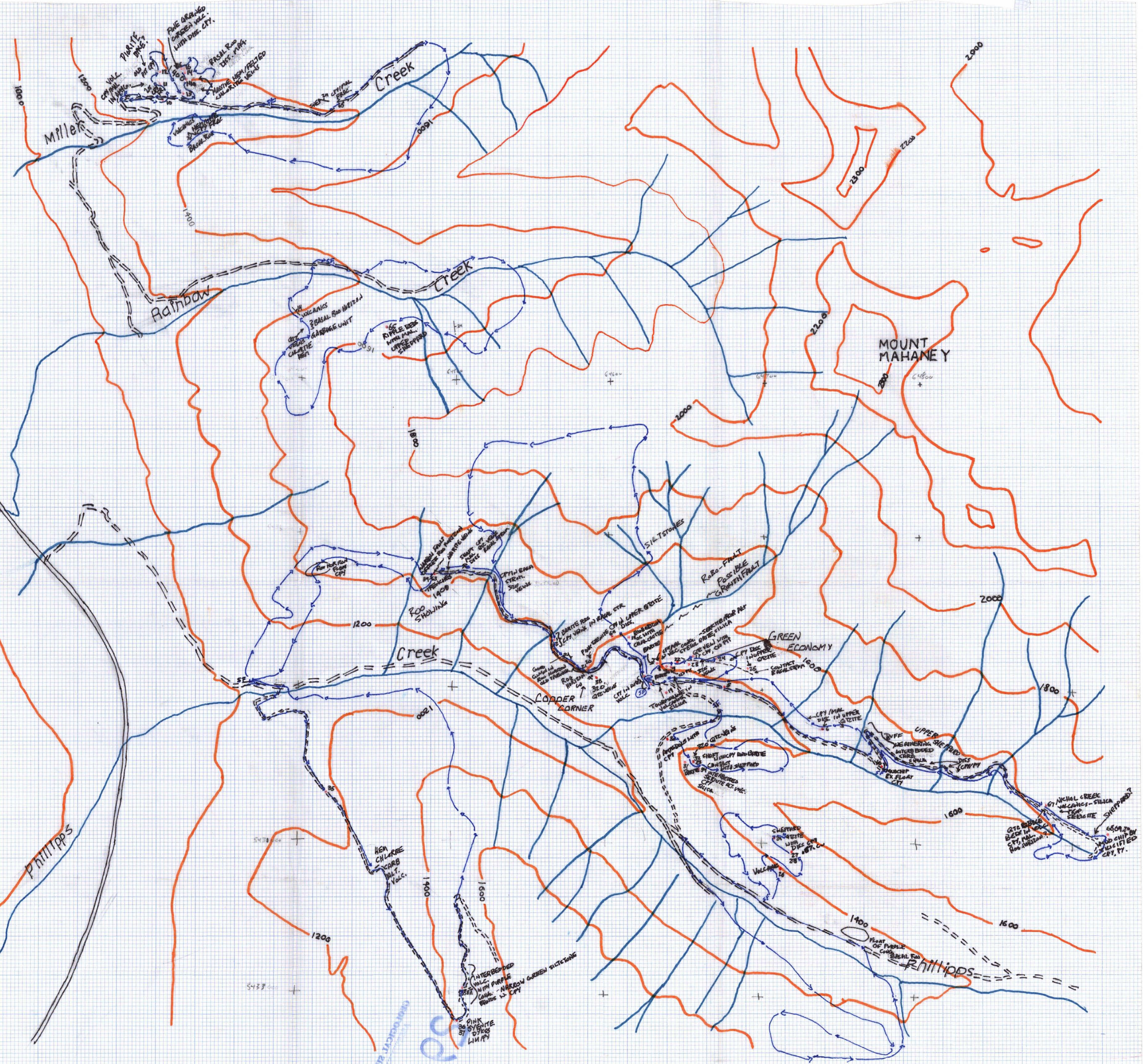
CERTIFICATE OF ANALYSIS

VAN07001628.1

Method	10	10	10	10	10	10	10	10	10	10	
Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	
Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	
MDL	1	1	0.01	1	0.01	20	0.01	0.01	0.01	2	
L1460 3050	Soil Pulp	8	8	0.28	529	0.07	<20	1.88	0.04	0.13	<2
L1460 3100	Soil Pulp	11	12	0.66	530	0.08	<20	2.74	0.03	0.13	<2
L1460 3150	Soil Pulp	7	11	0.42	477	0.08	<20	2.40	0.02	0.08	<2
L1460 3200	Soil Pulp	10	11	0.55	561	0.10	<20	2.93	0.03	0.09	<2
L1460 3250	Soil Pulp	7	9	0.23	425	0.06	<20	1.67	0.03	0.10	<2
L1460 3300	Soil Pulp	10	10	0.51	931	0.07	<20	2.51	0.03	0.15	<2
L1460 3350	Soil Pulp	12	11	0.54	732	0.08	<20	2.80	0.02	0.16	<2
L1460 3400	Soil Pulp	13	9	0.43	372	0.04	<20	1.78	0.01	0.10	<2
L1460 3450	Soil Pulp	8	10	0.30	401	0.07	<20	2.15	0.01	0.11	<2
L1460 3500	Soil Pulp	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	
L1460 3550	Soil Pulp	5	7	0.22	394	0.09	<20	2.44	0.02	0.08	<2
L1460 3600	Soil Pulp	4	5	0.16	356	0.07	<20	1.49	0.03	0.09	<2

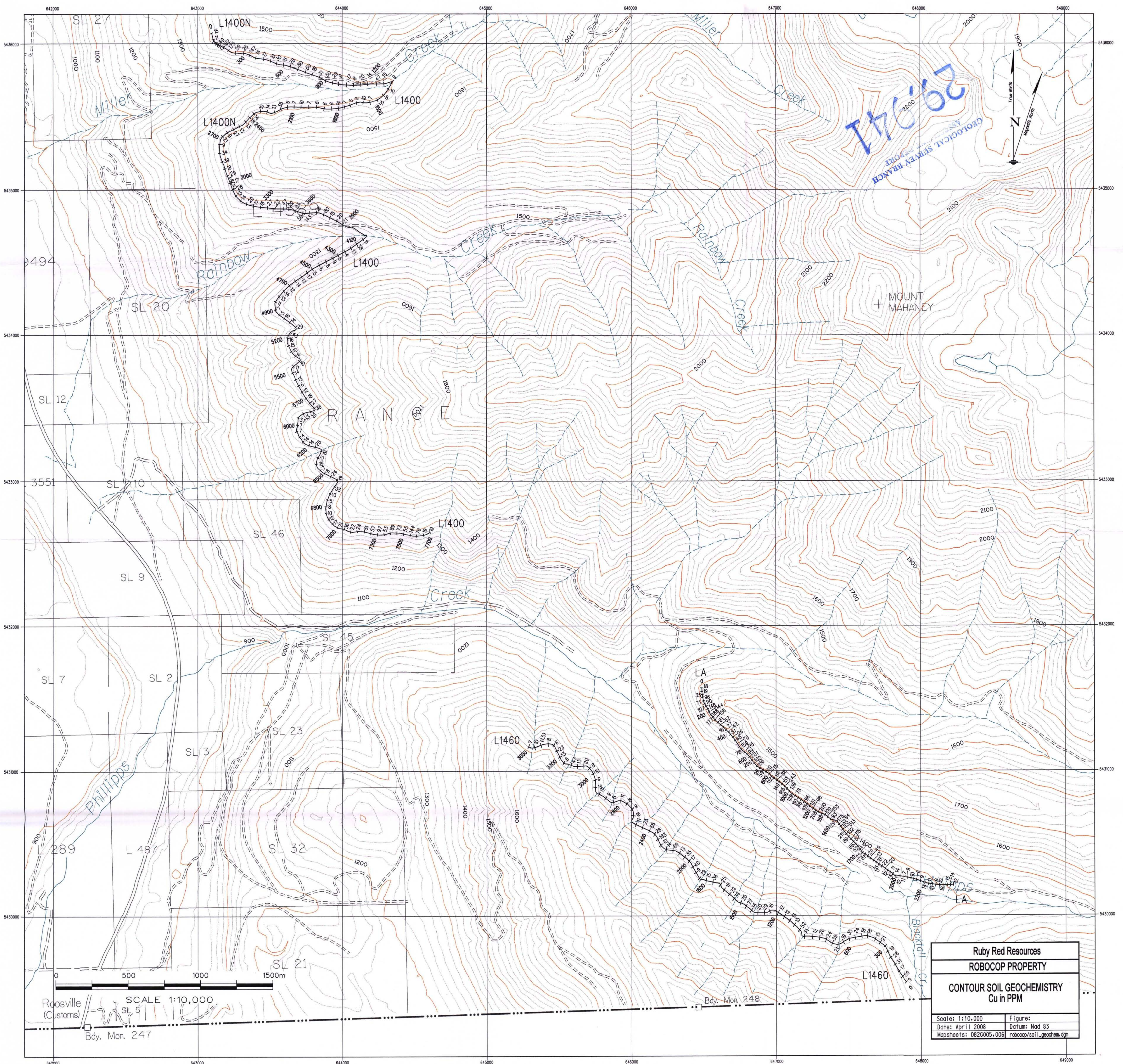
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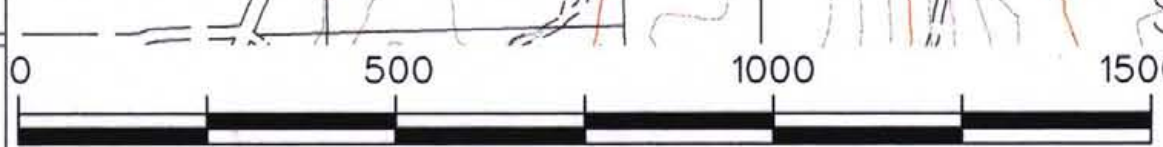
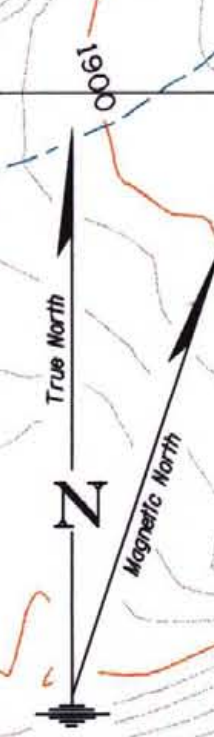
ROBOCOP PROSPECTING MAP 2007 1:10,000

661077
 NATIONAL ARCHIVES
 COLLECTOR: ZONIA
 PHOTODUPLICATION CENTER
 COLLEGE PARK, MD 20740



20071

GEOLOGICAL SURVEY BRANCH
ASSOCIATION OF PROFESSIONAL GEOLGISTS
REPORT



Roosville (Customs) Bdy. Mon. 247

SCALE 1:10,000

Ruby Red Resources	
ROBOCOP PROPERTY	
CONTOUR SOIL GEOCHEMISTRY	
Cu in PPM	
Scale: 1:10,000	Figure:
Date: April 2008	Datum: Nad 83
Mapsheets: 082G005.006	robocop/soil_geochem.dgn

Bdy. Mon. 248

PHILLIPPS CREEK

SCALE 1:2500



- ROBOCOP PROPERTY**
- 1. Volcanics
 - 2. Red Siltstone
 - 3. Purple Siltstone (1001-4)
 - 4. Basalt (1001-3)
 - 5. Interbedded siltite/s-tron (1001-9)
 - 6. Upper Strom. (1001-10)
 - 7. Tan weathering liney silt + dolomites

29971

