# GEOLOGICAL AND GEOCHEMICAL ASSESSMENT REPORT

# ON THE SCOTT CLAIMS (PART OF THE

# ANDREW PROPERTY), MAYO MINING DISTRICT

# YUKON TERRITORY

| CLAIM NAME | GRANT NO. |
|---|---|
| Scott 1-2<br>Scott 35-36 | YC2784-785<br>YC02786-787 |

(OWNED BY 18526 YUKON INC. & OVERLAND RESOURCES YUKON LTD.)

FOR WORK UNDERTAKEN IN JUNE-JULY 2007
BY OVERLAND RESOURCES YUKON LTD.

NTS MAP SHEET: 105K/16
~LAT./LONG.: 62$^{o}$ 52' N/132$^{o}$ 17'W
UTM CO-ORD: 6975750m N, 636000 E (NAD 83, Zone 8).

AUTHOR: Jo van Randen, B.Sc.

DATE: January 2008

**SUMMARY**

This report documents geological and geochemical surveys undertaken in June through July 2007 on the Scott South Claims area of the Andrew Property, a group of mineral claims in central Yukon Territory, owned jointly by Overland Resources Yukon Ltd. and Mr. Ron Berdahl. The property was optioned in late 2006 after examinations and reviews of historical data confirmed its favorable geological setting and indications of significant zinc mineralization.

The property is underlain by fault-bounded slices of Devono-Mississippian Earn Group black clastics and Proterozoic to Lower Cambrian Hyland Group slate, sandstone, conglomerate, and limestone. The rocks have been folded along north-northwest trending axes, and faulting has been localized mostly within less competent, carbonaceous shaley units. A few kilometers west of the property, these sediments are in contact with a Cretaceous granitic batholith. Evidence suggests that areas on the property have been intruded and effected by this batholith at depth.

Geological and geochemical surveys were undertaken to assess previously identified occurrences, soil geochemical anomalies, and targets detected by an airborne electromagnetic and magnetic survey commissioned by Noranda in early 2001 as well as Noranda's exploration and drill programs in 2001 and 2002. This work was designed to aid in identifying mineralized structures while mapping the Andrew property and planning of targets for future diamond drill testing.

In the Scott (South) claims area, Overland Resources Yukon Ltd. conducted prospecting and rock sampling surveys concurrent with contour soils lines that were designed to help focus further exploration in the coming seasons. A total of 5 man-days were spent mapping and rock sampling and 12 man-days were utilized to collect the soils. From the Scott Claims south area, 12 rocks and 97soils were obtained and sent into Eco Tech Laboratories for analysis (not including the quality control/quality assurance samples).

Significant values for lead, zinc and copper were returned for both rock chip and soil samples in the Scott Claims south area. Results up to 3490 ppm Zn, 830 ppm Pb, and 437 ppm Cu in soil were returned and for rocks up to 2010 ppm Zn, 129 ppm Pb, and 480 ppm Cu were returned from work in and near the southern Scott Claims block. A program of continued mapping/prospecting and rock sampling is recommended along with site –specific follow up of the up-slope areas around the anomalous 2007 soil and rock samples. Air photo studies and possibly land sat imagery as well any geophysical surveys conducted in the area could assist in unraveling the geology of the Scott Claims south area. Tapping into the expertise of the Yukon Geological Survey and Geological Survey of Canada regional-scale mappers is recommended as the Scott Claims south area (and Andrew property in general) is a poorly constrained part of the metalliferous Selwyn Basin.
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## 1.0 INTRODUCTION

This report was prepared to document the geological and geochemical surveys undertaken in 2007 on the Scott Claims south area of the Andrew property to satisfy internal company good practices and government assessment requirements.

For assessment purposes, only the geological and geochemical work completed up to July 26th was used in the application for a certificate of work for those claims filed on July 26th, however all data collected in the Scott Claims south area is discussed in this brief report.

All information and data documented in this report was obtained by employees of Overland Resources Yukon Ltd., except for geochemical and assay analyses, which were contracted to Eco Tech Laboratories Ltd. of Kamloops, B.C. The author was directly involved in the management of the field program and supervised the exploration team in the field. Conclusions and recommendations are those of the author, after discussion of findings with other geologists working on the project in 2007.

## 2.0 PROPERTY DESCRIPTION AND LOCATION

The Andrew property consists of a two large groups of quartz mineral claims (and four smaller isolated blocks near the main claim groups) totaling 377 full and fractional quartz mineral claims. The Andrew property claims have an approximate total area in excess of 6900 hectares within a localized region near the prominent topographical feature of Mt. Selous. The property is located ~110 air kilometers north of the community of Ross River in the Mayo Mining District, Yukon, on NTS map sheet # 105K/16 (see figure 1). The center of the main claim block is located at lat./long. 62° 55' 33" N /132° 13' 7" W, or UTM co-ordinates 6980155 N, 641070 E (NAD 83, Zone 8). The Scott Claims south area consists of an isolated block of four quartz claims north of the MacMillan River and located south of the main Andrew property claims.

At the time of the report writing, the Scott Claims south area consisted of the following claims:

**Table1. Claim Data**

| Claim Name | Grant Number | Area | Owners | Recording Date | Expiry Date |
|---|---|---|---|---|---|
| Scott 1-2 | YC02784-785 | Clearwater Creek | Overland Resources Yukon | 26/07/2001 | 26/07/2012 |
| Scott 35-36 | YC02786-787 | Clearwater Creek | Ltd. & 18526 Yukon Inc. | 26/07/2001 | 26/07/2012 |

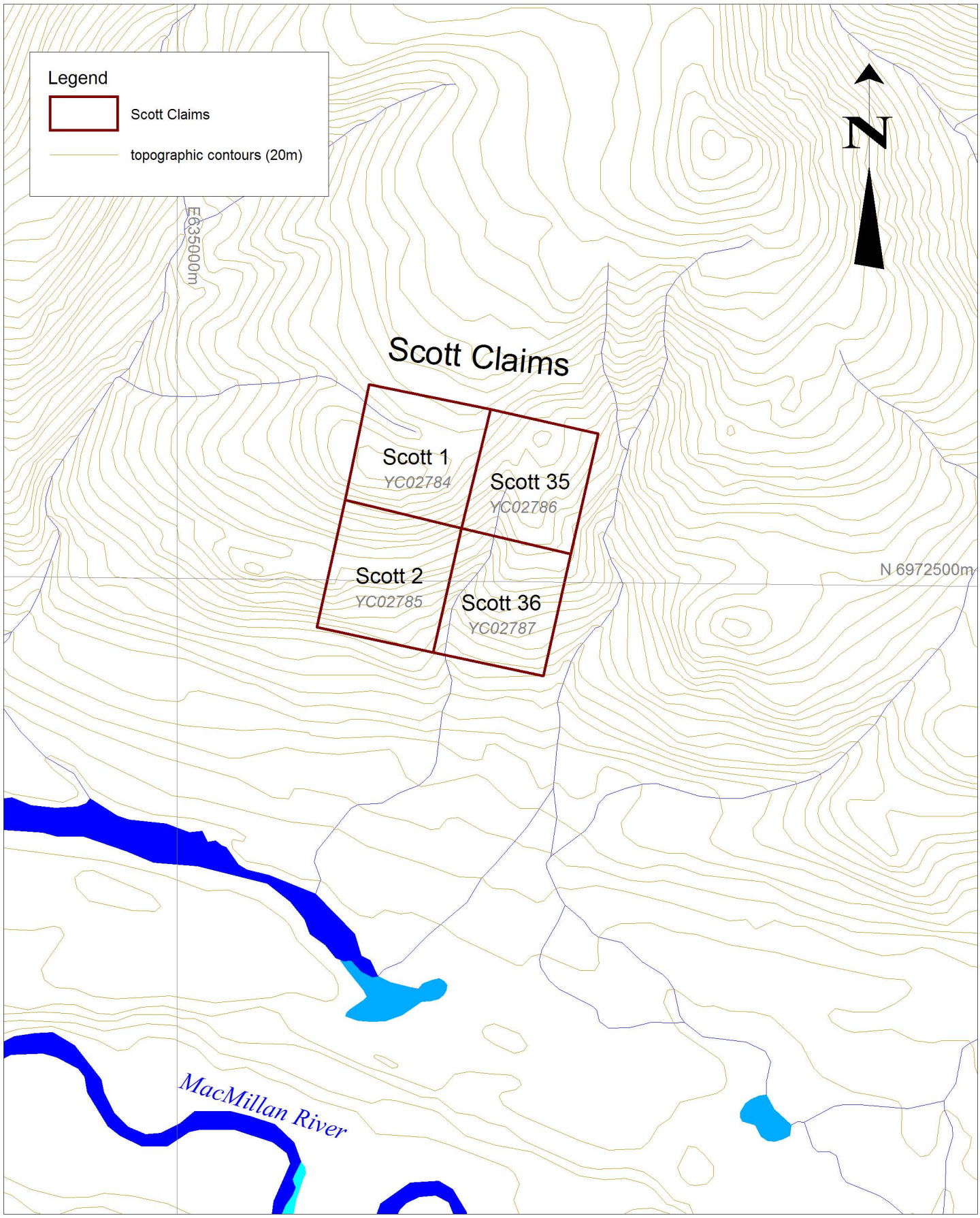
Note that the indicated expiry dates are based on assessment work with this report for the Scott 1-2 and Scott 35-36 claims (and diamond drilling filed on August 28th, 2007 for the majority of the rest of the claim block filed under a separate report). Figure 2 displays the Scott south area claim locations.

Overland Resources Yukon Ltd. has the responsibility of permitting, claim maintenance, assessment filing and reporting, and all associated fees.

The claims lie on crown land, and surface rights belong to the crown. They do not lie within or near any park, special management zones, first nation settlement lands or land selections. However, they are situated within lands considered as traditional hunting and trapping areas by several first nation bands.


# Location Map

Figure 1




0 500 1000

metres

NTS Map 105K/16
Clear Water Creek Area
UTM NAD 83 Zone 8

Scale 1:2000
JvR
January 2008

# Claim Map

Figure 2

The Andrew property and Scott Claims south area have not been legally surveyed. There has been no prior mineral extraction on the property. There are several known mineral zones on the property which were partially exposed by previous operators using bulldozer and hand trenching. Some of these have been tested by diamond drilling. Locations and descriptions of these known mineralized zones are provided on Noranda assessment report maps.

Previous operators were responsible for construction of approximately 20 kilometers of bulldozer trails and trenches in the late 1960's. Other than a few areas on bare rock, these have revegetated naturally and no potential erosional problems were observed. A 1000-meter airstrip was also constructed by previous operators, and was rehabilitated to provide access by single and twin otter craft with large wheels for supporting the 2001 and 2002 Noranda work programs. More than 50 empty fuel drums that were abandoned by previous operators at various parts of the property were collected by Overland Resources Ltd. personnel and flown to Twin Creeks Airstrip where Mike Mickey with Esso agreed to remove and salvage the drums on the 2007 fuel backhauls from Twin Creeks to Ross River.

A tent camp accommodating up to 25 people, utilizing lumber frames and plywood floors was constructed adjacent to the airstrip for the current program in part utilizing the existing Noranda tent floors. The camp was left in place and secured for winter in anticipation of future exploration programs by Overland Resources Yukon Ltd.

This 2007 exploration program was conducted pursuant to the Yukon Quartz Mining Act and Regulations and conditions specified in Mining Land Use Permit No. LQ00203, granted on June 5, 2007 and expiring on June 4th, 2012.

## 3.0 ACCESS, CLIMATE, INFRASTRUCTURE AND PHYSIOGRAPHY

Access for the current program was provided by helicopter. A B2 AStar helicopter was onsite during the entire exploration program and was used to transport all equipment, camp supplies and personnel to and from the project. The existing airstrip (which saw single and twin otter traffic during Noranda's 2001/2002 exploration programs) next to camp was utilized as a landing strip for the helicopter and was cleared of small regeneration of saplings in 2007 but did not see use by wheeled aircraft during the 2007 exploration season. For the 2007 work program, personnel and equipment were transported by a helicopter chartered from Canadian Helicopters based in Edmonton, Alberta.

Previous operators to Noranda Inc., hauled fuel and heavy equipment into the property on a winter bulldozer trail constructed from the North Canol road at Dragon Lake, about 60 kilometers from the claims. This same winter route is currently under application for future permitted use in 2008.

Owing to its high latitude, central Yukon has short summers, and long, severe winters, which are slightly tempered by its proximity to the Gulf of Alaska. Permafrost is common on north and east facing slopes.

Vegetation below 1500 meters is typical of the northern boreal forest. In the valley immediately east of the claims, there are spruce trees with trunk diameters over 1 meter, unusually large for this latitude.

The property lies within the South Fork Range of the Yukon Plateau, east of the Tintina Trench and west of the Mackenzie Mountains. Elevations range from about 1000 to 1800 meters on the property, which can be described as the east facing side of a wide valley with moderate slopes, cut by several east flowing creek valleys.

Near Faro, the Anvil district was once a significant base metal producing district, and is the nearest community with sufficient infrastructure to support a large mining operation. Concentrate was shipped by truck to tidewater at Skagway, Alaska, a distance of about 500 kilometers.

## 4.0 HISTORY

Between 1967 and 1969, Atlas Exploration staked the area and undertook an exploration program consisting of 63 kilometers of linecutting, evidence of which is still visible. Magnetic, electromagnetic, and soil geochemical surveys were completed on these gridlines, and the work was filed as assessment. A helicopter-borne airborne electromagnetic and magnetic survey with flight lines spaced at 305 meters was flown over the property in 1969. Bulldozer trenching exposed several mineral occurrences, but none were thought significant enough to warrant additional work and the claims were allowed to lapse. In 1977, Cima Exploration drilled two short holes in the "Lad" showing, one of which encountered sulfide mineralization assaying 4.7% Zn, 5.3% Pb, and 133.7 g/t Ag over 1.2 meters, but later abandoned the area.

There is no recorded production or evidence of production from the property.

Prospector Ron Berdahl's association with the property dates to 1996, when he staked the Andrew 1-10 claims to cover a prominent gossan associated with zinc and lead mineralization while on a Cominco funded grubstake. Cominco turned down a proposal to acquire the property. In 1999, Ron returned to the property to undertake assessment work consisting of hand and dynamite trenching and sampling of the gossan.

Noranda was invited to examine the data, and a visit to evaluate the property followed in the summer of 2000. Noranda entered into an option agreement and conducted two extensive exploration projects in 2001 and 2002 including drilling 23 diamond drill holes (totaling 4556m) as well as mapping, rock and soil sampling, and conducting airborne and ground magnetic and gravity geophysical surveys. Noranda Inc. returned the Andrew property to Ron Berdahl during a period of corporate takeover by Falconbridge Inc.

In February, 2007 Overland Resources Yukon Ltd. secured an option to acquire a 90% interest in the Andrew project, which it exercised in July 2007, after completing data compilation, a JORC-compliant (Australian Stock Exchange code) resource calculation and commencing a program of infill and extensional drilling around the Andrew deposit. Overland Resources employees conducted a work program of property scale mapping and sampling in addition to the 10 hole (2859m) diamond drill program and collected >1932 soils and >270 rock chip samples from areas around the known mineralization at the Andrew deposit.

## 5.0 GEOLOGICAL SETTING

The property lies within the ancestral North American Terrane of the northern Canadian Cordillera. This is composed of a thick prism of Proterozoic to Triassic sedimentary rocks that accumulated on and along the western margin of the Archean rocks of the Canadian Shield and known as the Selwyn Basin. This terrane has been divided into a series of fault and unconformably bounded assemblages or mappable sedimentary packages. In the area of the Andrew property, the following assemblages have been identified in the recent compilation of the regional geology of the Yukon, GSC Openfile 3754, released in January 2001:

**Table 2. Geological Formations**

| AGE | MAP CODE | FORMATION OR GROUP NAME | LITHOLOGIES |
|---|---|---|---|
| Carboniferous to Permian | CPMC | Mount Christie | green cherty shale, shale and chert, black siltstone; minor quartzite, limestone, dolostone |
| Mississippian | MK | Keno Hill | quartz arenite, black shale, phyllite |
| Upper Devonian and Mississippian | DME | Earn | black shale and chert, chert pebble conglomerate, barite |
| Ordovician to Lower Devonian | ODR | Road River | black shale and chert, siltstone or limestone |
| Lower Cambrian | IEG1 | Gull Lake | shale, siltstone, mudstone; minor sandstone, local volcanics |
| Upper Proterozoic to Lower Cambrian | PEH3 | Hyland | maroon and green slate |
| Upper Proterozoic to Lower Cambrian | PEH2 | Hyland | grey limestone |
| Upper Proterozoic to Lower Cambrian | PEH1 | Hyland | brown to green shale, sandstone, grit, quartz pebble conglomerate; minor limestone, phyllite |

Figure 3 shows the GSC geological Regional Geology for the Andrew Property area, with the Scott Claims south area outlined as well on the modified regional geology map.

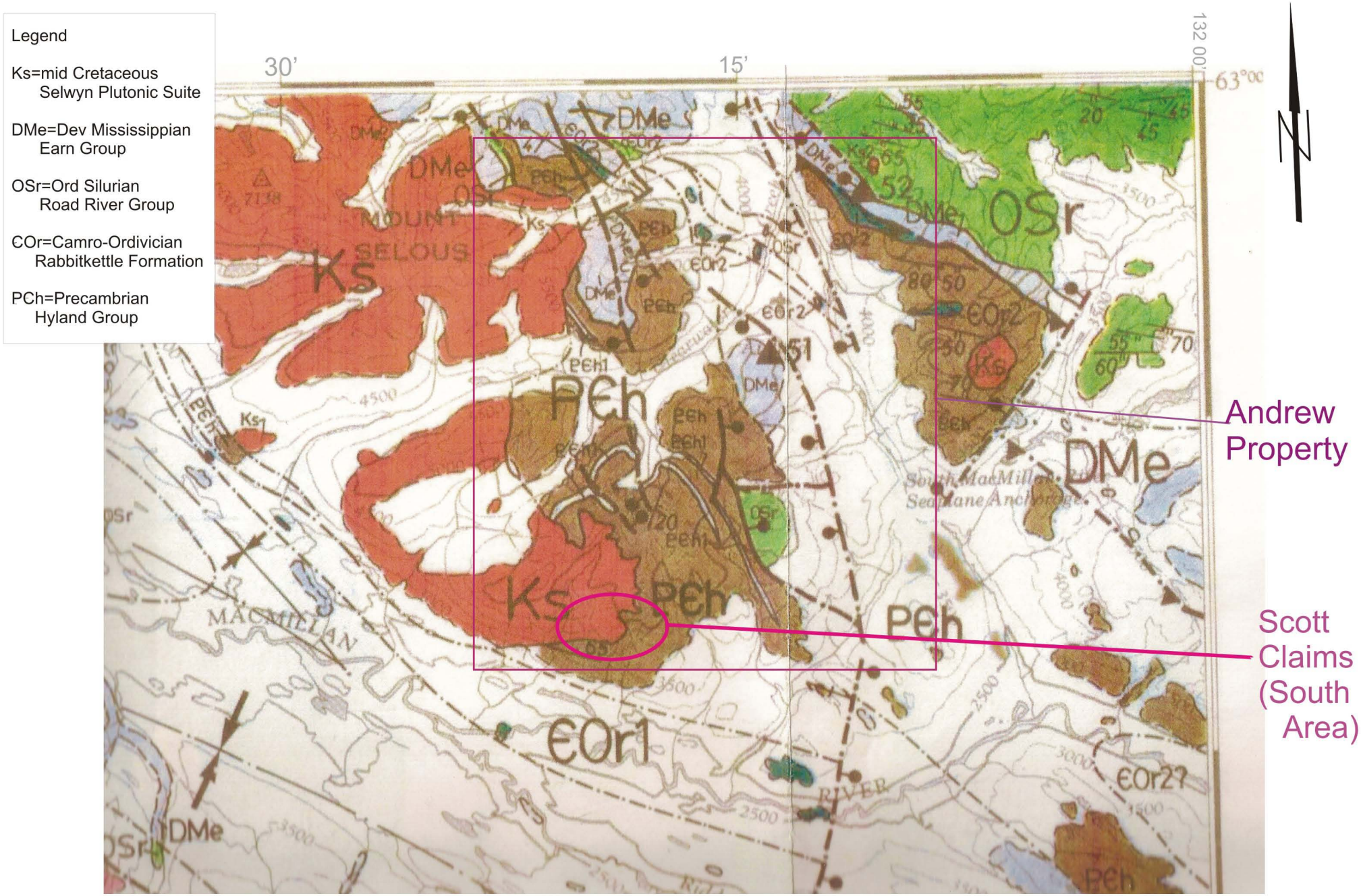
The Andrew property area has not seen any detailed 1:50 000 scale regional mapping and the 1:250 000 sheet mapped by Gordey and Irwin in 1987 is currently being correlated with GSC geologist Charlie Root's mapping of the 1:250 000 scale map sheet directly north of the Andrew property area. Further work is required in the area to resolve several rock type correlation difficulties with units across the map sheet boundary. This part of Selwyn Basin is poorly understood according to Dr. Charlie Roots but it is uncertain when the area will receive any expert mapping efforts by either the Geological Survey of Canada or Yukon Geological Survey.

Noranda geologists reported that the rocks in general follow the regional strike of 120 to 160 degrees and dip steeply to the northeast, and Overland staff confirmed this. Folding along this regional trend was observable at several outcrops. Faulting is evident by the presence of linear gullies, creek trends, and rarely in outcrop. In addition, many structures are evident from airborne magnetics (see Figure 4). There are two preferential trends; the strike parallel trend at about 140 degrees and a cross-cutting trend at about 100 degrees.

The sediments of the Hyland group are characterized by a weakly to moderately developed schistosity or phyllitic texture in pelitic units. Limestones are generally finely crystalline. Younger assemblages display only very weak regional metamorphic effects.

Following accretion of terranes in the cordillera, Cretaceous granitic plutons intruded these assemblages, and several are mapped within a few kilometers east and west of the property. Outcrops of a granodioritic to monzonitic porphyry body on the south end of the property are likely Cretaceous and related to the large Mount Sealous pluton to the west.

The absence of continuous outcrops along ridges or creek valleys, and the overall heavy vegetation and lack of outcrop hinders the assignment of a formation name any particular outcrop, as many of the formations contain similar lithologies. The government compilation is considered a reasonable interpretation given the vast area, remote location and finite resources of the GSC. Noranda's and Overland Resources detailed mapping work has determined that the assemblages identified in the compilation are present, but their aerial distribution is different though still uncertain.




# Andrew Property
# Regional Geology Map

Geology modified after:
Gordey and Irwin 1987
GSC map 19-1987

NTS Map Sheet 105K/16
(NE corner of 105K)
Scale 1:250 000

Figure 3

Location of mapped outcrops with lithologies, for the Scott Claims south area and interpretation of faults and contacts is shown on figure 4. Cursory mapping of the rough geologic units encountered during two geological traverses in the area was plotted on figure 4 along with the traverse lines by Overland Resources staff in 2007. Prospecting and rock sampling was the traverse objectives rather than trying to produce a complete detailed geological map of the area at this point. The terrain is fairly steep south facing slopes with moderate vegetation cover (often part of recent forest fire burned area) aiding to the need to spend more time there to produce a workable geologic map. As the shales are recessive and quartzite outcrop forming, there is a preponderance of quartzite outcrops generally in the Andrew area, however, drilling indicates that the recessive, non-outcropping forming shaley units are the more abundant component of most assemblages. This feature also hinders mapping interpretation.

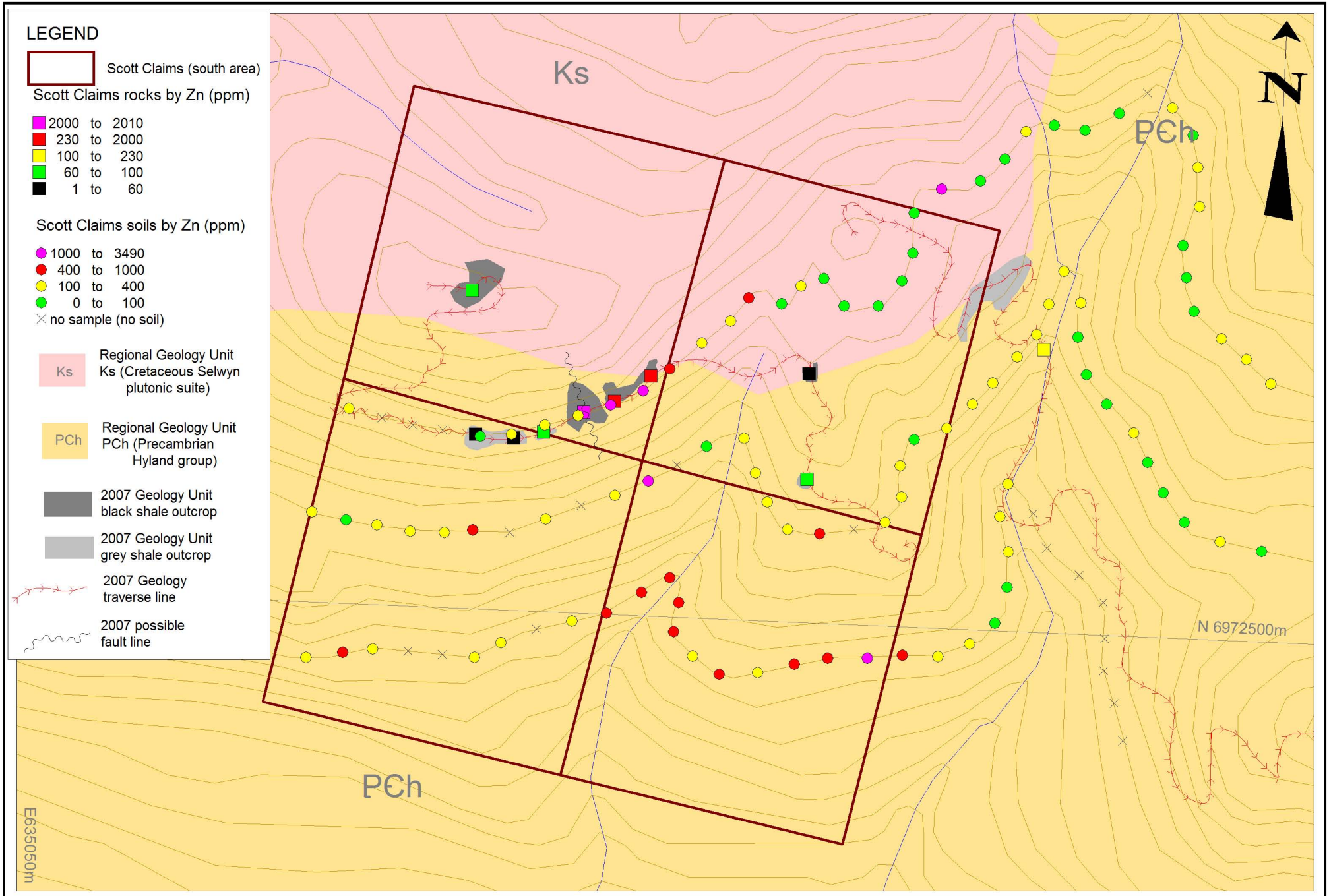
Contrasting competencies amongst various rock types, especially between soft, fissile, often carbonaceous shales and hard, outcrop-forming quartzite results in different deformational behavior. The soft shales tend to accept most of the strain and movement during tectonic deformation. Faulting, shearing, and brecciation are present in these rocks to a greater degree. Quartzites tend to show only brittle fracturing in areas of structural deformation.

## 6.0 DEPOSIT TYPES

The property was acquired due to its favorable geological setting and the delineated mineralization in the Noranda drilling and the presence of under-explored and untested zinc occurrences and geochemical anomalies within the property boundaries and surrounding areas. The setting has similarities to sediment hosted, stratiform, zinc-rich, base metal massive sulfide deposits elsewhere in the North American terrane. Well known examples include the Red Dog deposit in Alaska, and Sullivan in southern British Columbia, as well as the large though sub-economic resources at Howard's Pass, Yukon, and Cirque (Stronsay) in northern British Columbia. The majority of the world's largest producing zinc mines are of the sediment hosted, stratiform type.

These deposits form along tectonically active continental margins, where the discharge of hydrothermal fluids from fault zones results in precipitation of dissolved metals in a second order basin. They usually display evidence of syndepositional tectonic activity such as fault scarp talus and slump breccias, and evidence of syndepositional geothermal activity such as the presence of chemical sediments (exhalites) including chert, barite, pyrite, sphalerite and galena. Typical host rocks are deep marine clastic sedimentary rocks. The form of the deposit is typically concordant, bedded, with large lateral extents. Regional metamorphism and deformation often radically change the morphology of the deposit and texture of mineralization.

Noranda's exploration programs were designed to highlight features that may be indicative of stratiform massive sulfide mineralization. An airborne electromagnetic and magnetic survey was flown over the property and surrounding area at a line spacing of 200 meters to hopefully isolate areas with anomalous conductivity and magnetic susceptibility. Selected targets were further tested with ground magnetics and gravity surveys to distinguish sulfide-bearing sources from non-sulfide bearing sources. Mapping and prospecting attempted to identify favourable stratigraphy, structural settings, and mineralization but this work was hindered by lack of exposure. As these deposits often exhibit large geochemical haloes, limited soil geochemical surveys were undertaken over targets not previously covered by historical work. Selected areas were further investigated by Noranda but not systematically tested by diamond drilling.




NTS Map 105K/16
Clear Water Creek Area
UTM NAD 83 Zone 8

Scale 1:750
JvR
January 2008

# Scott Claims (South Area) Detailed geology and 2007 traverses

Figure 4

## 7.0 MINERALIZATION

In the Scott Claims south area, geologists with Overland Resources spent two days traversing the steep incised valleys to help identify the potential source of anomalous zinc and lead values reported by prospector and claim owner Ron Berdahl. A devegetated zone thought to be similar to the kill zone at the main Andrew deposit was briefly investigated on June 8th on the northeastern traverse line where 3 rock samples were collected from a creek below the devegetated zone. A contour soil sample program was then designed and 12 man-days were spent by Overland Resources crew collecting auger type soil samples in the area. A second geological traverse of primarily prospecting and rock sampling with limited outcrop mapping took place on July 22nd along with the first wave of soil sampling. In all, 101 soils and 12 rock samples were collected and analyzed from the Scott Claims south area. Mineralization in the rock samples was subtle with rusty locally pitted ± quartz veined, black and lesser grey Hyland group shales yielding anomalous coincident zinc-copper ± lead in rock values. Pyrite was locally observed as minute disseminations locally along the well developed foliation planes in the shale host rocks.

## 8.0 EXPLORATION

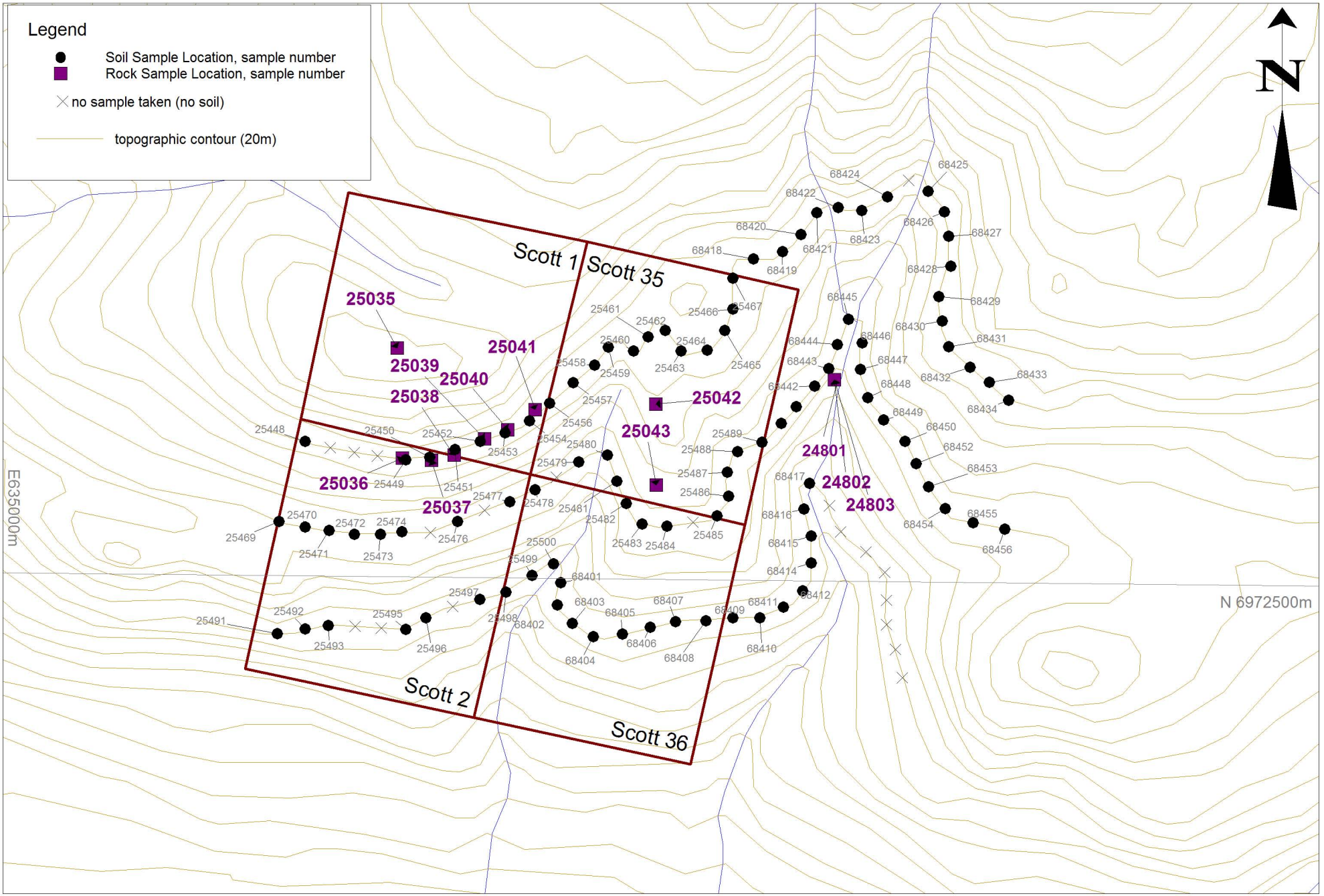
### 8.1 Geology and Lithogeochemistry

Geological and prospecting work was focused towards evaluation in and around previously identified mineral occurrences, geochemical anomalies, and airborne geophysical anomalies. Noranda employee crews consisting of a geologist – prospector pair who were set out by helicopter or traversed from camp. Locations of outcrops and samples were determined by handheld GPS units. These crews also completed all rock and soil sampling reported in the Noranda 2001 and 2002 reports.

Overland Resources Yukon Ltd. continued the geological and prospecting work in 2007 to assist in understanding the geological environment and to aid in interpretations with the ongoing diamond drill program focused on the Andrew deposit. Crews consisting of one or more geologist with an assistant collected rock chip or grab samples from mineralized areas and delineated rare outcrop extents using handheld GPS units and plotting on field base maps. Outcrop and sample descriptions were entered into digital spreadsheets and eventually standardized in the project database using the Andrew project specific rock codes developed for correlation purposes. Mapping sheets were georeferenced and made digital using MapInfo software once an area was completed and all structural measurements were entered into a single Access database. Rock sample locations were marked in the field using industry standard coloured flagging tape and double sided aluminum tags with the sample number etched for future location with results.

The Scott Claims south area saw mapping and lithogeochemical sampling in June and July of 2007. The Scott Claims south area had 12 rocks samples collected with 9 of those falling within the boundary of the claims worked in this assessment report. Mapping in the area was hindered by poor rock exposure and restricted to limited outcrops along the steep south facing slopes along creek gulls leading into the MacMillan River to the south of the claims. Variably altered sedimentary rocks were mapped into units without an effort to correlate to the regional rock groups (Hyland Group rocks versus Road River or Earn Group rocks) due to the lack distinct marker units (for example the chert pebble conglomerate of the Earn) and the overall lack of outcrop exposures. The significance of stratigraphic position of any mineralization is poorly understood at this point as this mineralization at Scott Claims south area may be more of a result of the proximity to the large batholith centered at Mt Selous and regionally mapped to the immediate NW of the claim block to structurally prepare the host rocks and drive mineralized fluids along fault structures.

Rock and soil sample location and sample numbers are displayed on figure 5. Figures 6 to 8 display thematically mapped significant results for Pb, Zn, and Cu rock geochemistry results in the Scott Claims south area. A cluster of coincident anomalous samples appears along the most northerly contour soil line

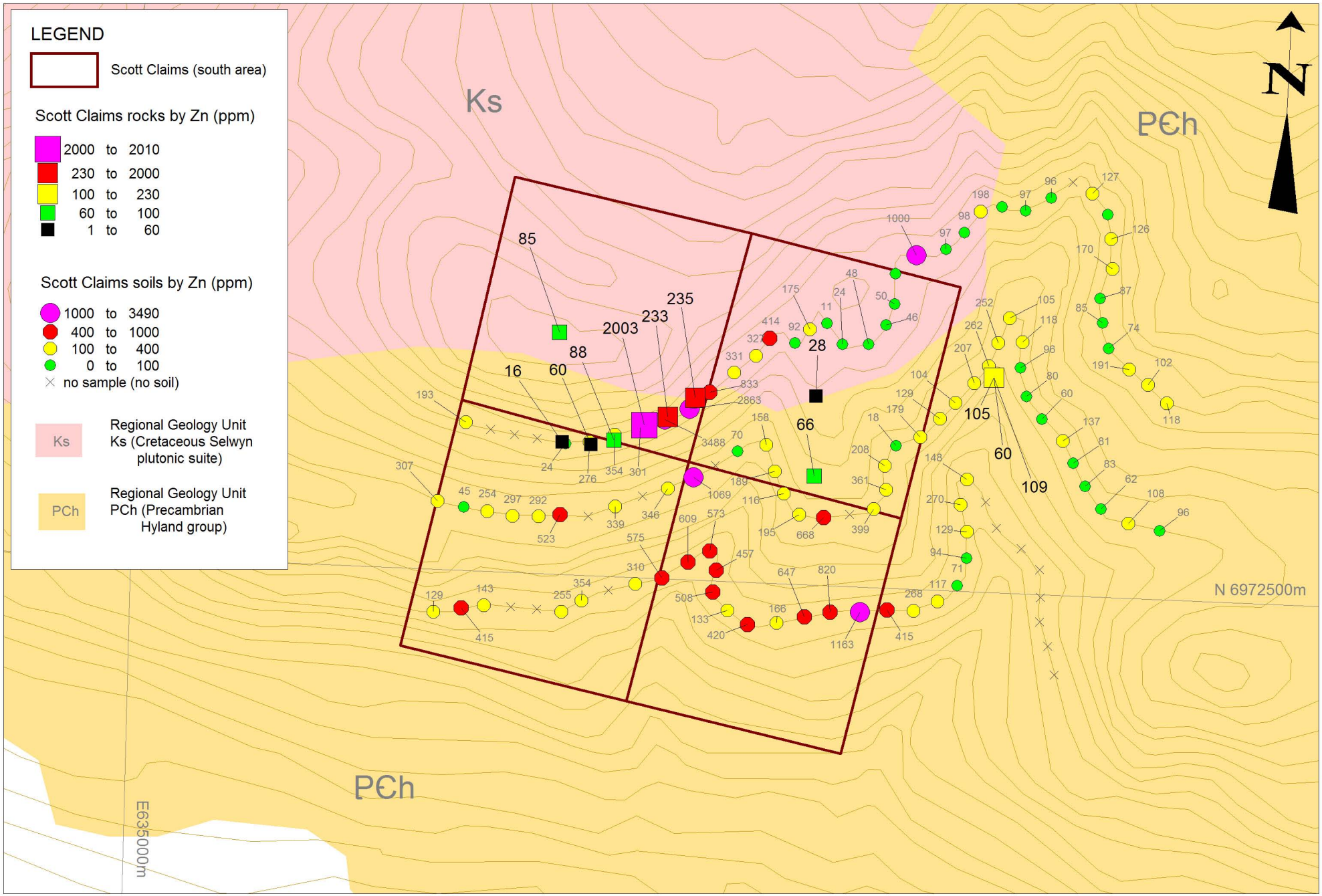



NTS Map 105K/16
Clear Water Creek Area
UTM NAD 83 Zone 8

# Scott Claims (South Area) Sample Location Map

Scale 1:1000
JvR
January 2008

Figure 5

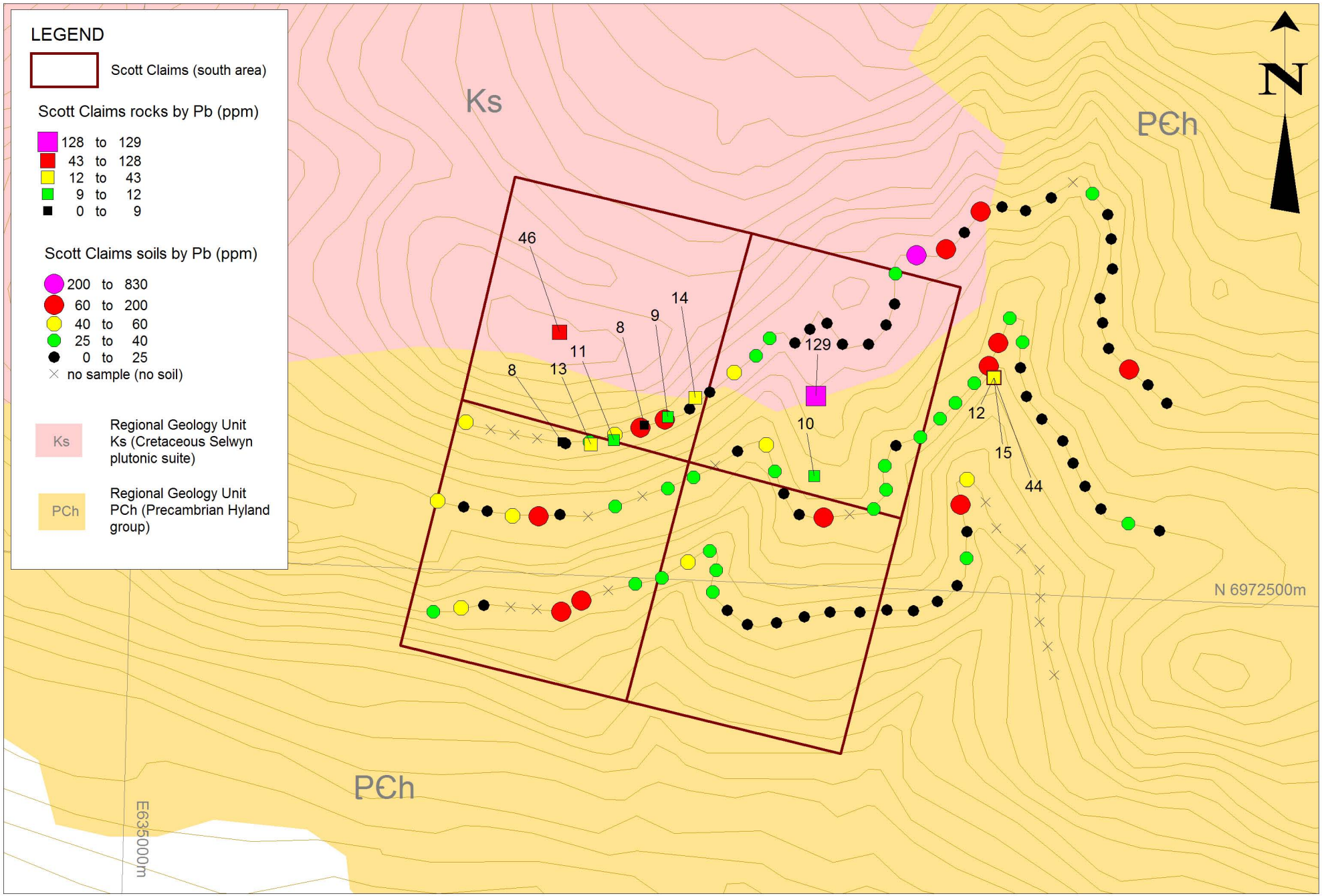



NTS Map 105K/16
Clear Water Creek Area
UTM NAD 83 Zone 8

Scale 1:1000
JvR
January 2008

# Scott Claims (South Area) Zinc in rock Thematic Map

Figure 6

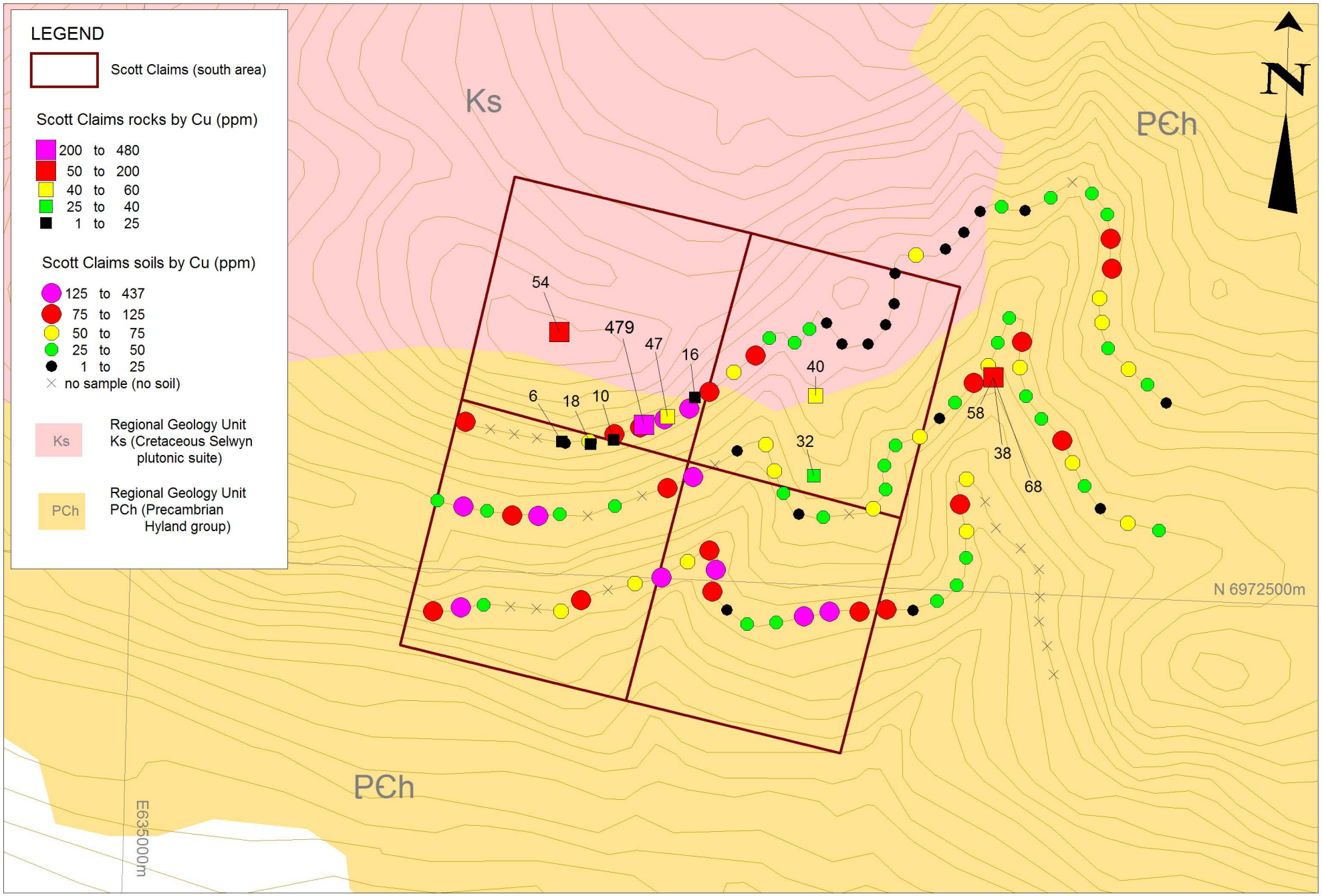



NTS Map 105K/16
Clear Water Creek Area
UTM NAD 83 Zone 8

Scale 1:1000
JvR
January 2008

# Scott Claims (South Area) Lead in rock Thematic Map

Figure 7




NTS Map 105K/16
Clear Water Creek Area
UTM NAD 83 Zone 8

Scale 1:1000
JvR
January 2008

# Scott Claims (South Area) Copper in rock Thematic Map

Figure 8

near the center of the Scott Claim block. Significant and highly anomalous values up to 2003 ppm Zn in rock were collected at sample number 25039 (and the highest copper number of 479 ppm Cu) in an area of folded black shale outcrop cut by a prominent gully /?fault structure? trending 050°. Thin calcite stringers occur locally along the foliation and fractures are coated with manganese and rusty blebs of fine grained pyrite was observed in this sample. A soil sample collected in this area returned significant values for zinc and copper (up to 3488ppm Zn and 437 ppm Cu) while the lead values were high in this area (68 and 71 ppm Pb) but higher lead values occurred elsewhere on the soil contour lines and did not appear to allows correlate with the other high base metal elements.

8.2 Soil Geochemistry

During the 2007 exploration season, Overland Resources employees collected and analyzed over 1900 Auger type soil samples including 97 in the Scott Claims south area with 41 of those falling just outside the boundary of claims used in this assessment report but they are part of the contiguous Scott Claims south contour soil lines so are displayed and discussed here. The quality control/quality assurance samples are not counted or displayed on the attached maps or spreadsheets.

Figures 9 to 11 display thematically mapped significant results for Pb, Zn, and Cu soil geochemistry in the Scott Claims south area. Several anomalous trends are evident from the thematically mapped values and the lines are along a steep south facing slope so down slope dispersion affects must be considered during any interpretation of results. Generally, zinc and copper anomalies are coincident in a rough belt that is northwest trending in the center of the Scott claim block as well as a rough "framing" of higher lead in soil numbers. Located just off the northeast tip of Scott Claim #35, is a site of the highest significant value for lead in soil of 830 ppm Pb (regionally significant anomaly considering 102 ppm Pb is the 98$^{th}$%tile for all the Atlas Exploration soil data collected in the Selwyn Basin that was compiled and statistically massaged by Ron Berdahl). This anomalous area also yielded up to 1000 ppm Zn in soil but relatively low copper numbers.

Significantly anomalous values for zinc, lead, and copper from soil samples collected in the Scott Claim south area were returned and this area warrants further work to locate the up-slope source of high locally coincident copper, lead, zinc soil anomalies. Other ore deposit indicator elements (for example: Ag, As, Ba, Ge, Hg, Mn, etc) for the Scott Claims area soil and rock samples could prove to be a useful exploration tool when the values were thematically mapped and processed through a statistics manipulation to determine significant values in soil for the area.

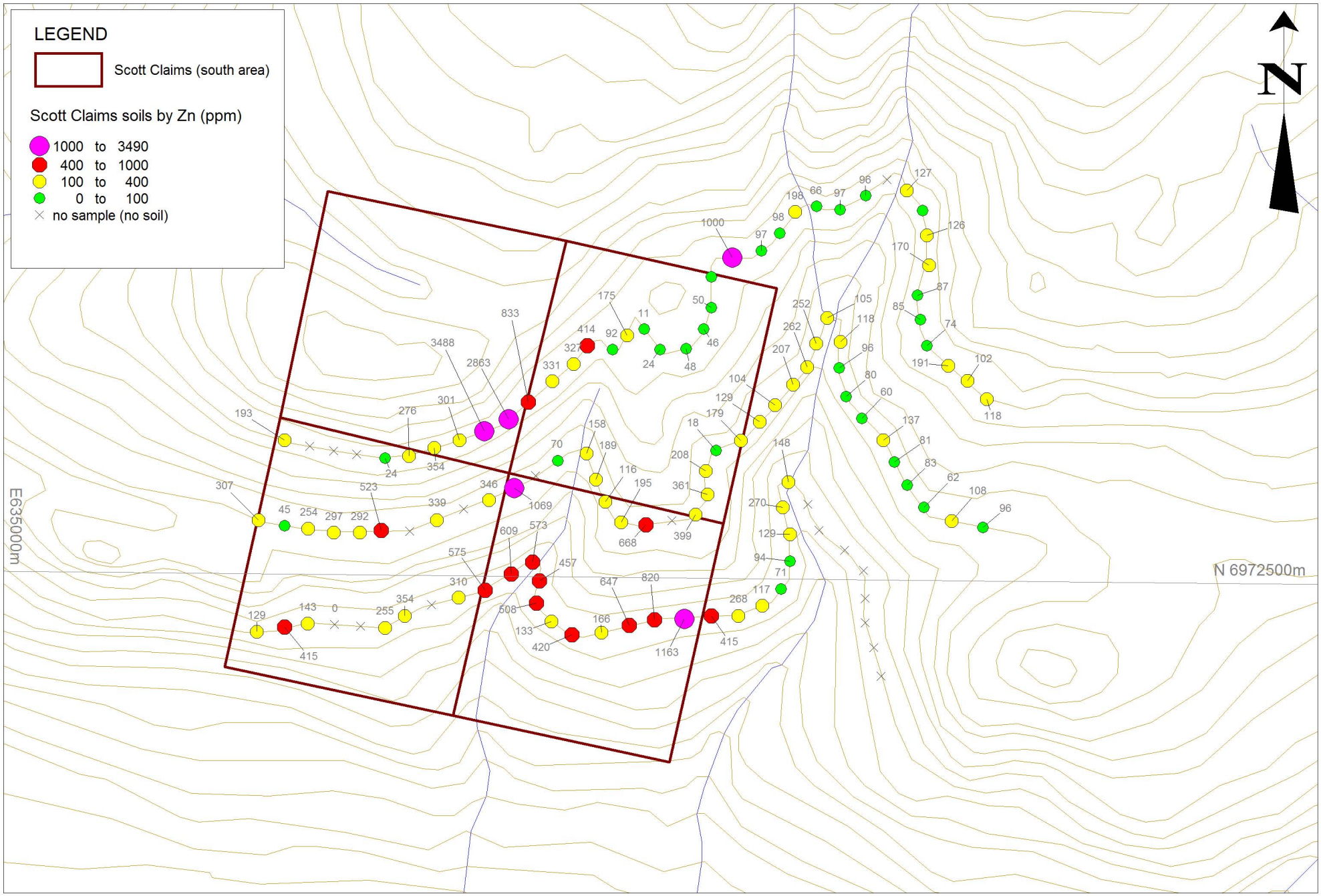
## 9.0 SAMPLING METHODOLOGY

9.1 Rock Samples

Rock samples were collected from outcrop and boulders by chipping with a rock hammer. Between 0.5 to 2 kilograms of 2 to 10 centimeter sized chips were placed in a clear, heavy-duty plastic bag, labeled with a number written on the bag and a heavy paper sample tag placed inside. Notes on the sample type (rock chip, rock grab or float sample) were recorded in the corresponding tag book along with the GPS UTM NAD 83 Zone 8 coordinate at the sample site. A total of 12 rock samples were collected and analyzed from the Scott Claims south Area. The samples were packed in polyweave bags at the camp and shipped for analysis at Eco Tech Laboratories Ltd. in Kamloops, B.C.

9.2 Soil Geochemistry

Soil samples were collected over selected areas based on initial mapping and prospecting of an area and the geologist designing the best orientation of grids or contours soil lines given the structures and trends of exposed mineralization of a given area. Soil geochemistry may provide an indication of enhanced metal concentrations in underlying rocks, providing the soil profile has been stable for a significant period of time. Samples were collected at ~50 meter intervals along contour lines spaced roughly 200 meters

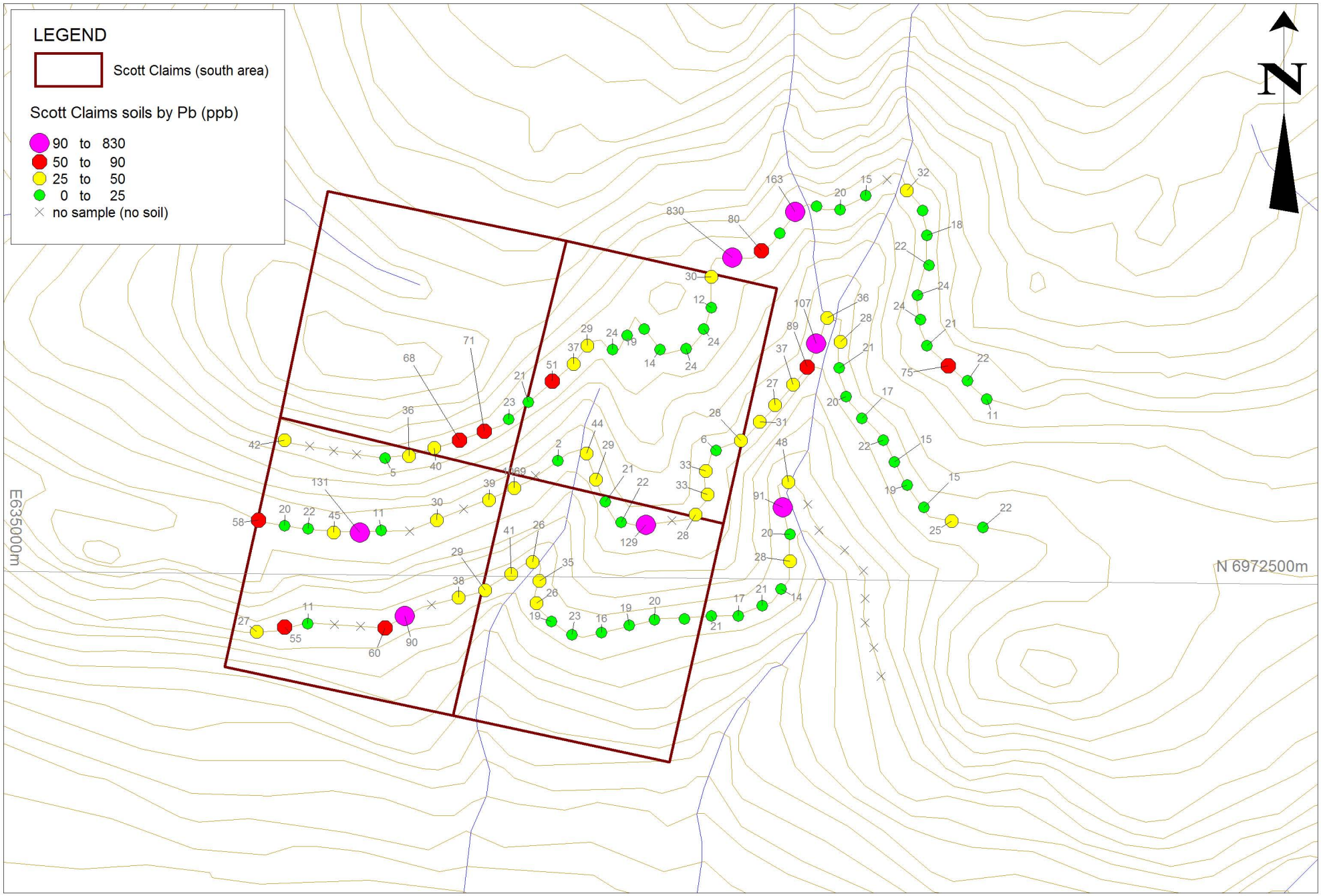



NTS Map 105K/16
Clear Water Creek Area
UTM NAD 83 Zone 8

# Scott Claims (South Area) Zinc in soil Thematic Map

Scale 1:1000
JvR
January 2008

Figure 9

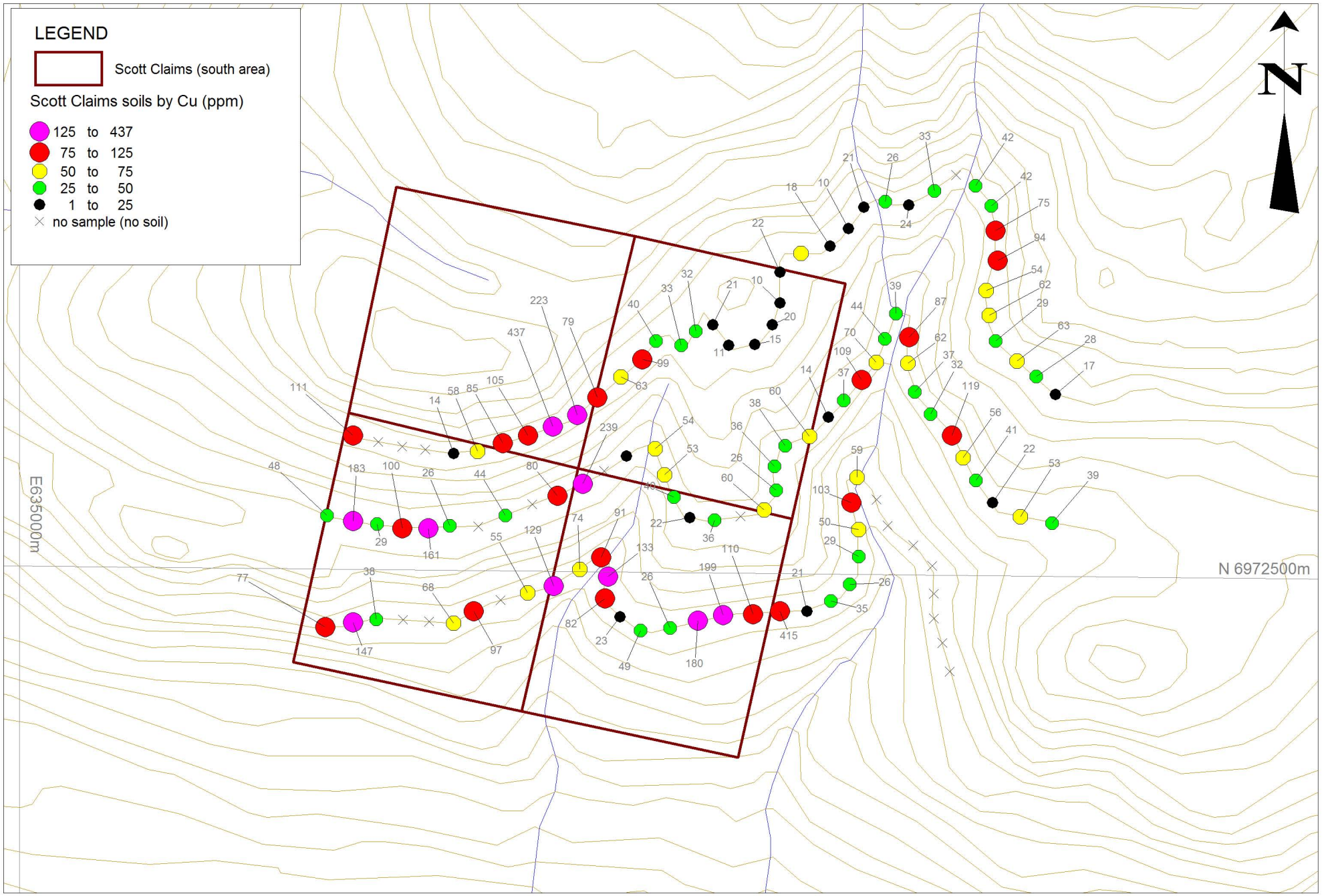



NTS Map 105K/16
Clear Water Creek Area
UTM NAD 83 Zone 8

# Scott Claims (South Area) Lead in soil Thematic Map

Scale 1:1000
JvR
January 2008

Figure10




NTS Map 105K/16
Clear Water Creek Area
UTM NAD 83 Zone 8

# Scott Claims (South Area) Copper in soil Thematic Map

Scale 1:1000
JvR
January 2008

Figure 11

apart in the Scott Claims south area. A total of 116 soil samples sites were attempted with >100 samples collected and analyzed from the area (including quality control/quality assurance samples). The soils were collected by auguring through the organic and leached layer with a extension auger designed for mineral exploration soil sample collection. An approximately 0.5 kilogram sample of "B" or "C" horizon material was placed in Kraft paper envelopes marked with the unique sample number and the corresponding number was written on tyvek labels and zap strapped to a nearby tree or brush for future site location. Results were entered into a digital spreadsheet and processed with commercial software.

## 10.0 SAMPLE PREPARATION, ANALYSES, SECURITY

### 10.1 Rock Samples

Rock samples were recorded, packed in polyweave bags at the camp and shipped for analysis to Eco Tech Laboratories Ltd. in Kamloops, B.C. (with a prep lab in Whitehorse, Yukon). Transportation was the same methodology as used for the soil samples. At the lab, the samples were oven dried, and sieved through a –150 micron mesh. A nitric-aqua regia digestion is performed, and a trace ICP-MS 50-element analysis performed. The sample preparation and analytical technique applied is specified on each lab report, and is described in Appendix II.

### 10.2 Soil Samples

Soil samples were air dried at camp, recorded on transmittal sheets, then packed in zap strapped plastic bags then polyweave (rice) bags and shipped for analysis to the prep lab in Whitehorse before analysis at Eco Tech Laboratories Ltd. in Kamloops, B.C. The samples were transported internally by the camp based helicopter to A1 delivery service in Faro or Ross River, who was responsible for delivering the bags by truck to the Whitehorse prep lab. At the lab, the samples were oven dried, and sieved through a –80 mesh. A nitric-aqua regia digestion is performed, and a trace ICP-MS 50-element analysis performed. The sample preparation and analytical technique applied is specified on each lab report, and is described in Appendix II.

## 11.0 DATA VERIFICATION

Overland Resources Yukon Ltd. implemented a quality assurance/quality control (QA/QC) program during rock and soil sampling. The established protocol calls for submission of blanks, control samples, and duplicates in all sample batches submitted to the lab. Pulp replicate analyses are also undertaken internally by the lab and reported on the Certificate of Analysis in Appendix III. Blanks and soil duplicates were monitored throughout the exploration season to ensure that duplicates did not return results of greater than 10% of each other or that blanks did not return significant values for elements of interest.

### 11.1 Control Standards, duplicates and Blanks

Commercial prepared pulps were used as Control Standards in the drill program portion of the 2007 Overland Resources exploration work but they are beyond the scope of this report and not included here. Duplicates were submitted and in the case of soil sampling, two separate samples with unique sample numbers were periodically collected at the same site. Soil blanks, consisting of Yukon River silt collected in Whitehorse Yukon, were periodically submitted into the soil sample batches sent to the laboratory. For the Scott Claims south area, the duplicates were within the acceptable limits to the company representatives, and the blanks returned insignificant values for indicator elements. The rock sample population for the Scott Claims south area in isolation is too small for meaningful statistical evaluation but Overland Resources complete project QA/QC results were satisfactory. Development of a rock "blank" similar to the soil Yukon River silt blank (and core Hyland Group maroon and green shale "blank") was recommended for future lithogeochemical programs.

## 12.0 INTERPRETATION AND CONCLUSIONS

At the Scott Claims south area, structural and stratigraphic controls to the demonstrated mineralization are poorly constrained. The soil geochemistry contour soil lines have significant anomalies along the outer borders which merit line extensions and further sample collection. The significant rock chip sample results warrant further mapping, prospecting and sampling. The spatial relationship to a large Cretaceous pluton mapped just NW of the claims needs to be delineated to help understand its role in any mineralizing event and to allow interpretation of the hornfelsing and possible mineralizing styles of the area. The structural complexity (and sites of favourable intersections of regional scale fault structures and possible dilational zones known elsewhere in Selwyn Basin to host mineralization) and distribution of rock units is poorly constrained at present in the Scott Claims south area and anomalous values returned from the 2007 rock and soil programs warrant additional mapping and sampling.

## 13.0 RECOMMENDATIONS

A program of continued mapping/prospecting and rock sampling in the Scott Claims south area is recommended after further compilation and interpretation of the 2007 and earlier work is conducted. Site-specific follow up investigations are recommended for the anomalous soil and rock samples sites produced during the 2007 field season. The generation of additional element thematic maps and further manipulation of 2007 soil geochemistry are recommended to focus future exploration in the Scott Claims south area. An air photo interpretation and an examination of the gravity and other geophysical studies could assist in unravelling the structural setting of the area, especially given the lack of outcrop exposure. Since the regional geologic mapping of the Scott Claims south area has not seen detailed work, it is recommended to tap into the vast knowledge base available for discussion (and possibly a field visits) of expert geologists from the Yukon Geological Survey and Geological Survey of Canada who have been involved in the mapping of similar rocks elsewhere in the Selwyn Basin and worked at the past producing Faro lead-zinc deposits.

## 14.0 REFERENCES


Atlas Explorations Ltd. Yukon Government Assessment Reports:

*ATLAS EXPLORATIONS LTD, Dec/67. Assessment Report #018947 by C.L. Smith.*

*ATLAS EXPLORATIONS LTD, Dec/67. Assessment Report #019032 by C.L. Smith.*

*ATLAS EXPLORATIONS LTD, Jun/68. Assessment Report #019809 by J.S. Brock.*

*ATLAS EXPLORATIONS LTD, Oct/68. Assessment Report #019010 by T.J. Adamson.*

*ATLAS EXPLORATIONS LTD, Oct/68. Assessment Report #019016 by T.J. Adamson.*

*ATLAS EXPLORATIONS LTD, Oct/68. Assessment Report #060719 by T.J. Adamson.*

*ATLAS EXPLORATIONS LTD, Oct/68. Assessment Report #060720 by T.J. Adamson.*

*ATLAS EXPLORATIONS LTD, Nov/68. Assessment Report #019013 by T.J. Adamson.*

*ATLAS EXPLORATIONS LTD, 1968. Assessment Report #018941 by M.E. Coates.*

*ATLAS EXPLORATIONS LTD, Jan/69. Assessment Report #019009 by T.J. Adamson.*

*ATLAS EXPLORATIONS LTD, Jan/69. Assessment Report #019012 by T.J. Adamson.*

*ATLAS EXPLORATIONS LTD, Feb/69. Assessment Report #019011 by J.S. Brock.*

*ATLAS EXPLORATIONS LTD, Nov/69. Assessment Report #060718 by T.J. Adamson.*

Ascough, G.A.,
2001: Geophysical Survey Report
(Noranda Inc. internal report)

Bailes, R.J., Smee, B.W., Blackadar, D.W. and Gardner, H.D.,
1986: Geology of the Jason lead-zinc-silver deposits, Macmillan Pass, eastern Yukon. Mineral Deposits of Northern Cordillera, J.A. Morin (ed.), Canadian Institute of Mining and Metallurgy, Special Volume 37, p. 87-99.

Berdahl, R.S.
1997: Andrew Claim Area Assessment Report #093881.

Berdahl, R.S.
1999: YMIP Andrew Claim Group Report #99-050.

Berdahl, R.S.
1999: Trenching Report, Andrew Claim Group

Berdahl, R.S.
2002: Andrew Claim Area Assessment Report

Berdahl, R.S.
2002: Scott Claim group prospecting and geophysical report. #094378.

Deklerk, R. and Traynor, S.,
2005: Yukon MINFILE 2005, Yukon Geological Survey, CD-ROM

Goodfellow, W.D.,
2004: Geology, genesis and exploration of SEDEX deposits, with emphasis on the Selwyn Basin, Canada. Sediment-hosted Lead-Zinc Sulphide Deposits, Attribute and Models of Some Major Deposits in India, M. Deb and W.D. Goodfellow (eds.), Australia and Canada, Narosa Publishing House, New Delhi, India, P.24-99.

Goodfellow, W.D. and Jonasson, I.A.,
1986: Environment of formation of the Howards Pass (XY) Zn-Pb deposit, Selwyn Basin, Yukon. Mineral Deposits of Northern Cordillera, J.A. Morin (ed.), Canadian Institute of Mining and Metallurgy, Special Volume 37, p19-50.

Goodfellow, W.D., Lydon, J.W., and Turner, R.W.,
1993: Geology and genesis of stratiform sediment hosted (SEDEX) Zn-Pb-Ag sulphide deposits. Mineral Deposit Modeling, R.V. Kirkham, W.D. Sinclair, R.I. Thorpe, and J.M. Duke (eds.), Geological Association of Canada, Special Paper 40, p.201-251.

Jennings, D.S. and Jilson, G.A.,
1986: Geology and sulphide deposits of the Anvil Range, Yukon. Mineral Deposits of Northern Cordillera, J.A. Morin (ed.), Canadian Institute of Mining and Metallurgy, Special Volume 37, p339-361.

apointe, D., Coulson, S. and Eastcott D.,
2001: Geophysical Survey Logistical Report Regarding the Gravity Surveys over the Andrew Project (Quantec Geoscience Inc.)

Pigage, L.C.,
2004: Bedrock geology compilation of the Anvil District (parts of NTS 105K 2,3,5,6,7, and 11), Central Yukon. Yukon Geological Survey Bulletin 15.

Findlay, R.B.,
1969: Mineralogical study and trend surface analysis of the Lad Group. Unpublished B.A.Sc. thesis, University of British Columbia

Gordey, S.P. and Makepeace, A.J. (compilers),
2001: Bedrock Geology, Yukon Territory; Geological Survey of Canada, Open File 3754 and Exploration and Geological Services Division, Yukon Indian and Northern Affairs Canada, Open File 2001-1, scale 1:1,000,000

Gordey, S.P. and Makepeace, A.J.,
2003: Yukon Digital Geology, version 2.0, S.P Gordey and A.J. Makepeace (comp.); Geological Survey of Canada, Open File 1749 and Yukon Geological Survey, Open File 2003-9(D).

Huard, A. and Sevell, M.,
2002: Geochemistry and Diamond Drilling Report on the 2001 Assessment Work conducted on the Andrew Property by Noranda Inc. Assessment Report #094274.

Huard, A. and Sevell, M.,
2003: Geochemistry and Diamond Drilling Report on the 2002 Assessment Work conducted on the Andrew Property by Noranda Inc. Assessment Report #094363.

Power, M.,
2001: Total Magnetic Field Surveys at the Andrew Property (Aurora Geosciences Ltd.)

Read, W.S.,
1977: CIMA Resources Ltd, Assessment Report #091710.

Roots, C.F. Abbott, J.G. Cecile, M.P. Gordey, S.P.,
1995: Bedrock Geology of Lansing Range Map Area (105N), East Half, Hess Mountains, Yukon; Exploration and Geological Services, Yukon Region, and Indian and Northern Affairs Canada.

Smith, P.A.,
2001: DIGHEM$^{v}$ Survey for Noranda Inc., Andrew Survey Area (Fugro Airborne Surveys)

Soloview, S.G., Schulze, C.M. and Baklyukov, O.E.,
2003: Structural settings and geochemistry of the Myschka gold prospect, Tintina Gold Belt, Mt. Selous area (105K/16, 105N/1), Yukon. In: Yukon Exploration and Geology 2002, D.S. Emond and L.L. Lewis (eds), Exploration and geological Services Division, Yukon Region, Indian and Northern Affairs Canada, p. 295-306.

Traynor, S.(compiler),
2007: Yukon Mineral Deposits 2007. Yukon Geological Survey, p. 14.

Yukon Exploration and Geology,
1999: p.25; 2001, p. 12, 25; 2002, p. 20, 24, 26.

Yukon Mineral Property Update 2007. K. Galambos, L.L. Lewis and S. Traynor (compilers),
2007: Yukon Geological Survey, p. 93.

# APPENDIX I

## STATEMENT OF QUALIFICATIONS

I, Jo van Randen, hereby certify that:

1. I am a practicing geologist employed with Overland Resources Yukon Inc, residing in Whitehorse, Yukon Territory.

2. I am a graduate of University of British Columbia with the degree of B.Sc. in Geology and have practiced my profession since 1982.

3. I was on the Andrew property undertaking in the work program described in this report during the period June 4th to October 15th, 2007, and prepared all pertinent text and figures in this report.

4. I do not have directly or indirectly, any interest in the properties of 18526 Yukon Inc. or Overland Resources Yukon Ltd.

Signature: _____

Date: _____

# APPENDIX II

# ANALYTICAL PROCEDURES

# Analytical Procedure Report

Eco Tech Laboratory LTD is registered for ISO 9001-2000 by QMI Quality registrars (CDN 52172-01) for the "provision of assay and geochemical analytical services". EcoTech also Participates int eh Canadian Certified Reference Materials Project (CCRMP) testing program annually.

## SAMPLE PREPARATION

Samples are catalogued and logged into the sample-tracking database. During the logging in process, samples are checked for spillage and general sample integrity. It is verified that samles match the sample shipment requisition provided by the clients. The samples are transferred into a drying oven and dried. Soils are prepared by sieving through an 80-mesh screen to obtain a minus 80-mesh fraction. Samples unable to produce adequate minus 80-mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh.
Rock samples are 2 stage crushed on a Terminator jaw crusher to minus 10 mesh ensuring that 70% passes through a Tyler 10 mesh screen.
Every 35 samples a resplit is taken using a riffle splitter to be tested to ensure the homogeneity of the crushed material.
A 250 gram sub sample of the crushed material is pulverized on a ring mill pulverizer ensuring that 95% passes through a 150 mesh screen. The sub sample is rolled, homogenized and bagged in a pre-numbered bag.
A barren gravel blank is prepared after each job in the sample prep to be analyzed for trace contamination along with the actual samples.

## GEOCHEMICAL GOLD ANALYSIS

The sample is weighed to 30 grams and per worksheet there is a repeat sample for every 10 samples, plus one resplit per run of 35 or under. The samples are fused along with proper fluxing materials. The bead is digested in aqua regia and analyzed on an atomic absorption instrument. Over-range values for rocks are re-analyzed using gold assay methods. (Detection limit 1-5 ppb AA)

Appropriate reference materials accompany the samples through the process allowing for quality control assessment. Results are entered and printed along with quality control data (repeats and standards). The data is faxed and/or mailed to the client.

## ASSAY GOLD ANALYSIS

A 30 g sample size is fire assayed using appropriate fluxes. The resultant dore bead is parted and then digested with aqua regia and then analyzed on a Perkin Elmer AA instrument. (Detection limit 0.03 g/t AA)

Appropriate standards and repeat sample (Quality Control Components) accompany the samples on the data sheet.

## ICP-MS EXTENDED PACKAGE ANALYSIS

Samples are digested in an aqua regia solution for 45 minutes. They are bulked to 10 ml with de-ionized water, and an aliquot of this is taken for analysis on the ICP-MS. All synthetic standards are purchased and verified by 3 independent analysts and are used for instrument calibration before each and every ICP-MS run.
A 2-3 point standardization curve is used to check the linearity (high and low). Certified reference material is used to check the performance of the machine and to ensure that proper digestion occurred in the wet lab. QC samples are run along with the client samples to ensure no machine drift or instrumentation issues occurred during the run procedure. Repeat samples (every 10 or less) and resplits (every 35 or less) are also run to ensure proper weighing and digestion occurred.

# APPENDIX III

# CERTIFICATES OF ANALYSIS

1-Oct-07

**ECO TECH LABORATORY LTD.**
10041 Dallas Drive
**KAMLOOPS, B.C.**
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

**ICP MS CERTIFICATE OF ANALYSIS AK 2007- 1205**
**Extended Package**

**Overland Resources**
#1-151 Industrial Road
**Whitehorse YT**
Y1A 2V3

*No. of samples received: 102*
*Sample Type: Soil*
***Project: Andrew***
***Shipment #: 2007-18***
*Submitted by: J. VanRanden*

***Values in ppm unless otherwise reported***

| Et # | ag # | Au ppb | Ag ppm | Al % | As ppm | Ba ppm | Bi ppm | Ca % | Cd ppm | Co ppm | Cr ppm | Cu ppm | Fe % | Ga ppm | Hg ppb | K % | La ppm | Mg % | Mn ppm | Mo ppm | Na % | Ni ppm | P ppm | Pb ppm | S % | Sb ppm | Sc ppm | Se ppm | Sr ppm | Te ppm | Th ppm | Ti % | Tl ppm | U ppm | V ppm | W ppm | Zn ppm | Z ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 68401 | 3 | 2.38 | 1.81 | 73.1 | 122.0 | 0.32 | 0.12 | 3.28 | 9.4 | 46.0 | 132.6 | 5.76 | 6.0 | 75 | 0.10 | 17.5 | 0.38 | 348 | 42.19 | 0.036 | 87.8 | 1243 | 34.77 | 0.08 | 3.52 | 2.6 | 5.9 | 32.0 | 0.08 | 4.1 | 0.011 | 0.30 | 8.9 | 422 | <0.1 | 457.0 | 1. |
| 2 | 68402 | 4 | 1.54 | 1.27 | 68.0 | 181.5 | 0.28 | 0.18 | 2.81 | 6.6 | 35.5 | 81.5 | 3.12 | 4.9 | 45 | 0.09 | 21.0 | 0.28 | 136 | 38.91 | 0.025 | 104.4 | 1721 | 26.28 | 0.04 | 16.64 | 1.8 | 16.4 | 18.5 | 0.10 | 2.5 | 0.006 | 0.32 | 3.8 | 364 | 0.2 | 507.9 | 0. |
| 3 | 68403 | 3 | 0.64 | 1.18 | 7.6 | 126.5 | 0.24 | 0.06 | 0.99 | 5.5 | 18.0 | 23.1 | 3.30 | 4.9 | 10 | 0.05 | 14.5 | 0.39 | 250 | 3.97 | 0.026 | 17.8 | 629 | 19.48 | 0.04 | 0.30 | 1.2 | 0.7 | 14.5 | 0.04 | 3.9 | 0.004 | 0.10 | 0.7 | 50 | <0.1 | 132.9 | 0. |
| 4 | 68404 | 4 | 0.50 | 2.51 | 28.0 | 140.0 | 0.32 | 0.15 | 1.52 | 28.4 | 24.5 | 49.4 | 6.08 | 6.2 | 45 | 0.10 | 12.0 | 0.40 | 387 | 6.21 | 0.034 | 106.6 | 1172 | 23.49 | 0.08 | 2.40 | 2.6 | 1.7 | 24.0 | 0.06 | 4.7 | 0.003 | 0.18 | 1.3 | 68 | <0.1 | 419.5 | 2. |
| 5 | 68405 | 2 | 0.42 | 1.41 | 18.3 | 89.0 | 0.22 | 0.06 | 1.13 | 7.2 | 19.0 | 26.4 | 3.02 | 4.6 | 20 | 0.08 | 10.0 | 0.35 | 187 | 4.29 | 0.027 | 27.1 | 617 | 16.01 | 0.06 | 1.72 | 1.8 | 1.9 | 13.5 | 0.02 | 3.0 | 0.001 | 0.14 | 0.8 | 56 | <0.1 | 165.9 | 1. |
| 6 | 68406 | 2 | 1.76 | 1.87 | 32.9 | 137.0 | 0.22 | 0.10 | 3.35 | 7.1 | 35.0 | 179.6 | 3.21 | 5.4 | 35 | 0.05 | 12.5 | 0.36 | 201 | 19.81 | 0.029 | 90.0 | 1098 | 18.83 | 0.04 | 12.96 | 2.3 | 5.3 | 11.5 | 0.04 | 3.2 | 0.001 | 0.28 | 3.8 | 238 | <0.1 | 647.2 | 1. |
| 7 | 68407 | 3 | 4.64 | 2.20 | 43.5 | 321.5 | 0.26 | 0.09 | 3.69 | 8.5 | 53.5 | 199.0 | 3.50 | 6.7 | 95 | 0.10 | 17.5 | 0.55 | 227 | 18.32 | 0.028 | 89.8 | 1173 | 19.80 | 0.06 | 5.28 | 3.4 | 7.0 | 19.0 | 0.06 | 4.7 | 0.003 | 0.64 | 4.0 | 242 | <0.1 | 819.5 | 1. |
| 8 | 68408 | 2 | 2.20 | 0.94 | 50.8 | 161.0 | 0.24 | 0.67 | 11.69 | 5.1 | 96.5 | 109.6 | 2.46 | 4.4 | 30 | 0.13 | 19.0 | 0.13 | 365 | 46.29 | 0.032 | 125.4 | 4326 | 21.41 | 0.04 | 26.22 | 3.4 | 30.3 | 43.5 | 0.12 | 2.4 | 0.009 | 0.56 | 8.4 | 656 | 0.1 | 1163.0 | 1. |
| 9 | 68409 | 2 | 2.66 | 1.75 | 29.1 | 258.0 | 0.30 | 0.07 | 2.25 | 9.2 | 34.0 | 110.8 | 3.47 | 5.8 | 35 | 0.07 | 19.5 | 0.46 | 297 | 8.96 | 0.030 | 68.0 | 650 | 20.75 | 0.04 | 4.20 | 2.7 | 3.5 | 15.0 | 0.04 | 4.9 | 0.003 | 0.24 | 2.5 | 320 | <0.1 | 414.7 | 1. |
| 10 | 68410 | 1 | 0.22 | 1.50 | 16.5 | 151.0 | 0.28 | 0.09 | 3.30 | 6.0 | 21.0 | 20.7 | 3.05 | 6.6 | 10 | 0.10 | 12.5 | 0.36 | 191 | 3.93 | 0.031 | 20.4 | 868 | 17.46 | 0.06 | 1.62 | 1.9 | 1.5 | 16.0 | 0.04 | 3.2 | 0.006 | 0.16 | 0.9 | 78 | <0.1 | 268.0 | 0. |
| 11 | 68411 | 3 | 0.24 | 2.01 | 30.7 | 95.0 | 0.28 | 0.07 | 0.51 | 8.2 | 25.0 | 35.4 | 4.29 | 6.0 | 15 | 0.11 | 12.0 | 0.48 | 254 | 3.76 | 0.034 | 28.5 | 607 | 20.91 | 0.08 | 2.28 | 2.3 | 1.2 | 22.5 | 0.06 | 4.8 | 0.008 | 0.14 | 1.0 | 58 | <0.1 | 116.8 | 1. |
| 12 | 68412 | 1 | 0.18 | 1.34 | 23.3 | 61.0 | 0.22 | 0.06 | 0.26 | 6.7 | 22.0 | 26.4 | 3.22 | 4.9 | 10 | 0.07 | 8.0 | 0.46 | 202 | 2.56 | 0.029 | 17.7 | 503 | 13.91 | 0.06 | 1.00 | 1.9 | 0.6 | 16.0 | 0.04 | 3.4 | 0.005 | 0.10 | 0.8 | 52 | <0.1 | 70.6 | 2. |
| 13 | 68413 | <1 | 0.04 | 0.72 | 4.9 | 74.0 | 0.08 | 1.03 | 0.13 | 5.0 | 24.5 | 13.9 | 1.46 | 2.9 | 5 | 0.05 | 7.0 | 0.58 | 259 | 0.19 | 0.029 | 20.7 | 356 | 4.73 | 0.04 | 0.06 | 1.9 | 0.3 | 32.0 | <0.02 | 2.1 | 0.012 | 0.06 | 0.7 | 14 | <0.1 | 33.5 | 3. |
| 14 | 68414 | 1 | 0.26 | 0.90 | 21.8 | 116.0 | 0.14 | 0.22 | 0.71 | 6.5 | 13.5 | 28.8 | 2.27 | 3.0 | 20 | 0.05 | 8.0 | 0.28 | 282 | 2.02 | 0.033 | 17.4 | 675 | 27.61 | 0.04 | 0.50 | 1.3 | 0.6 | 26.0 | 0.04 | 1.7 | 0.012 | 0.06 | 0.8 | 36 | <0.1 | 93.7 | 0. |
| 15 | 68415 | 2 | 0.44 | 1.25 | 26.6 | 284.0 | 0.24 | 0.32 | 0.66 | 10.7 | 19.0 | 49.8 | 2.69 | 4.2 | 50 | 0.08 | 13.0 | 0.43 | 408 | 2.77 | 0.044 | 31.6 | 828 | 20.46 | 0.04 | 1.94 | 2.6 | 1.3 | 41.0 | 0.02 | 3.7 | 0.007 | 0.12 | 1.5 | 44 | <0.1 | 129.4 | 1. |
| 16 | 68416 | 3 | 1.20 | 1.18 | 122.1 | 80.5 | 0.28 | 0.51 | 2.40 | 11.6 | 20.0 | 103.1 | 3.01 | 4.2 | 45 | 0.08 | 12.0 | 0.55 | 907 | 4.62 | 0.040 | 51.9 | 1014 | 91.20 | 0.06 | 2.60 | 3.1 | 1.9 | 45.5 | 0.06 | 4.1 | 0.006 | 0.18 | 1.4 | 56 | <0.1 | 269.9 | 2. |
| 17 | 68417 | 2 | 1.00 | 1.10 | 90.3 | 75.0 | 0.18 | 0.62 | 1.32 | 12.8 | 14.5 | 59.4 | 2.94 | 3.7 | 25 | 0.05 | 10.5 | 0.44 | 712 | 2.64 | 0.040 | 34.1 | 1182 | 47.91 | 0.08 | 2.26 | 2.1 | 1.0 | 63.5 | 0.04 | 3.3 | 0.010 | 0.12 | 1.7 | 36 | <0.1 | 148.3 | 0. |
| 18 | 68418 | 2 | 4.20 | 0.82 | 129.3 | 122.0 | 0.38 | 1.04 | 3.29 | 17.7 | 12.0 | 51.7 | 4.45 | 6.2 | 140 | 0.02 | 41.0 | 0.24 | 985 | 0.57 | 0.028 | 34.3 | 750 | 830.40 | 0.06 | 3.62 | 6.3 | 2.6 | 34.5 | 0.02 | 7.6 | 0.005 | 0.12 | 1.6 | 6 | <0.1 | 999.5 | 1. |
| 19 | 68419 | 2 | 0.66 | 1.63 | 94.5 | 210.5 | 0.14 | 1.58 | 1.40 | 12.2 | 26.5 | 18.1 | 2.84 | 7.6 | 25 | 0.05 | 21.0 | 0.60 | 2697 | 0.53 | 0.088 | 14.0 | 1410 | 80.05 | 0.12 | 2.24 | 3.3 | 1.0 | 113.5 | 0.02 | 6.6 | 0.027 | 0.12 | 1.3 | 44 | <0.1 | 96.7 | 0. |
| 20 | 68420 | <1 | 0.56 | 0.45 | 9.3 | 115.5 | 0.04 | 1.21 | 2.39 | 2.0 | 2.5 | 9.8 | 0.56 | 1.6 | 50 | 0.03 | 3.5 | 0.06 | 397 | 0.23 | 0.052 | 3.3 | 587 | 9.28 | 0.08 | 0.42 | 0.3 | 0.2 | 35.0 | <0.02 | 0.4 | 0.015 | 0.04 | 0.3 | 14 | <0.1 | 98.1 | 0. |
| 21 | 68421 | 3 | 5.12 | 1.25 | 176.9 | 73.5 | 0.16 | 1.72 | 1.54 | 14.5 | 16.0 | 21.0 | 2.29 | 6.0 | 340 | 0.02 | 37.5 | 0.48 | 1565 | 0.40 | 0.034 | 26.9 | 1207 | 163.00 | 0.10 | 13.52 | 2.5 | 1.8 | 91.0 | <0.02 | 7.3 | 0.005 | 0.22 | 1.3 | 20 | <0.1 | 198.3 | 1. |
| 22 | 68422 | 1 | 0.32 | 1.73 | 35.9 | 165.0 | 0.20 | 0.33 | 0.23 | 9.9 | 22.5 | 25.5 | 2.99 | 6.9 | 20 | 0.07 | 11.5 | 0.54 | 389 | 1.74 | 0.044 | 17.6 | 430 | 16.19 | 0.06 | 1.20 | 1.5 | 0.6 | 45.5 | 0.02 | 1.6 | 0.032 | 0.08 | 0.6 | 50 | <0.1 | 65.8 | 0. |
| 23 | 68423 | 3 | 0.12 | 1.35 | 40.6 | 177.0 | 0.30 | 0.24 | 0.32 | 10.6 | 20.5 | 23.9 | 3.95 | 6.0 | 20 | 0.10 | 18.5 | 0.44 | 353 | 2.40 | 0.030 | 24.3 | 534 | 20.09 | 0.06 | 2.30 | 1.5 | 0.9 | 29.0 | 0.02 | 2.9 | 0.018 | 0.08 | 0.9 | 48 | <0.1 | 96.8 | 0. |
| 24 | 68424 | 3 | 0.14 | 1.93 | 21.2 | 280.0 | 0.20 | 0.47 | 0.13 | 12.3 | 30.0 | 32.5 | 3.29 | 6.2 | 15 | 0.04 | 14.0 | 0.57 | 397 | 2.03 | 0.044 | 38.4 | 428 | 14.98 | 0.06 | 0.94 | 2.9 | 0.8 | 46.5 | <0.02 | 2.8 | 0.019 | 0.10 | 1.0 | 58 | <0.1 | 96.1 | 0. |
| 25 | 68425 | 7 | 1.14 | 1.93 | 119.6 | 71.0 | 0.24 | 0.87 | 0.55 | 26.5 | 19.0 | 42.4 | 6.58 | 6.1 | 30 | 0.05 | 18.0 | 0.78 | 1120 | 2.11 | 0.043 | 37.1 | 847 | 31.75 | 0.12 | 8.26 | 3.9 | 2.0 | 149.0 | 0.04 | 3.7 | 0.016 | 0.20 | 1.4 | 52 | <0.1 | 126.7 | 0. |
| 26 | 68426 | 4 | 0.18 | 2.17 | 35.8 | 217.5 | 0.24 | 0.19 | 0.38 | 8.6 | 24.5 | 41.9 | 4.00 | 6.3 | 30 | 0.07 | 17.0 | 0.53 | 266 | 3.40 | 0.039 | 26.6 | 896 | 18.30 | 0.12 | 1.10 | 2.2 | 1.2 | 40.0 | 0.06 | 3.1 | 0.023 | 0.12 | 1.9 | 62 | <0.1 | 98.4 | 0. |
| 27 | 68427 | 4 | 0.44 | 1.98 | 52.0 | 167.0 | 0.22 | 0.81 | 0.80 | 9.5 | 24.0 | 75.0 | 3.61 | 6.6 | 30 | 0.07 | 21.0 | 0.54 | 369 | 3.29 | 0.057 | 33.9 | 1039 | 17.55 | 0.12 | 1.58 | 2.5 | 2.2 | 94.5 | 0.04 | 2.3 | 0.024 | 0.10 | 4.2 | 60 | <0.1 | 126.0 | 0. |
| 28 | 68428 | 5 | 0.52 | 1.83 | 29.7 | 97.0 | 0.26 | 1.23 | 1.42 | 9.3 | 23.0 | 94.3 | 3.54 | 5.5 | 45 | 0.09 | 18.0 | 0.55 | 440 | 3.28 | 0.050 | 44.4 | 1415 | 22.04 | 0.18 | 1.98 | 2.2 | 2.3 | 104.5 | 0.06 | 3.2 | 0.019 | 0.14 | 4.6 | 50 | <0.1 | 170.3 | 1. |
| 29 | 68429 | 2 | 0.24 | 1.90 | 31.7 | 52.0 | 0.24 | 0.26 | 0.28 | 6.8 | 27.0 | 53.8 | 3.88 | 6.6 | 15 | 0.11 | 16.5 | 0.59 | 260 | 4.83 | 0.041 | 21.0 | 1127 | 23.53 | 0.10 | 2.44 | 1.7 | 1.3 | 48.0 | 0.06 | 1.4 | 0.018 | 0.12 | 1.6 | 74 | <0.1 | 87.3 | 0. |
| 30 | 68430 | 3 | 0.22 | 1.64 | 31.9 | 50.0 | 0.24 | 0.18 | 0.42 | 8.0 | 25.5 | 62.4 | 3.85 | 6.3 | 15 | 0.12 | 18.0 | 0.61 | 333 | 6.19 | 0.041 | 23.6 | 1287 | 23.79 | 0.14 | 4.34 | 1.2 | 1.5 | 45.0 | 0.08 | 0.8 | 0.018 | 0.12 | 1.7 | 70 | <0.1 | 85.0 | 0. |

ECO TECH LABORATORY LTD. ICP MS CERTIFICATE OF ANALYSIS AK 2007- 1205 Overland Resources

| Et # | Tag # | Au ppb | Ag ppm | Al % | As ppm | Ba ppm | Bi ppm | Ca % | Cd ppm | Co ppm | Cr ppm | Cu ppm | Fe % | Ga ppm | Hg ppb | K % | La ppm | Mg % | Mn ppm | Mo ppm | Na % | Ni ppm | P ppm | Pb ppm | S % | Sb ppm | Sc ppm | Se ppm | Sr ppm | Te ppm | Th ppm | Ti % | Tl ppm | U ppm | V ppm | W ppm | Zn ppm | Z ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 31 | 68431 | 1 | 0.18 | 1.38 | 22.3 | 107.5 | 0.28 | 0.11 | 0.42 | 7.8 | 18.0 | 28.6 | 3.41 | 6.2 | 15 | 0.08 | 19.0 | 0.37 | 355 | 3.36 | 0.033 | 18.2 | 655 | 21.17 | 0.08 | 1.02 | 1.0 | 1.0 | 28.0 | 0.02 | 1.1 | 0.010 | 0.10 | 1.1 | 52 | <0.1 | 73.8 | 0. |
| 32 | 68432 | 9 | 0.54 | 2.84 | 40.9 | 185.5 | 0.30 | 0.72 | 0.63 | 23.0 | 37.5 | 62.8 | 6.20 | 9.7 | 15 | 0.08 | 13.5 | 1.10 | 861 | 2.82 | 0.046 | 53.3 | 1201 | 74.83 | 0.08 | 5.44 | 4.9 | 1.1 | 142.0 | 0.04 | 4.3 | 0.054 | 0.12 | 1.3 | 108 | <0.1 | 190.6 | 1 |
| 33 | 68433 | 3 | 0.18 | 1.53 | 21.1 | 226.0 | 0.22 | 0.65 | 0.65 | 12.3 | 17.5 | 28.3 | 3.34 | 5.2 | 30 | 0.08 | 10.0 | 0.38 | 536 | 2.75 | 0.046 | 22.6 | 970 | 21.61 | 0.10 | 1.06 | 2.1 | 0.7 | 88.0 | 0.02 | 2.7 | 0.022 | 0.08 | 1.1 | 48 | <0.1 | 101.9 | 0. |
| 34 | 68434 | 3 | 0.28 | 1.49 | 11.4 | 247.5 | 0.12 | 0.23 | 0.94 | 11.4 | 13.0 | 17.4 | 2.76 | 5.8 | 15 | 0.04 | 7.0 | 0.45 | 589 | 1.55 | 0.039 | 14.6 | 786 | 10.63 | 0.06 | 0.38 | 0.9 | 0.5 | 45.5 | 0.02 | 0.6 | 0.023 | 0.04 | 0.6 | 42 | <0.1 | 118.1 | 0. |
| 35 | 68441 | 1 | 0.34 | 2.31 | 55.1 | 360.0 | 0.26 | 0.70 | 0.38 | 13.7 | 33.0 | 37.2 | 3.97 | 7.9 | 25 | 0.15 | 22.0 | 0.92 | 653 | 2.24 | 0.041 | 35.4 | 1049 | 27.57 | 0.06 | 2.76 | 4.4 | 1.4 | 60.5 | 0.04 | 5.6 | 0.024 | 0.14 | 1.5 | 66 | <0.1 | 103.7 | 0. |
| 36 | 68442 | 2 | 0.74 | 1.64 | 115.4 | 290.0 | 0.32 | 2.04 | 1.12 | 21.7 | 24.0 | 109.0 | 6.11 | 5.5 | 25 | 0.13 | 16.0 | 0.78 | 1088 | 3.87 | 0.036 | 57.3 | 1407 | 37.43 | 0.08 | 6.36 | 5.4 | 1.6 | 86.0 | 0.02 | 8.1 | 0.002 | 0.28 | 2.1 | 46 | <0.1 | 207.4 | 2. |
| 37 | 68443 | 8 | 1.48 | 1.37 | 699.3 | 81.5 | 0.30 | 2.40 | 1.80 | 33.7 | 23.0 | 69.9 | 8.45 | 4.3 | 15 | 0.11 | 9.0 | 1.18 | 2121 | 2.69 | 0.032 | 74.9 | 702 | 89.06 | 0.18 | 27.76 | 5.4 | 2.3 | 190.5 | 0.04 | 6.1 | 0.001 | 0.40 | 2.4 | 42 | <0.1 | 261.7 | 2. |
| 38 | 68444 | 4 | 1.36 | 2.20 | 646.4 | 310.0 | 0.32 | 0.53 | 1.86 | 20.8 | 35.5 | 43.5 | 5.31 | 8.5 | 30 | 0.10 | 18.0 | 0.98 | 2393 | 2.40 | 0.043 | 34.5 | 616 | 107.30 | 0.08 | 3.40 | 3.9 | 1.2 | 65.5 | 0.06 | 4.3 | 0.026 | 0.18 | 1.1 | 66 | <0.1 | 251.9 | 0. |
| 39 | 68445 | 4 | 0.48 | 1.54 | 74.2 | 70.0 | 0.22 | 0.58 | 0.45 | 11.2 | 22.5 | 39.1 | 3.24 | 5.6 | 25 | 0.10 | 16.0 | 0.59 | 610 | 2.82 | 0.037 | 22.7 | 1129 | 35.93 | 0.10 | 3.44 | 2.1 | 1.1 | 56.0 | <0.02 | 3.2 | 0.011 | 0.12 | 1.5 | 48 | <0.1 | 105.3 | 0. |
| 40 | 68446 | 3 | 0.36 | 1.73 | 38.1 | 73.5 | 0.26 | 0.46 | 0.56 | 11.9 | 27.5 | 86.9 | 4.10 | 6.0 | 20 | 0.13 | 16.0 | 0.69 | 401 | 6.20 | 0.044 | 29.7 | 1716 | 27.57 | 0.12 | 3.78 | 3.3 | 1.6 | 83.5 | 0.06 | 4.0 | 0.021 | 0.14 | 2.7 | 70 | <0.1 | 117.6 | 0. |
| 41 | 68447 | 3 | 0.34 | 1.28 | 27.7 | 54.5 | 0.24 | 0.26 | 0.55 | 10.6 | 19.0 | 62.0 | 3.31 | 4.8 | 15 | 0.11 | 16.5 | 0.48 | 398 | 4.68 | 0.035 | 23.9 | 1074 | 20.83 | 0.10 | 2.66 | 1.8 | 1.3 | 50.5 | 0.04 | 2.9 | 0.011 | 0.12 | 2.2 | 46 | <0.1 | 95.8 | 0. |
| 42 | 68448 | 1 | 0.22 | 1.01 | 29.8 | 49.0 | 0.22 | 0.20 | 0.34 | 3.8 | 16.5 | 37.3 | 2.94 | 4.2 | 10 | 0.09 | 16.5 | 0.39 | 150 | 4.68 | 0.032 | 16.3 | 738 | 19.90 | 0.08 | 1.62 | 0.9 | 0.9 | 36.5 | 0.02 | 1.6 | 0.011 | 0.10 | 1.7 | 44 | <0.1 | 79.6 | 0. |
| 43 | 68449 | 3 | 0.14 | 1.24 | 22.3 | 173.0 | 0.24 | 0.04 | 0.18 | 5.3 | 16.5 | 32.0 | 2.94 | 4.4 | 15 | 0.07 | 17.0 | 0.43 | 214 | 3.15 | 0.029 | 16.5 | 430 | 16.58 | 0.06 | 1.82 | 1.3 | 1.0 | 21.0 | 0.04 | 2.8 | 0.006 | 0.08 | 1.0 | 36 | <0.1 | 60.1 | 0. |
| 44 | 9450 | 3 | 0.42 | 2.19 | 31.3 | 326.5 | 0.28 | 0.86 | 0.54 | 16.4 | 31.5 | 119.3 | 4.47 | 7.2 | 20 | 0.11 | 15.0 | 0.94 | 634 | 4.62 | 0.068 | 42.1 | 1674 | 21.83 | 0.06 | 2.86 | 4.8 | 1.2 | 166.0 | 0.06 | 5.8 | 0.023 | 0.14 | 2.0 | 82 | <0.1 | 136.6 | 2. |
| 45 | 9451 | <1 | 0.06 | 0.84 | 7.1 | 93.0 | 0.08 | 1.27 | 0.17 | 6.1 | 31.5 | 16.5 | 1.75 | 3.6 | 10 | 0.05 | 8.5 | 0.71 | 315 | 0.29 | 0.033 | 25.3 | 478 | 5.80 | 0.05 | 0.14 | 2.5 | 0.5 | 39.0 | <0.02 | 2.9 | 0.024 | 0.06 | 0.7 | 30 | <0.1 | 40.4 | 2. |
| 46 | 68452 | 3 | 0.20 | 1.77 | 21.6 | 114.0 | 0.20 | 0.25 | 0.25 | 9.3 | 24.5 | 56.2 | 3.46 | 5.7 | 10 | 0.10 | 14.0 | 0.69 | 286 | 4.38 | 0.033 | 21.4 | 1108 | 14.85 | 0.08 | 2.42 | 2.6 | 1.1 | 50.0 | 0.04 | 3.4 | 0.033 | 0.10 | 1.5 | 62 | <0.1 | 80.6 | 0. |
| 47 | 68453 | 3 | 0.22 | 1.94 | 22.3 | 354.0 | 0.24 | 0.38 | 0.30 | 12.8 | 27.0 | 40.9 | 3.52 | 6.4 | 20 | 0.11 | 16.5 | 0.59 | 465 | 3.41 | 0.034 | 25.4 | 831 | 18.70 | 0.06 | 1.90 | 2.6 | 1.1 | 54.5 | 0.04 | 2.1 | 0.034 | 0.10 | 1.3 | 62 | <0.1 | 83.1 | 0. |
| 48 | 68454 | 1 | 0.12 | 1.21 | 17.3 | 262.0 | 0.26 | 0.10 | 0.16 | 8.6 | 15.5 | 22.2 | 2.88 | 5.0 | 10 | 0.06 | 15.0 | 0.33 | 367 | 2.46 | 0.030 | 17.3 | 335 | 14.61 | 0.04 | 1.14 | 1.4 | 0.7 | 27.0 | 0.04 | 2.2 | 0.004 | 0.08 | 0.6 | 36 | <0.1 | 62.2 | 0. |
| 49 | 68455 | 2 | 0.30 | 1.34 | 24.4 | 426.5 | 0.34 | 0.34 | 0.36 | 12.9 | 19.0 | 53.2 | 3.62 | 4.9 | 55 | 0.10 | 17.0 | 0.43 | 654 | 3.54 | 0.034 | 29.5 | 840 | 24.97 | 0.06 | 2.10 | 3.5 | 1.3 | 39.5 | 0.04 | 7.3 | 0.002 | 0.10 | 1.3 | 32 | <0.1 | 106.7 | 1. |
| 50 | 68456 | 1 | 0.16 | 1.29 | 24.1 | 199.0 | 0.28 | 0.24 | 0.22 | 10.8 | 18.5 | 38.8 | 3.42 | 5.0 | 25 | 0.08 | 22.0 | 0.45 | 508 | 3.25 | 0.033 | 23.8 | 800 | 21.93 | 0.06 | 1.80 | 2.2 | 1.4 | 35.0 | 0.04 | 5.7 | 0.006 | 0.08 | 1.3 | 34 | <0.1 | 96.3 | 0. |
| 51 | 25448 | 5 | 1.74 | 2.59 | 191.0 | 67.0 | 0.68 | 0.05 | 1.03 | 7.6 | 28.5 | 110.9 | 9.01 | 7.7 | 90 | 0.06 | 12.5 | 0.42 | 254 | 5.52 | 0.035 | 35.3 | 2635 | 41.51 | 0.16 | 6.38 | 3.0 | 2.9 | 16.0 | 0.04 | 5.2 | 0.008 | 0.16 | 2.6 | 86 | <0.1 | 192.6 | 3. |
| 52 | 25449 | 1 | 1.78 | 0.74 | 9.7 | 27.5 | 0.14 | 0.04 | 0.45 | 2.0 | 3.0 | 13.8 | 0.89 | 2.2 | 55 | 0.03 | 2.0 | 0.03 | 60 | 0.59 | 0.048 | 3.4 | 374 | 4.94 | 0.04 | 0.38 | 0.2 | 0.5 | 6.0 | <0.02 | 0.3 | 0.017 | 0.04 | 0.5 | 18 | <0.1 | 24.4 | 0. |
| 53 | 25450 | 4 | 0.78 | 1.71 | 87.7 | 81.0 | 0.68 | 0.06 | 1.49 | 10.4 | 21.0 | 57.9 | 5.74 | 5.6 | 40 | 0.07 | 12.0 | 0.18 | 471 | 6.58 | 0.037 | 32.0 | 1709 | 35.82 | 0.12 | 3.92 | 1.8 | 2.6 | 20.0 | 0.08 | 3.3 | 0.009 | 0.24 | 2.3 | 74 | <0.1 | 275.6 | 0. |
| 54 | 25451 | 1 | 0.78 | 1.43 | 94.7 | 48.0 | 0.27 | 0.07 | 2.50 | 3.5 | 26.5 | 85.4 | 9.60 | 4.9 | 30 | 0.06 | 6.5 | 0.08 | 205 | 21.77 | 0.043 | 29.2 | 3064 | 39.65 | 0.15 | 12.94 | 1.0 | 7.6 | 32.5 | 0.06 | 2.2 | 0.011 | 0.20 | 2.8 | 170 | <0.1 | 354.5 | 0. |
| 55 | 25452 | 1 | 3.30 | 0.80 | 73.0 | 22.5 | 0.56 | 0.21 | 2.40 | 1.5 | 50.5 | 104.8 | 2.54 | 3.3 | 55 | 0.08 | 10.0 | 0.08 | 61 | 33.47 | 0.026 | 41.0 | 2363 | 68.25 | 0.08 | 3.64 | 1.8 | 9.1 | 60.0 | 0.10 | 2.8 | 0.004 | 0.68 | 10.8 | 682 | 0.1 | 301.1 | 1. |
| 56 | 25453 | 3 | 5.52 | 1.51 | 71.6 | 62.0 | 0.32 | 0.37 | 53.68 | 12.1 | 141.0 | 436.7 | 3.25 | 5.7 | 60 | 0.10 | 36.0 | 0.52 | 531 | 75.13 | 0.033 | 412.4 | 3210 | 70.68 | 0.12 | 11.42 | 3.9 | 11.8 | 31.5 | 0.12 | 2.4 | 0.013 | 0.88 | 32.1 | 1164 | 0.2 | 3488.0 | 0. |
| 57 | 25454 | 2 | 2.74 | 1.10 | 15.7 | 532.0 | 0.12 | 0.38 | 69.51 | 10.9 | 18.0 | 223.2 | 1.46 | 3.8 | 40 | 0.04 | 16.0 | 0.16 | 528 | 21.46 | 0.062 | 149.5 | 1026 | 22.59 | 0.08 | 4.32 | 0.6 | 6.1 | 38.0 | 0.04 | 0.3 | 0.016 | 0.20 | 6.8 | 310 | <0.1 | 2863.0 | 0. |
| 58 | 25455 | 1 | 2.44 | 0.84 | 12.1 | 164.5 | 0.10 | 0.33 | 75.05 | 8.5 | 13.0 | 182.1 | 1.25 | 2.9 | 30 | 0.03 | 10.5 | 0.12 | 438 | 14.40 | 0.056 | 134.9 | 912 | 24.84 | 0.08 | 2.20 | 0.6 | 3.8 | 30.0 | 0.04 | 0.3 | 0.014 | 0.14 | 5.9 | 190 | <0.1 | 2391.0 | 0. |
| 59 | 25456 | 1 | 2.02 | 0.67 | 24.8 | 92.0 | 0.16 | 0.05 | 8.14 | 7.4 | 14.5 | 78.9 | 1.44 | 2.2 | 25 | 0.03 | 8.5 | 0.10 | 289 | 18.07 | 0.028 | 101.9 | 442 | 21.47 | 0.02 | 1.76 | 1.4 | 2.3 | 8.0 | <0.02 | 0.7 | 0.003 | 0.18 | 3.4 | 172 | <0.1 | 832.9 | 0. |
| 60 | 25457 | 2 | 1.06 | 1.29 | 79.5 | 245.5 | 0.26 | 0.14 | 1.02 | 9.9 | 24.5 | 62.5 | 4.00 | 4.9 | 10 | 0.06 | 14.5 | 0.45 | 395 | 3.21 | 0.031 | 73.1 | 727 | 51.13 | 0.04 | 4.60 | 2.1 | 1.8 | 17.5 | 0.04 | 2.8 | 0.004 | 0.10 | 1.0 | 36 | <0.1 | 330.5 | 0. |
| 61 | 25458 | 5 | 0.40 | 2.21 | 44.2 | 82.5 | 0.22 | 0.05 | 0.50 | 10.6 | 34.0 | 99.3 | 3.71 | 5.1 | 35 | 0.05 | 12.0 | 0.58 | 210 | 4.85 | 0.026 | 78.6 | 485 | 36.77 | 0.06 | 2.32 | 3.4 | 2.4 | 10.5 | 0.04 | 5.5 | 0.007 | 0.16 | 2.2 | 78 | <0.1 | 326.8 | 0. |
| 62 | 25459 | 2 | 0.64 | 3.56 | 62.9 | 390.5 | 0.30 | 0.20 | 1.12 | 53.7 | 24.5 | 40.1 | 4.63 | 9.9 | 30 | 0.09 | 16.5 | 0.61 | 957 | 2.19 | 0.034 | 111.0 | 1053 | 29.24 | 0.08 | 2.02 | 3.8 | 1.2 | 29.0 | 0.04 | 4.7 | 0.022 | 0.12 | 1.5 | 66 | 0.1 | 414.0 | 0. |
| 63 | 25460 | 2 | 0.16 | 2.34 | 34.7 | 304.0 | 0.22 | 0.37 | 0.19 | 11.0 | 33.5 | 33.4 | 3.52 | 8.0 | 15 | 0.07 | 19.0 | 1.01 | 474 | 1.55 | 0.037 | 31.0 | 603 | 23.85 | 0.06 | 1.06 | 4.1 | 1.0 | 43.0 | 0.02 | 5.5 | 0.010 | 0.12 | 1.1 | 60 | <0.1 | 92.1 | 0. |
| 64 | 25461 | 2 | 0.90 | 1.51 | 18.1 | 274.5 | 0.18 | 1.18 | 8.58 | 11.9 | 23.5 | 32.3 | 2.62 | 5.8 | 25 | 0.05 | 16.5 | 0.54 | 1622 | 1.27 | 0.044 | 26.6 | 969 | 18.63 | 0.08 | 0.54 | 3.5 | 0.9 | 58.5 | 0.02 | 3.9 | 0.020 | 0.08 | 1.2 | 42 | <0.1 | 174.6 | 1. |
| 65 | 25462 | <1 | 0.08 | 0.64 | 7.6 | 78.0 | 0.04 | 1.88 | 0.22 | 2.0 | 3.0 | 21.2 | 0.50 | 1.8 | 40 | 0.03 | 5.0 | 0.04 | 114 | 0.18 | 0.084 | 5.6 | 532 | 1.96 | 0.12 | 0.28 | 0.4 | 0.4 | 70.0 | <0.02 | 0.6 | 0.012 | 0.04 | 1.0 | 12 | <0.1 | 11.0 | 1. |
| 66 | 25463 | 1 | 0.08 | 1.46 | 5.0 | 99.5 | 0.10 | 2.18 | 0.22 | 5.8 | 9.0 | 10.7 | 1.00 | 4.9 | 30 | 0.04 | 26.5 | 0.19 | 437 | 0.34 | 0.111 | 9.9 | 729 | 13.94 | 0.10 | 0.24 | 0.9 | 0.9 | 135.0 | 0.02 | 3.9 | 0.013 | 0.04 | 0.5 | 12 | <0.1 | 24.1 | 1. |
| 67 | 25464 | 2 | 0.06 | 3.32 | 6.9 | 148.0 | 0.14 | 1.82 | 0.26 | 8.1 | 29.0 | 15.1 | 1.87 | 10.0 | 20 | 0.06 | 29.5 | 0.58 | 591 | 0.33 | 0.127 | 14.6 | 662 | 24.41 | 0.08 | 0.20 | 3.1 | 1.2 | 232.0 | 0.06 | 8.0 | 0.058 | 0.08 | 0.9 | 32 | <0.1 | 47.6 | 1. |
| 68 | 25465 | 2 | 0.12 | 3.89 | 7.2 | 153.0 | 0.18 | 1.66 | 0.26 | 12.0 | 39.0 | 20.3 | 2.40 | 11.3 | 30 | 0.11 | 25.0 | 0.72 | 622 | 0.52 | 0.118 | 18.2 | 668 | 23.51 | 0.08 | 0.16 | 4.0 | 1.0 | 140.5 | 0.04 | 7.3 | 0.058 | 0.10 | 1.1 | 44 | <0.1 | 45.7 | 2. |
| 69 | 25466 | <1 | 0.08 | 1.46 | 16.6 | 228.0 | 0.12 | 0.48 | 0.14 | 8.8 | 16.0 | 10.2 | 1.90 | 4.8 | 50 | 0.02 | 10.0 | 0.38 | 502 | 0.42 | 0.054 | 14.0 | 370 | 12.08 | 0.04 | 0.28 | 2.4 | 0.4 | 39.0 | <0.02 | 3.6 | 0.010 | 0.04 | 0.6 | 28 | <1 | 50.2 | 1. |
| 70 | 25467 | 1 | 0.16 | 1.36 | 48.4 | 168.0 | 0.24 | 0.68 | 0.22 | 11.6 | 19.0 | 21.7 | 2.90 | 5.6 | 60 | 0.02 | 18.0 | 0.46 | 450 | 0.98 | 0.056 | 22.8 | 1084 | 29.78 | 0.08 | 3.28 | 2.8 | 1.0 | 39.0 | <0.02 | 6.4 | 0.010 | 0.08 | 0.8 | 28 | <1 | 96.6 | 0. |
| 71 | 25469 | 2 | 0.38 | 2.98 | 106.9 | 175.0 | 0.50 | 0.06 | 0.90 | 11.9 | 31.5 | 48.4 | 5.01 | 6.7 | 25 | 0.08 | 13.0 | 0.51 | 252 | 5.95 | 0.031 | 67.0 | 648 | 58.33 | 0.08 | 1.00 | 3.1 | 1.5 | 20.5 | 0.06 | 5.1 | 0.003 | 0.16 | 1.3 | 83 | <0.1 | 306.8 | 3. |
| 72 | 25470 | 7 | 1.82 | 2.28 | 40.5 | 33.0 | 0.16 | 0.05 | 0.79 | 2.8 | 6.5 | 183.4 | 1.48 | 3.1 | 70 | 0.03 | 8.5 | 0.07 | 33 | 1.15 | 0.044 | 17.2 | 1500 | 20.36 | 0.06 | 0.56 | 1.9 | 1.3 | 6.0 | <0.02 | 2.0 | 0.013 | 0.06 | 3.7 | 18 | <0.1 | 44.5 | 2. |
| 73 | 25471 | 3 | 0.20 | 2.09 | 26.1 | 103.0 | 0.30 | 0.04 | 1.28 | 10.3 | 21.0 | 29.4 | 4.07 | 7.1 | 25 | 0.04 | 8.5 | 0.29 | 155 | 2.96 | 0.031 | 34.7 | 747 | 22.39 | 0.06 | 0.74 | 2.1 | 0.6 | 11.5 | 0.02 | 2.7 | 0.002 | 0.12 | 0.8 | 94 | <0.1 | 253.5 | 1. |
| 74 | 25472 | 5 | 1.40 | 3.28 | 91.1 | 98.0 | 0.60 | 0.03 | 2.40 | 16.7 | 32.5 | 99.7 | 8.23 | 7.3 | 85 | 0.06 | 11.0 | 0.42 | 406 | 18.95 | 0.030 | 53.7 | 1576 | 45.09 | 0.14 | 4.76 | 3.2 | 4.9 | 14.0 | 0.06 | 7.8 | 0.005 | 0.16 | 3.3 | 110 | <0.1 | 296.7 | 3. |
| 75 | 25473 | 6 | 0.72 | 2.26 | 180.2 | 37.5 | 0.48 | 0.02 | 0.89 | 7.6 | 29.5 | 161.2 | 13.71 | 7.0 | 40 | 0.05 | 9.5 | 0.27 | 231 | 8.19 | 0.031 | 25.7 | 1613 | 131.30 | 0.22 | 7.68 | 2.7 | 4.6 | 6.5 | 0.08 | 6.6 | 0.002 | 0.16 | 3.2 | 84 | <0.1 | 291.7 | 3. |

ECO TECH LABORATORY LTD. ICP MS CERTIFICATE OF ANALYSIS AK 2007- 1205 Overland Resources

| Et # | Tag # | Au ppb | Ag ppm | Al % | As ppm | Ba ppm | Bi ppm | Ca % | Cd ppm | Co ppm | Cr ppm | Cu ppm | Fe % | Ga ppm | Hg ppb | K % | La ppm | Mg % | Mn ppm | Mo ppm | Na % | Ni ppm | P ppm | Pb ppm | S % | Sb ppm | Sc ppm | Se ppm | Sr ppm | Te ppm | Th ppm | Ti % | Tl ppm | U ppm | V ppm | W ppm | Zn ppm | Z ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 76 | 25474 | 1 | 0.56 | 0.90 | 3.6 | 29.5 | 0.06 | 0.05 | 0.46 | 3.7 | 5.5 | 25.6 | 1.32 | 2.4 | 20 | 0.02 | 4.5 | 0.07 | 50 | 0.73 | 0.043 | 13.6 | 254 | 10.94 | 0.04 | 0.16 | 0.5 | 0.5 | 6.0 | <0.02 | 0.4 | 0.025 | 0.04 | 0.8 | 32 | <0.1 | 52.7 | 0. |
| 77 | 25475 N/S | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 78 | 25476 | 2 | 0.74 | 2.08 | 20.5 | 80.0 | 0.22 | 0.03 | 0.81 | 13.3 | 18.5 | 43.8 | 3.44 | 4.8 | 35 | 0.05 | 7.5 | 0.26 | 230 | 4.66 | 0.035 | 61.4 | 635 | 29.85 | 0.06 | 1.04 | 1.9 | 1.3 | 9.5 | 0.04 | 2.7 | 0.002 | 0.16 | 1.5 | 70 | <0.1 | 339.2 | 1. |
| 79 | 25477 | 1 | 3.20 | 0.45 | 25.5 | 33.0 | 0.22 | 0.13 | 6.33 | 3.1 | 23.0 | 80.0 | 1.37 | 2.0 | 20 | 0.04 | 7.5 | 0.05 | 121 | 22.56 | 0.034 | 46.6 | 1215 | 39.06 | 0.04 | 2.02 | 0.9 | 4.7 | 37.5 | 0.06 | 0.7 | 0.006 | 0.32 | 7.1 | 266 | <0.1 | 346.4 | 0. |
| 80 | 25478 | 2 | 5.22 | 0.98 | 32.5 | 59.0 | 0.20 | 0.19 | 10.05 | 6.1 | 68.0 | 237.7 | 2.65 | 4.2 | 80 | 0.07 | 18.0 | 0.18 | 237 | 58.83 | 0.038 | 175.8 | 1620 | 28.44 | 0.06 | 4.08 | 2.3 | 7.2 | 29.0 | 0.03 | 1.2 | 0.008 | 0.56 | 21.0 | 674 | 0.1 | 1069.0 | 0. |
| 81 | 25479 | <1 | 1.08 | 0.19 | 3.4 | 35.0 | 0.02 | 0.04 | 1.77 | 0.8 | 3.0 | 6.9 | 0.30 | 0.9 | <5 | 0.02 | 1.5 | 0.03 | 30 | 1.58 | 0.043 | 8.9 | 124 | 1.75 | <0.02 | 0.24 | 0.2 | 0.5 | 5.5 | <0.02 | 0.1 | 0.010 | 0.04 | 0.4 | 36 | <0.1 | 69.9 | 0. |
| 82 | 25480 | 1 | 0.50 | 1.15 | 67.5 | 141.5 | 0.20 | 0.23 | 0.37 | 10.2 | 18.5 | 53.5 | 2.65 | 4.2 | 20 | 0.06 | 14.5 | 0.49 | 537 | 3.62 | 0.028 | 30.2 | 850 | 44.30 | 0.04 | 1.82 | 1.9 | 1.2 | 25.0 | 0.02 | 3.0 | 0.003 | 0.08 | 1.6 | 52 | <0.1 | 158.3 | 0. |
| 83 | 25481 | 6 | 1.28 | 1.67 | 75.1 | 135.0 | 0.20 | 0.10 | 1.46 | 8.0 | 22.5 | 53.4 | 3.43 | 5.2 | 25 | 0.05 | 12.5 | 0.54 | 232 | 4.71 | 0.033 | 44.0 | 509 | 28.61 | 0.06 | 4.80 | 1.9 | 1.8 | 18.0 | 0.04 | 3.4 | 0.006 | 0.12 | 1.1 | 64 | <0.1 | 188.7 | 0. |
| 84 | 25482 | 1 | 0.52 | 1.56 | 29.8 | 127.5 | 0.24 | 0.02 | 0.76 | 8.1 | 17.0 | 40.0 | 3.12 | 3.8 | 20 | 0.05 | 9.5 | 0.29 | 205 | 4.09 | 0.028 | 31.4 | 396 | 21.04 | 0.04 | 0.32 | 1.8 | 1.0 | 12.0 | <0.02 | 3.0 | 0.005 | 0.08 | 0.9 | 44 | <0.1 | 116.4 | 1. |
| 85 | 25483 | <1 | 0.94 | 1.28 | 28.9 | 102.5 | 0.20 | 0.05 | 1.87 | 4.6 | 14.0 | 22.3 | 2.63 | 4.1 | 15 | 0.03 | 8.5 | 0.23 | 146 | 4.65 | 0.030 | 25.4 | 975 | 22.37 | 0.04 | 0.96 | 1.4 | 1.2 | 19.0 | <0.02 | 2.1 | 0.001 | 0.06 | 1.7 | 56 | <0.1 | 194.5 | 0. |
| 86 | 25484 | <1 | 1.82 | 0.61 | 89.1 | 77.5 | 0.22 | 0.06 | 4.11 | 8.6 | 8.0 | 36.3 | 4.01 | 2.9 | 10 | 0.03 | 8.0 | 0.08 | 149 | 7.01 | 0.031 | 127.2 | 962 | 128.90 | 0.04 | 1.08 | 1.5 | 2.5 | 20.0 | 0.04 | 2.3 | 0.002 | 0.04 | 1.2 | 38 | <0.1 | 667.9 | 0. |
| 87 | 25485 | 2 | 0.88 | 2.10 | 85.3 | 88.5 | 0.24 | 0.10 | 3.06 | 54.2 | 18.5 | 60.2 | 7.35 | 5.1 | 70 | 0.07 | 5.5 | 0.42 | 2337 | 2.57 | 0.037 | 52.2 | 1746 | 28.15 | 0.14 | 2.92 | 2.3 | 0.7 | 16.0 | 0.04 | 2.8 | 0.026 | 0.10 | 1.7 | 48 | <0.1 | 399.3 | 0. |
| 88 | 25486 | 2 | 1.68 | 2.06 | 23.7 | 576.5 | 0.30 | 0.24 | 5.28 | 20.2 | 21.0 | 26.3 | 3.17 | 7.4 | 10 | 0.05 | 12.5 | 0.29 | 1211 | 7.91 | 0.029 | 20.9 | 405 | 32.64 | 0.04 | 0.22 | 1.8 | 0.7 | 33.0 | 0.02 | 2.6 | 0.004 | 0.08 | 0.7 | 90 | <0.1 | 361.0 | 1. |
| 8 | 5487 | 2 | 2.30 | 0.86 | 112.6 | 83.5 | 0.26 | 0.06 | 1.55 | 4.7 | 14.5 | 35.9 | 3.15 | 6.6 | 10 | 0.05 | 23.5 | 0.15 | 157 | 7.47 | 0.025 | 26.2 | 1130 | 32.91 | 0.04 | 0.78 | 1.0 | 1.0 | 25.0 | <0.02 | 1.1 | 0.003 | 0.12 | 1.0 | 82 | <0.1 | 207.9 | 0. |
| 9 | 5488 | 1 | 0.38 | 0.94 | 15.6 | 203.5 | 0.18 | 1.30 | 0.45 | 2.8 | 8.5 | 38.3 | 1.91 | 4.5 | 10 | 0.06 | 11.5 | 0.13 | 253 | 3.91 | 0.067 | 6.2 | 385 | 6.30 | 0.08 | 0.64 | 0.7 | 0.6 | 61.0 | <0.02 | 0.7 | 0.024 | 0.10 | 0.5 | 28 | <0.1 | 17.6 | 0. |
| 91 | 25489 | <1 | 0.18 | 1.51 | 99.9 | 199.0 | 0.20 | 0.34 | 0.83 | 22.9 | 18.5 | 60.4 | 6.88 | 6.1 | 5 | 0.06 | 23.0 | 0.42 | 522 | 2.49 | 0.043 | 45.4 | 381 | 28.37 | 0.06 | 3.76 | 4.1 | 0.8 | 31.5 | <0.02 | 9.3 | 0.001 | 0.14 | 1.2 | 44 | <0.1 | 179.0 | 1. |
| 92 | 25490 | 1 | 0.30 | 1.44 | 48.7 | 188.5 | 0.24 | 0.49 | 1.70 | 11.7 | 21.0 | 14.3 | 3.47 | 8.3 | 10 | 0.07 | 11.5 | 0.46 | 515 | 1.62 | 0.040 | 16.9 | 656 | 30.63 | 0.06 | 0.52 | 2.3 | 0.5 | 31.0 | 0.02 | 3.8 | 0.017 | 0.08 | 0.6 | 50 | <0.1 | 128.9 | 0. |
| 93 | 25491 | 6 | 0.64 | 2.65 | 82.8 | 97.5 | 0.50 | 0.04 | 0.26 | 6.5 | 22.0 | 76.5 | 5.91 | 5.2 | 60 | 0.10 | 10.5 | 0.33 | 128 | 5.40 | 0.039 | 35.4 | 1084 | 27.28 | 0.12 | 3.98 | 2.8 | 3.0 | 22.5 | 0.06 | 5.7 | 0.003 | 0.18 | 1.5 | 56 | <0.1 | 129.0 | 3. |
| 94 | 25492 | 5 | 0.98 | 2.69 | 221.6 | 24.0 | 1.30 | 0.03 | 0.88 | 10.3 | 27.5 | 147.4 | 17.75 | 8.3 | 60 | 0.07 | 8.5 | 0.23 | 130 | 18.65 | 0.040 | 57.6 | 3059 | 54.93 | 0.32 | 12.12 | 3.4 | 6.2 | 17.0 | 0.16 | 6.2 | 0.002 | 0.26 | 2.7 | 106 | <0.1 | 414.8 | 4. |
| 95 | 25493 | 1 | 0.64 | 0.84 | 18.5 | 53.0 | 0.18 | 0.03 | 0.60 | 2.4 | 14.0 | 37.9 | 13.95 | 4.7 | 25 | 0.04 | 10.5 | 0.04 | 76 | 3.90 | 0.042 | 10.1 | 650 | 10.59 | 0.16 | 1.96 | 0.7 | 2.0 | 6.5 | <0.02 | 1.4 | 0.008 | 0.08 | 1.3 | 44 | <0.1 | 143.1 | 0. |
| 96 | 25494 | 1 | 0.34 | 0.89 | 20.1 | 22.5 | 0.18 | 0.02 | 0.43 | 2.4 | 14.0 | 38.2 | 18.07 | 4.6 | 20 | 0.04 | 9.0 | 0.05 | 69 | 4.59 | 0.035 | 10.3 | 661 | 12.35 | 0.22 | 2.16 | 1.1 | 2.3 | 5.0 | 0.02 | 2.2 | 0.003 | 0.10 | 1.6 | 48 | <0.1 | 176.5 | 0. |
| 97 | 25495 | 3 | 1.34 | 3.42 | 51.6 | 101.5 | 0.54 | 0.02 | 0.67 | 7.6 | 25.5 | 68.3 | 8.55 | 7.6 | 65 | 0.07 | 12.0 | 0.17 | 146 | 7.62 | 0.037 | 30.6 | 2413 | 59.68 | 0.16 | 0.68 | 2.7 | 1.5 | 16.5 | 0.10 | 5.3 | 0.001 | 0.18 | 1.6 | 84 | <0.1 | 255.2 | 4. |
| 98 | 25496 | 4 | 1.16 | 2.78 | 52.3 | 28.0 | 0.34 | 0.02 | 0.65 | 11.1 | 24.5 | 96.6 | 6.51 | 5.2 | 60 | 0.06 | 12.0 | 0.37 | 170 | 6.94 | 0.033 | 81.3 | 1124 | 89.63 | 0.20 | 2.78 | 3.4 | 3.1 | 11.0 | 0.04 | 5.1 | 0.003 | 0.16 | 3.7 | 68 | <0.1 | 353.6 | 4. |
| 99 | 25497 | 2 | 1.00 | 2.72 | 36.5 | 66.5 | 0.32 | 0.06 | 0.91 | 18.7 | 27.5 | 54.7 | 5.66 | 6.0 | 75 | 0.08 | 13.0 | 0.39 | 292 | 8.28 | 0.039 | 82.7 | 1407 | 38.45 | 0.10 | 2.76 | 2.7 | 2.3 | 17.0 | 0.04 | 4.9 | 0.001 | 0.14 | 1.7 | 86 | <0.1 | 310.1 | 2. |
| 100 | 25498 | 2 | 1.70 | 3.64 | 53.5 | 36.0 | 0.34 | 0.07 | 1.27 | 17.3 | 45.0 | 128.6 | 4.95 | 6.6 | 130 | 0.19 | 21.5 | 0.47 | 370 | 20.79 | 0.036 | 136.2 | 1526 | 29.12 | 0.14 | 3.96 | 4.9 | 8.7 | 23.5 | 0.06 | 6.5 | 0.005 | 0.46 | 8.3 | 326 | <0.1 | 575.3 | 3. |
| 101 | 25499 | 1 | 0.66 | 1.68 | 69.0 | 101.5 | 0.34 | 0.22 | 10.31 | 8.5 | 29.0 | 73.7 | 6.90 | 4.7 | 15 | 0.10 | 15.0 | 0.45 | 471 | 25.78 | 0.038 | 63.4 | 2497 | 41.44 | 0.06 | 6.86 | 2.3 | 6.1 | 24.0 | 0.08 | 7.2 | 0.008 | 0.18 | 9.4 | 202 | <0.1 | 609.3 | 0. |
| 102 | 25500 | 1 | 1.04 | 1.51 | 63.6 | 117.5 | 0.24 | 0.30 | 4.30 | 9.5 | 48.0 | 91.0 | 4.20 | 4.7 | 15 | 0.11 | 14.0 | 0.54 | 326 | 23.43 | 0.034 | 88.6 | 2119 | 25.86 | 0.06 | 6.56 | 2.5 | 10.1 | 38.0 | 0.06 | 3.4 | 0.012 | 0.26 | 8.5 | 456 | <0.1 | 573.2 | 0. |
| **QC DATA:** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ***Repeat:*** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 68401 | 2 | 2.25 | 1.77 | 72.3 | 116.0 | 0.30 | 0.10 | 3.00 | 8.7 | 43.5 | 126.8 | 5.61 | 5.8 | 71 | 0.09 | 16.0 | 0.36 | 337 | 41.96 | 0.034 | 82.8 | 1212 | 32.24 | 0.08 | 3.74 | 2.2 | 6.2 | 31.5 | 0.06 | 3.6 | 0.009 | 0.28 | 8.2 | 434 | <0.1 | 441.6 | 1. |
| 10 | 68410 | 1 | 0.22 | 1.46 | 16.8 | 160.0 | 0.26 | 0.08 | 3.35 | 6.0 | 20.5 | 20.7 | 3.09 | 6.5 | 10 | 0.10 | 12.5 | 0.35 | 192 | 3.84 | 0.030 | 20.2 | 878 | 18.37 | 0.08 | 1.70 | 1.8 | 1.6 | 16.0 | 0.04 | 3.1 | 0.007 | 0.14 | 0.8 | 78 | <0.1 | 264.1 | 0. |
| 2 | 8422 | 1 | 0.36 | 1.78 | 38.3 | 171.0 | 0.22 | 0.35 | 0.25 | 11.1 | 23.5 | 26.4 | 3.09 | 7.4 | 15 | 0.08 | 13.5 | 0.56 | 404 | 1.81 | 0.045 | 18.5 | 442 | 17.60 | 0.06 | 1.08 | 1.6 | 0.7 | 47.0 | 0.02 | 1.4 | 0.033 | 0.08 | 0.7 | 52 | <0.1 | 68.5 | 0. |
| 2 | 8428 | 4 | 0.48 | 1.78 | 28.3 | 102.5 | 0.24 | 1.20 | 1.34 | 8.9 | 22.5 | 89.9 | 3.42 | 5.2 | 40 | 0.08 | 17.5 | 0.53 | 426 | 3.23 | 0.049 | 42.3 | 1376 | 20.60 | 0.16 | 1.90 | 1.9 | 2.2 | 99.5 | 0.05 | 2.9 | 0.016 | 0.12 | 4.3 | 48 | <0.1 | 164.0 | 1. |
| 36 | 68442 | 3 | 0.70 | 1.59 | 112.7 | 282.0 | 0.32 | 1.97 | 1.10 | 20.5 | 23.0 | 103.1 | 5.90 | 5.2 | 20 | 0.13 | 15.5 | 0.75 | 1035 | 4.12 | 0.036 | 55.1 | 1373 | 36.53 | 0.08 | 6.62 | 5.2 | 1.7 | 84.5 | 0.02 | 8.2 | 0.003 | 0.28 | 2.0 | 48 | <0.1 | 198.9 | 2. |
| 45 | 68451 | <1 | 0.06 | 0.80 | 6.8 | 87.5 | 0.08 | 1.12 | 0.15 | 5.8 | 29.0 | 15.5 | 1.70 | 3.1 | 5 | 0.05 | 7.5 | 0.69 | 296 | 0.29 | 0.030 | 24.2 | 462 | 5.38 | 0.04 | 0.12 | 2.1 | 0.3 | 37.5 | <0.02 | 2.4 | 0.021 | 0.06 | 0.7 | 28 | <0.1 | 37.7 | 2. |
| 54 | 25451 | 2 | 0.98 | 1.46 | 100.1 | 50.5 | 0.28 | 0.09 | 2.56 | 3.9 | 28.0 | 89.3 | 10.03 | 5.1 | 35 | 0.07 | 7.5 | 0.10 | 214 | 22.32 | 0.044 | 30.8 | 3129 | 41.04 | 0.16 | 14.28 | 1.3 | 7.4 | 34.0 | 0.06 | 2.5 | 0.012 | 0.22 | 3.6 | 174 | <0.1 | 365.5 | 0. |
| 63 | 25460 | 2 | 0.18 | 2.29 | 33.5 | 291.0 | 0.18 | 0.33 | 0.17 | 10.9 | 31.5 | 31.3 | 3.42 | 7.6 | 10 | 0.06 | 18.5 | 0.98 | 466 | 1.50 | 0.035 | 29.8 | 580 | 22.04 | 0.04 | 1.11 | 3.4 | 0.8 | 39.5 | 0.02 | 5.2 | 0.008 | 0.10 | 0.9 | 58 | <0.1 | 88.5 | 0. |
| 71 | 25469 | 2 | 0.34 | 2.92 | 99.8 | 166.0 | 0.40 | 0.05 | 0.84 | 10.8 | 29.5 | 46.1 | 4.81 | 5.4 | 25 | 0.06 | 11.5 | 0.47 | 238 | 5.72 | 0.030 | 64.8 | 624 | 56.35 | 0.06 | 1.24 | 2.5 | 1.6 | 19.0 | 0.04 | 4.4 | 0.001 | 0.15 | 1.2 | 80 | <0.1 | 296.8 | 3. |
| 80 | 25478 | 1 | 4.96 | 0.94 | 29.1 | 61.0 | 0.18 | 0.17 | 9.34 | 5.7 | 64.5 | 233.8 | 2.60 | 3.8 | 75 | 0.07 | 17.0 | 0.16 | 232 | 56.75 | 0.037 | 169.7 | 1569 | 26.22 | 0.06 | 3.72 | 2.0 | 6.4 | 27.5 | 0.04 | 1.0 | 0.007 | 0.55 | 19.0 | 664 | <0.1 | 1041.8 | 0. |
| 89 | | 2 | 2.20 | 0.82 | 109.2 | 85.5 | 0.24 | 0.05 | 1.48 | 4.0 | 13.0 | 33.6 | 2.99 | 5.4 | 15 | 0.04 | 22.5 | 0.13 | 150 | 6.81 | 0.027 | 25.4 | 1073 | 30.40 | 0.04 | 1.02 | 0.9 | 0.8 | 23.5 | <0.02 | 1.1 | 0.002 | 0.12 | 0.9 | 78 | <0.1 | 196.1 | 0. |
| ***Standard:*** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Till-3 | | | 1.44 | 0.88 | 74.4 | 34.5 | 0.36 | 0.64 | 0.10 | 9.9 | 54.0 | 16.3 | 1.68 | 1.4 | 80 | 0.06 | 2.5 | 0.41 | 226 | 0.48 | 0.064 | 31.2 | 476 | 20.72 | 0.02 | 0.56 | 2.6 | 0.1 | 19.0 | <0.02 | 1.3 | 0.057 | 0.56 | 0.6 | 10 | <0.1 | 34.3 | 1. |
| Till-3 | | | 1.44 | 0.93 | 73.9 | 35.5 | 0.34 | 0.62 | 0.09 | 9.2 | 53.5 | 16.2 | 1.69 | 1.3 | 85 | 0.08 | 2.0 | 0.40 | 226 | 0.49 | 0.066 | 34.9 | 476 | 20.99 | 0.05 | 0.58 | 2.5 | 0.1 | 19.5 | <0.02 | 1.5 | 0.057 | 0.58 | 0.5 | 9 | <0.1 | 35.3 | 1. |
| Till-3 | | | 1.42 | 0.88 | 74.2 | 35.5 | 0.32 | 0.65 | 0.12 | 9.0 | 54.5 | 17.1 | 1.70 | 1.5 | 85 | 0.06 | 3.0 | 0.41 | 228 | 0.55 | 0.067 | 35.5 | 485 | 20.62 | 0.02 | 0.56 | 2.7 | 0.2 | 21.0 | <0.02 | 1.7 | 0.060 | 0.58 | 0.6 | 12 | <0.1 | 36.8 | 1. |
| SE29 | | 610 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SE29 | | 600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SE29 | | 606 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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www.ecotechlab.com

**Overland Resources**
#1-151 Industrial Road
**Whitehorse YT**
Y1A 2V3

30-Sep-07

# 2007 INVOICE

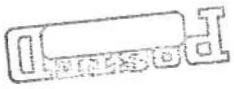
**Shipment #: 2007-18** **INVOICE #:AK07-1205**

| | ***DESCRIPTION*** | ***PRICE / SAMPLE*** | ***AMOUNT*** |
|---|---|---|---|
| *Project: Andrew* | | | |
| | **2007 Quote** | | |
| 101 | Sample Prep. (Pulp) | 2.90 | 292.90 |
| 101 | Trace ICP-MS Extended Pkg | 18.90 | 1908.90 |
| 101 | Au Geochem (30g) | 6.00 | 606.00 |
| | | *SUBTOTAL:* | 2807.80 |
| | | *& 6% G.S.T:* | 168.47 |
| | | ***TOTAL DUE & PAYABLE UPON RECEIPT:*** | **2976.27** |

***THANK YOU!!***

***G.S.T. REGISTRATION NUMBER R88399 8312***

***TERMS: NET 30 DAYS. INTEREST AT RATE OF 2 PER MONTH (24% PER ANNUM) WILL BE CHARGED ON OVERDUE ACCOUNTS.***



27-Sep-07

**ECO TECH LABORATORY LTD.**
10041 Dallas Drive
**KAMLOOPS, B.C.**
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

**ICP MS CERTIFICATE OF ANALYSIS AW 2007- 7328**
**Extended Package**

**Overland Resources**
#1-151 Industrial Road
**Whitehorse YT**
Y1A 2V3

*No. of samples received: 35*
*Sample Type: Rock*
***Project: Andrew***
***Shipment #; 2007-22***
*Submitted by: J. VanRanden*

***Values in ppm unless otherwise reported***

| Et # | Tag # | Au (Fire Assay) ppb | Ag ppm | Al % | As ppm | Ba ppm | Bi ppm | Ca % | Cd ppm | Ce ppm | Co ppm | Cr ppm | Cs ppm | Cu ppm | Fe % | Ga ppm | Ge ppm | Hf ppm | Hg ppb | K % | La ppm | Li ppm | Mg % | Mn ppm | Mo ppm | Na % | Nb ppm | Ni ppm | P ppm | Pb ppm | Rb ppm | Re ppm | S % | Sb ppm | Sc ppm | Se ppm | Sn ppm | Sr ppm | Ta ppm | Te ppm | Th ppm | Tl % | Tl ppm | U ppm | V ppm | W ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 7R24876 | <5 | 0.2 | 4.36 | 8.4 | 94.0 | 0.05 | 2.16 | 0.10 | 20.42 | 9.7 | 64.0 | 2.66 | 17.97 | 4.17 | 12.6 | 11.1 | 0.20 | 5 | 0.26 | 9.0 | 49.6 | 1.90 | 705 | 0.80 | 0.385 | 0.58 | 5.7 | 661.0 | 16.78 | 16.8 | 0.002 | 0.78 | 3.10 | 15.7 | 0.8 | 0.6 | 128.0 | <0.05 | 0.04 | 5.0 | 0.132 | 0.18 | 0.3 | 100 | 0.1 | |
| 2 | 7R24877 | <5 | 0.2 | 0.87 | 19.7 | 116.5 | 0.02 | 0.56 | 0.44 | 12.43 | 7.9 | 109.5 | 0.36 | 91.69 | 1.93 | 3.0 | 5.4 | 0.12 | 5 | 0.06 | 7.5 | 11.5 | 0.78 | 1480 | 2.40 | 0.047 | 0.06 | 18.8 | 1227.0 | 26.34 | 2.7 | 0.005 | 0.18 | 0.60 | 1.5 | 1.5 | 0.2 | 73.5 | <0.05 | 0.04 | 2.5 | 0.002 | 0.06 | 0.9 | 24 | <0.1 | 84.4 |
| 3 | 7R24878 | 10 | 1.7 | 2.27 | 202.1 | 12.5 | 0.74 | 0.87 | 3.41 | 13.03 | 16.8 | 66.5 | 2.08 | 13.47 | 7.19 | 8.4 | 18.6 | 0.22 | 15 | 0.13 | 5.0 | 50.4 | 1.48 | 397 | 0.65 | 0.072 | 0.32 | 3.8 | 560.0 | 690.50 | 7.1 | 0.001 | 4.98 | 26.82 | 8.8 | 12.5 | 1.0 | 14.5 | <0.05 | 0.28 | 5.8 | 0.072 | 0.10 | 0.5 | 74 | <0.1 | 788.4 |
| 4 | 7R24879 | <5 | <0.2 | 2.11 | 7.5 | 80.0 | 1.30 | 0.24 | 0.04 | 69.84 | 14.6 | 40.0 | 1.22 | 38.65 | 4.07 | 7.7 | 12.7 | 0.08 | <5 | 0.14 | 34.0 | 45.1 | 0.95 | 469 | 0.34 | 0.050 | 0.08 | 35.0 | 999.0 | 32.57 | 6.1 | 0.001 | 0.04 | 0.28 | 1.6 | 1.3 | 0.1 | 24.0 | <0.05 | 0.06 | 11.6 | 0.002 | 0.06 | 3.6 | 14 | <0.1 | 82.6 |
| 5 | 7R24880 | <5 | <0.2 | 0.38 | 6.1 | 30.5 | 0.06 | 0.14 | 0.02 | 21.53 | 1.7 | 149.5 | 0.12 | 3.75 | 0.91 | 2.2 | 3.0 | 0.06 | <5 | 0.03 | 9.5 | 8.2 | 0.14 | 248 | 0.36 | 0.052 | 0.04 | 5.8 | 167.0 | 12.91 | 1.1 | <0.001 | 0.04 | 0.14 | 0.5 | 0.4 | 0.1 | 9.0 | <0.05 | <0.02 | 6.2 | 0.001 | 0.04 | 0.3 | 6 | <0.1 | 11.5 |
| 6 | 7R24881 | 5 | 0.4 | 0.28 | 520.8 | 26.5 | 0.10 | 0.03 | 0.05 | 13.37 | 3.3 | 121.5 | 0.16 | 11.14 | 0.86 | 1.3 | 2.6 | 0.06 | <5 | 0.02 | 6.0 | 4.8 | 0.13 | 56 | 0.51 | 0.058 | 0.04 | 8.3 | 156.0 | 3.85 | 1.0 | <0.001 | 0.04 | 0.48 | 0.7 | 0.6 | 0.1 | 11.5 | <0.05 | 0.18 | 3.2 | 0.001 | 0.04 | 1.0 | 6 | <0.1 | 12.8 |
| 7 | 7R24882 | <5 | <0.2 | 0.13 | 7.0 | 12.0 | 0.10 | 3.60 | 0.01 | 8.43 | 4.0 | 127.5 | 0.10 | 10.20 | 0.73 | 0.7 | 1.8 | 0.04 | <5 | 0.01 | 4.0 | 1.2 | 0.10 | 171 | 0.57 | 0.042 | 0.02 | 8.6 | 247.0 | 12.77 | 0.4 | <0.001 | 0.02 | 0.18 | 1.4 | 0.3 | 0.1 | 225.0 | <0.05 | 0.04 | 0.8 | 0.005 | <0.02 | 0.2 | 2 | <0.1 | 6.1 |
| 8 | 7R24883 | <5 | 0.5 | 0.19 | 7.5 | 15.0 | <0.02 | 0.78 | 0.11 | 4.33 | 3.3 | 104.5 | 0.06 | 5.44 | 0.82 | 0.8 | 1.8 | 0.04 | 10 | <0.01 | 2.0 | 1.1 | 0.10 | 240 | 0.69 | 0.072 | 0.06 | 7.5 | 218.0 | 4.65 | 0.4 | <0.001 | <0.02 | 0.16 | 1.7 | 0.2 | 0.1 | 72.5 | <0.05 | <0.02 | 0.8 | 0.002 | <0.02 | 0.2 | 10 | <0.1 | 14.8 |
| 9 | 7R24884 | <5 | 0.3 | 0.84 | 7.6 | 64.0 | 0.10 | 3.51 | 0.02 | 12.00 | 6.5 | 101.5 | 0.40 | 11.33 | 1.43 | 3.0 | 3.5 | 0.06 | 5 | 0.09 | 6.0 | 11.7 | 0.84 | 163 | 0.37 | 0.057 | 0.02 | 20.2 | 749.0 | 18.78 | 3.7 | <0.001 | 0.02 | 0.40 | 1.9 | 0.4 | 0.2 | 214.0 | <0.05 | 0.02 | 2.7 | 0.002 | 0.04 | 0.3 | 14 | <0.1 | 33.4 |
| 10 | 7R24885 | 10 | 0.3 | 0.19 | 15.0 | 125.0 | 0.12 | 0.01 | 0.01 | 0.86 | 6.6 | 86.0 | 0.62 | 62.04 | 1.54 | 1.0 | 3.3 | 0.04 | 50 | 0.09 | <0.5 | 0.1 | 0.01 | 256 | 0.69 | 0.036 | 0.04 | 25.8 | 115.0 | 2.49 | 4.1 | 0.001 | 0.04 | 1.32 | 2.0 | 0.7 | 0.2 | 5.0 | <0.05 | 0.04 | 0.7 | 0.005 | 0.04 | 0.1 | 14 | <0.1 | 75.7 |
| 11 | 7R25035 | <5 | 1.4 | 0.59 | 14.6 | 84.0 | 0.10 | 0.07 | 0.59 | 17.16 | 0.5 | 128.0 | 1.68 | 54.30 | 1.02 | 3.5 | 3.4 | 0.08 | 30 | 0.15 | 15.0 | 8.0 | 0.27 | 42 | 22.34 | 0.038 | 0.24 | 20.2 | 605.0 | 46.26 | 9.0 | 0.002 | 0.04 | 8.60 | 2.7 | 14.3 | 0.6 | 31.5 | <0.05 | 0.10 | 3.1 | 0.025 | 0.84 | 6.9 | 1486 | <0.1 | 85.1 |
| 12 | 7R25036 | 5 | <0.2 | 0.11 | 39.4 | 77.0 | 0.04 | 0.01 | 0.06 | 23.62 | 1.1 | 103.0 | 0.44 | 6.43 | 0.74 | 1.3 | 2.3 | 0.06 | <5 | 0.05 | 10.5 | 0.6 | <0.01 | 41 | 0.95 | 0.039 | 0.04 | 5.1 | 125.0 | 8.15 | 2.5 | <0.001 | 0.04 | 0.80 | 0.4 | 0.5 | 0.1 | 15.0 | <0.05 | <0.02 | 3.9 | 0.005 | 0.04 | 0.3 | 4 | <0.1 | 16.0 |
| 13 | 7R25037 | <5 | <0.2 | 1.87 | 24.9 | 204.5 | 0.30 | 0.03 | 0.22 | 74.41 | 2.3 | 62.0 | 3.86 | 18.04 | 3.21 | 8.2 | 10.0 | 0.14 | <5 | 0.15 | 38.5 | 22.3 | 0.72 | 150 | 3.45 | 0.065 | 0.06 | 11.2 | 355.0 | 13.00 | 7.8 | 0.001 | 0.06 | 2.62 | 1.8 | 1.6 | 0.2 | 12.5 | <0.05 | 0.04 | 10.7 | 0.001 | 0.12 | 1.5 | 58 | <0.1 | 59.5 |
| 14 | 7R25038 | <5 | 0.3 | 0.57 | 19.8 | 133.5 | 0.14 | 0.02 | 0.31 | 38.71 | 1.2 | 73.5 | 1.06 | 10.31 | 1.47 | 3.4 | 4.8 | 0.12 | <5 | 0.10 | 18.5 | 7.2 | 0.17 | 50 | 6.01 | 0.048 | 0.04 | 11.5 | 277.0 | 11.31 | 5.8 | <0.001 | 0.04 | 3.76 | 1.1 | 3.5 | 0.2 | 9.0 | <0.05 | 0.02 | 5.4 | 0.001 | 0.10 | 1.2 | 32 | <0.1 | 88.1 |
| 15 | 7R25039 | <5 | 3.7 | 0.59 | 70.3 | 161.5 | 0.30 | 0.66 | 29.90 | 14.04 | 4.3 | 237.5 | 3.78 | 479.40 | 6.21 | 2.8 | 15.4 | 0.06 | 50 | 0.24 | 17.0 | 5.5 | 0.14 | 101 | 68.39 | 0.044 | 0.12 | 140.5 | 4756.0 | 7.56 | 14.9 | 0.002 | 0.06 | 16.52 | 5.3 | 23.9 | 0.9 | 23.5 | <0.05 | 0.12 | 2.5 | 0.005 | 0.96 | 24.1 | 794 | <0.1 | 2003.0 |
| 16 | 7R25040 | <5 | 1.3 | 0.46 | 9.9 | 144.0 | 0.14 | 0.28 | 2.67 | 12.01 | 0.8 | 244.0 | 1.74 | 46.77 | 0.75 | 2.2 | 2.9 | 0.06 | 15 | 0.20 | 12.5 | 2.7 | 0.25 | 43 | 11.66 | 0.036 | 0.10 | 45.4 | 1543.0 | 9.42 | 12.1 | 0.002 | 0.04 | 2.62 | 4.2 | 6.4 | 2.1 | 7.5 | <0.05 | 0.06 | 2.2 | 0.012 | 0.72 | 10.2 | 546 | <0.1 | 232.8 |
| 17 | 7R25041 | <5 | 0.9 | 0.30 | 9.7 | 220.5 | 0.42 | 0.04 | 0.76 | 13.03 | 1.1 | 105.0 | 2.38 | 16.40 | 1.05 | 2.0 | 3.3 | 0.10 | 10 | 0.14 | 9.5 | 2.3 | 0.06 | 23 | 63.22 | 0.038 | 0.06 | 30.1 | 342.0 | 13.85 | 9.5 | 0.003 | 0.06 | 3.66 | 1.7 | 6.1 | 0.4 | 5.5 | <0.05 | 0.04 | 2.5 | 0.010 | 0.40 | 7.3 | 460 | <0.1 | 235.3 |
| 18 | 7R25042 | 10 | 1.5 | 0.70 | 241.8 | 77.5 | 0.12 | 0.03 | 0.10 | 14.62 | 0.4 | 98.5 | 1.46 | 40.32 | 2.00 | 4.2 | 5.2 | 0.14 | 5 | 0.11 | 9.5 | 13.9 | 0.63 | 76 | 6.83 | 0.038 | 0.12 | 5.0 | 428.0 | 128.90 | 8.1 | 0.002 | 0.10 | 9.84 | 1.9 | 2.2 | 11.5 | 8.5 | <0.05 | 0.04 | 5.4 | 0.002 | 0.14 | 1.0 | 86 | <0.1 | 27.9 |
| 19 | 7R25043 | <5 | 0.6 | 1.62 | 21.6 | 294.0 | 0.16 | 0.10 | 0.13 | 21.39 | 5.6 | 60.0 | 2.10 | 32.01 | 3.56 | 5.8 | 9.3 | 0.06 | <5 | 0.20 | 11.0 | 37.4 | 1.08 | 181 | 1.07 | 0.047 | 0.56 | 17.6 | 831.0 | 10.33 | 9.1 | 0.002 | 0.34 | 1.56 | 2.4 | 1.4 | 0.7 | 14.5 | <0.05 | 0.04 | 6.4 | 0.013 | 0.08 | 0.4 | 44 | <0.1 | 65.8 |
| 20 | 7R25070 | <5 | 0.2 | 0.43 | 26.1 | 1041.0 | 0.20 | 0.02 | 0.05 | 4.99 | 0.6 | 24.5 | 1.16 | 28.68 | 1.60 | 1.7 | 4.1 | 0.22 | 2215 | 0.11 | 2.0 | 0.9 | 0.02 | 22 | 19.41 | 0.039 | 0.04 | 4.5 | 263.0 | 12.86 | 5.1 | 0.014 | 0.06 | 2.22 | 2.6 | 3.1 | 0.4 | 34.5 | <0.05 | 0.08 | 2.0 | 0.001 | 0.20 | 2.9 | 24 | <0.1 | 1 |
| 21 | 7R25071 | <5 | <0.2 | 0.55 | 7.2 | 800.0 | 0.08 | 0.02 | <0.01 | 4.42 | 1.0 | 41.5 | 2.08 | 93.48 | 0.98 | 1.5 | 3.0 | 0.06 | 90 | 0.12 | 1.5 | 2.5 | 0.02 | 24 | 0.34 | 0.041 | 0.02 | 9.6 | 352.0 | 6.30 | 6.3 | 0.001 | 0.04 | 0.60 | 6.1 | 1.0 | 0.2 | 33.5 | <0.05 | 0.04 | 1.1 | 0.005 | 0.06 | 0.6 | 24 | <0.1 | 21.3 |
| 22 | 7R25072 | <5 | 0.3 | 0.24 | 30.7 | 307.5 | 0.10 | <0.01 | <0.01 | 11.41 | 0.2 | 64.0 | 0.66 | 54.71 | 1.05 | 2.0 | 3.1 | 0.04 | 280 | 0.06 | 6.0 | 0.9 | <0.01 | 9 | 0.49 | 0.038 | 0.02 | 1.6 | 25.0 | 2.93 | 2.7 | 0.003 | 0.04 | 0.90 | 1.3 | 2.9 | 0.5 | 3.5 | <0.05 | 0.06 | 1.0 | 0.005 | 0.04 | 0.1 | 16 | <0.1 | <0.1 |
| 23 | 7R25073 | 5 | 0.2 | 0.26 | 45.7 | 338.0 | 0.12 | <0.01 | <0.01 | 5.86 | 5.3 | 50.5 | 1.64 | 66.85 | 3.59 | 1.5 | 8.6 | 0.04 | 305 | 0.09 | 2.5 | 1.4 | 0.01 | 63 | 1.34 | 0.039 | 0.06 | 26.3 | 209.0 | 7.92 | 4.4 | 0.004 | 0.06 | 11.40 | 3.4 | 3.4 | 0.1 | 7.0 | <0.05 | 0.04 | 1.0 | 0.001 | 0.06 | 0.3 | 26 | <0.1 | 71.5 |
| 24 | 7R25074 | <5 | <0.2 | 1.04 | 11.5 | 321.5 | 0.10 | 4.98 | 0.13 | 26.58 | 8.2 | 44.0 | 0.78 | 17.19 | 2.62 | 4.4 | 6.7 | 0.06 | 20 | 0.15 | 10.5 | 21.6 | 0.79 | 320 | 0.30 | 0.048 | 0.10 | 23.7 | 1075.0 | 9.42 | 6.5 | 0.001 | 0.04 | 0.32 | 5.3 | 1.2 | 0.4 | 95.0 | <0.05 | 0.02 | 5.3 | 0.005 | 0.04 | 0.5 | 18 | <0.1 | 59.0 |
| 25 | 7R25075 | 10 | 0.5 | 0.30 | 7.2 | 1066.0 | 0.10 | 0.01 | <0.01 | 1.45 | 0.1 | 28.0 | 2.32 | 9.83 | 0.49 | 1.4 | 1.3 | 0.06 | 110 | 0.11 | 1.0 | 1.5 | 0.02 | 5 | 0.59 | 0.038 | 0.02 | 1.6 | 87.0 | 7.48 | 6.3 | 0.006 | 0.04 | 0.70 | 1.2 | 1.5 | 0.3 | 11.5 | <0.05 | 0.04 | 0.7 | 0.001 | 0.06 | 0.1 | 18 | <0.1 | 5.9 |
| 26 | 7R25076 | <5 | <0.2 | 0.20 | 8.2 | 230.0 | 0.06 | 0.01 | <0.01 | 1.39 | 0.2 | 50.0 | 1.06 | 24.28 | 1.08 | 1.2 | 2.4 | 0.04 | 30 | 0.06 | 0.5 | 1.7 | <0.01 | 9 | 0.27 | 0.039 | 0.02 | 2.0 | 106.0 | 1.41 | 3.6 | <0.001 | 0.02 | 0.74 | 1.2 | 0.8 | 0.2 | 3.5 | <0.05 | <0.02 | 0.5 | 0.001 | 0.04 | 0.1 | 20 | <0.1 | 13.5 |
| 27 | 7R25077 | <5 | <0.2 | 0.24 | 8.7 | 1786.0 | 0.06 | <0.01 | <0.01 | 0.87 | 0.2 | 57.5 | 0.82 | 11.04 | 0.66 | 1.2 | 1.6 | 0.04 | 70 | 0.09 | 0.5 | 0.9 | 0.01 | 8 | 0.47 | 0.037 | 0.02 | 2.1 | 41.0 | 1.53 | 4.2 | 0.001 | 0.06 | 0.88 | 0.7 | 1.5 | 0.2 | 7.5 | <0.05 | 0.02 | 0.4 | 0.005 | 0.04 | 0.2 | 16 | <0.1 | 5.1 |
| 28 | 7R25078 | <5 | 0.6 | 0.11 | 5.1 | 876.0 | <0.02 | 0.02 | <0.01 | 0.46 | 0.1 | 9.0 | 0.34 | 3.96 | 0.20 | 0.3 | 0.7 | <0.02 | 30 | 0.02 | <0.5 | 0.7 | 0.01 | 2 | 0.09 | 0.038 | <0.02 | 1.4 | 22.0 | 1.37 | 1.4 | <0.001 | 0.06 | 0.12 | 0.3 | 0.4 | <0.1 | 51.5 | <0.05 | <0.02 | 0.2 | 0.005 | <0.02 | 0.2 | 6 | <0.1 | 3.1 |
| 29 | 7R25079 | 10 | 0.4 | 0.24 | 7.8 | 1470.0 | 0.08 | 0.01 | <0.01 | 1.20 | 0.4 | 81.5 | 0.96 | 25.89 | 1.30 | 1.2 | 3.0 | 0.04 | 290 | 0.08 | 0.5 | 3.1 | 0.01 | 15 | 0.41 | 0.039 | 0.02 | 2.6 | 83.0 | 2.85 | 4.2 | 0.001 | 0.08 | 0.96 | 1.1 | 2.3 | 0.2 | 8.0 | <0.05 | 0.02 | 0.5 | 0.001 | 0.04 | 0.3 | 22 | <0.1 | 10.7 |
| 30 | 7R25080 | 15 | 0.5 | 0.24 | 7.7 | 1439.0 | 0.08 | 0.01 | <0.01 | 1.27 | 0.4 | 77.5 | 1.02 | 28.13 | 1.42 | 1.2 | 3.3 | 0.04 | 305 | 0.08 | 0.5 | 2.1 | 0.01 | 16 | 0.48 | 0.040 | 0.04 | 2.7 | 90.0 | 3.20 | 4.2 | 0.001 | 0.08 | 1.06 | 1.2 | 2.5 | 0.2 | 8.0 | <0.05 | 0.02 | 0.5 | 0.001 | 0.04 | 0.3 | 24 | <0.1 | 10.3 |
| 31 | 7R25081 | 10 | 0.7 | 0.57 | 51.3 | 2087.0 | 0.08 | 0.05 | 0.07 | 8.19 | 0.3 | 131.5 | 0.56 | 101.60 | 7.14 | 4.3 | 16.7 | 0.04 | 910 | 0.09 | 4.0 | 0.9 | 0.01 | 13 | 40.27 | 0.040 | 0.10 | 2.5 | 2216.0 | 5.00 | 3.8 | 0.001 | 0.08 | 27.26 | 5.0 | 14.2 | 0.2 | 164.5 | <0.05 | 0.10 | 1.1 | 0.001 | 0.08 | 3.0 | 120 | <0.1 | 13.3 |
| 32 | 7R25082 | 5 | 0.4 | 0.29 | 8.7 | 1063.0 | 0.06 | 0.02 | <0.01 | 1.16 | 0.2 | 54.0 | 1.06 | 20.37 | 1.18 | 1.8 | 3.0 | 0.08 | 230 | 0.11 | 0.5 | 0.9 | 0.02 | 9 | 4.62 | 0.041 | 0.04 | 2.5 | 97.0 | 5.44 | 5.7 | 0.011 | 0.06 | 0.96 | 1.3 | 2.0 | 0.3 | 10.0 | <0.05 | <0.02 | 0.9 | 0.001 | 0.18 | 0.4 | 32 | <0.1 | 13.0 |
| 33 | 7R25083 | 20 | 0.5 | 0.26 | 96.3 | 1290.0 | 0.12 | 0.02 | 0.25 | 8.78 | 0.1 | 66.0 | 0.42 | 123.30 | 2.43 | 5.9 | 6.2 | 0.14 | 525 | 0.08 | 4.5 | 0.2 | 0.01 | 5 | 168.50 | 0.040 | 0.06 | 1.4 | 470.0 | 8.67 | 3.6 | 0.002 | 0.06 | 8.98 | 3.6 | 15.2 | 0.6 | 41.0 | <0.05 | 0.42 | 1.3 | 0.002 | 0.06 | 1.6 | 108 | <0.1 | 1.8 |
| 34 | 7R24951 | <5 | <0.2 | 0.18 | 8.0 | 402.5 | 0.06 | 0.01 | <0.01 | 9.04 | 1.6 | 93.5 | 0.24 | 60.56 | 1.32 | 0.8 | 3.4 | 0.02 | 60 | 0.05 | 3.5 | 0.5 | <0.01 | 40 | 1.45 | 0.036 | 0.02 | 10.2 | 110.0 | 3.73 | 1.6 | 0.002 | 0.06 | 0.40 | 2.1 | 0.4 | <0.1 | 7.0 | <0.05 | <0.02 | 0.6 | 0.005 | <0.02 | 0.3 | 8 | <0.1 | 24.2 |
| 35 | 7R24952 | <5 | 1.6 | 0.24 | 9.8 | 479.0 | <0.02 | 0.29 | 0.86 | 8.65 | 0.4 | 73.0 | 0.92 | 13.87 | 0.45 | 1.1 | 1.9 | 0.04 | 100 | 0.07 | 6.5 | 1.1 | 0.02 | 17 | 6.16 | 0.038 | 0.02 | 7.4 | 1685.0 | 2.95 | 4.5 | 0.014 | 0.08 | 2.96 | 1.1 | 3.7 | 0.2 | 38.0 | <0.05 | 0.02 | 0.6 | 0.001 | 0.04 | 4.0 | 96 | <0.1 | 8.0 |

**ECO TECH LABORATORY LTD.** **ICP MS CERTIFICATE OF ANALYSIS AW 2007- 7328** **Overland Resources**

Fire Assay

| Et #. | Tag # | Au ppb | Ag ppm | Al % | As ppm | Ba ppm | Bi ppm | Ca % | Cd ppm | Ce ppm | Co ppm | Cr ppm | Cs ppm | Cu ppm | Fe % | Ga ppm | Ge ppm | Hf ppm | Hg ppb | K % | La ppm | Li ppm | Mg % | Mn ppm | Mo ppm | Na % | Nb ppm | Ni ppm | P ppm | Pb ppm | Rb ppm | Re ppm | S % | Sb ppm | Sc ppm | Se ppm | Sn ppm | Sr ppm | Ta ppm | Te ppm | Th ppm | Tl % | Tl ppm | U ppm | V ppm | W ppm | Zn ppm | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **QC DATA:** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ***Repeat:*** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 7R24876 | <5 | 0.2 | 4.29 | 8.9 | 91.0 | 0.06 | 2.17 | 0.09 | 19.22 | 9.7 | 64.0 | 2.62 | 17.73 | 4.22 | 12.6 | 10.8 | 0.18 | <5 | 0.28 | 8.5 | 51.5 | 1.91 | 712 | 0.77 | 0.385 | 0.52 | 5.7 | 685.0 | 16.62 | 16.5 | 0.001 | 0.80 | 3.02 | 15.4 | 0.9 | 0.5 | 123.0 | <0.05 | 0.03 | 4.4 | 0.126 | 0.14 | 0.3 | 100 | <0.1 | 46.1 | 5 |
| 10 | 7R24885 | 10 | 0.3 | 0.20 | 15.9 | 125.0 | 0.12 | 0.01 | 0.01 | 0.87 | 7.0 | 91.0 | 0.59 | 66.18 | 1.60 | 1.0 | 3.7 | 0.04 | 55 | 0.09 | <0.5 | <0.1 | 0.01 | 260 | 0.71 | 0.039 | 0.04 | 27.4 | 122.0 | 2.39 | 4.1 | 0.001 | 0.04 | 1.28 | 2.1 | 0.7 | 0.2 | 5.0 | <0.05 | 0.04 | 0.8 | 0.005 | 0.04 | 0.1 | 14 | <0.1 | 76.7 | 2 |
| 19 | 7R25043 | <5 | 0.6 | 1.60 | 21.5 | 284.5 | 0.14 | 0.09 | 0.12 | 20.10 | 5.6 | 58.5 | 2.04 | 31.51 | 3.54 | 5.7 | 8.9 | 0.06 | <5 | 0.19 | 10.0 | 34.0 | 1.06 | 177 | 1.01 | 0.050 | 0.53 | 17.0 | 823.0 | 10.63 | 8.7 | 0.002 | 0.36 | 1.54 | 2.4 | 1.4 | 0.7 | 14.0 | <0.05 | 0.06 | 6.2 | 0.012 | 0.08 | 0.4 | 42 | <0.1 | 64.5 | 2 |
| ***Resplit:*** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 7R24876 | <5 | 0.2 | 4.30 | 9.4 | 87.0 | 0.04 | 2.28 | 0.11 | 19.42 | 10.1 | 60.5 | 2.58 | 18.87 | 4.30 | 12.7 | 11.2 | 0.18 | <5 | 0.28 | 8.5 | 52.1 | 1.93 | 734 | 0.81 | 0.396 | 0.50 | 5.8 | 667.0 | 16.29 | 17.1 | 0.001 | 0.82 | 2.96 | 16.0 | 1.0 | 0.5 | 125.5 | <0.05 | 0.04 | 4.3 | 0.131 | 0.12 | 0.3 | 104 | <0.1 | 47.3 | 5 |
| ***Standard:*** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SE29 | | 595 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pb113 | | | 10.9 | 0.26 | 60.7 | 46.5 | 1.04 | 1.47 | 38.31 | 4.55 | 1.7 | 4.5 | 0.22 | 2384.00 | 1.08 | 1.3 | 2.4 | 0.04 | 60 | 0.17 | 2.5 | 1.1 | 0.11 | 1559 | 58.84 | 0.045 | 0.06 | 1.4 | 174.0 | 5593.00 | 5.0 | 0.052 | 1.02 | 10.70 | 0.4 | 0.4 | 0.8 | 96.5 | <0.05 | 0.30 | 0.4 | 0.006 | 0.08 | 0.2 | 6 | <0.1 | 6991.0 | 1 |

ECO TECH LABORATORY LTD.
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B.C. Certified Assayer

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MSE-7328
XLS/07

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**Overland Resources**
#1-151 Industrial Road
**Whitehorse YT**
Y1A 2V3

27-Sep-07

# 2007 INVOICE

**Shipment #: 2007-22** **INVOICE #:AW07-7328**

| | DESCRIPTION | PRICE / SAMPLE | AMOUNT |
|---|---|---|---|
| *Project: Andrew* | | | |
| | **2007 Quote** | | |
| 35 | Sample Prep. (Core) | 10.10 | 353.50 |
| 35 | Trace ICP-MS Extended Pkg | 18.90 | 661.50 |
| 35 | Au Geochem (30g) | 6.00 | 210.00 |
| | | *SUBTOTAL:* | 1225.00 |
| | | *& 6% G.S.T:* | 73.50 |
| | | ***TOTAL DUE & PAYABLE UPON RECEIPT:*** | **1298.50** |

***THANK YOU!!***

***G.S.T. REGISTRATION NUMBER R88399 8312***
***TERMS: NET 30 DAYS. INTEREST AT RATE OF 2 PER MONTH (24% PER ANNUM) WILL BE CHARGED ON OVERDUE ACCOUNTS.***

APPROVED FOR PAYMENT
16/10/07
1-6558

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

**Overland Resources**
#1-151 Industrial Road
**Whitehorse YT**
Y1A 2V3

27-Sep-07

# 2007 INVOICE

**Shipment #: 2007-22** **INVOICE #:AW07-7328**

| | ***DESCRIPTION*** | ***PRICE / SAMPLE*** | ***AMOUNT*** |
|---|---|---|---|
| *Project: Andrew* | | | |
| | **2007 Quote** | | |
| 35 | Sample Prep. (Core) | 10.10 | 353.50 |
| 35 | Trace ICP-MS Extended Pkg | 18.90 | 661.50 |
| 35 | Au Geochem (30g) | 6.00 | 210.00 |
| | | *SUBTOTAL:* | 1225.00 |
| | | *& 6% G.S.T:* | 73.50 |
| | | ***TOTAL DUE & PAYABLE UPON RECEIPT:*** | **1298.50** |

***THANK YOU!!***

***G.S.T. REGISTRATION NUMBER R88399 8312***

***TERMS: NET 30 DAYS. INTEREST AT RATE OF 2 PER MONTH (24% PER ANNUM) WILL BE CHARGED ON OVERDUE ACCOUNTS.***

30-Jun-07

**ECO TECH LABORATORY LTD.**
10041 Dallas Drive
**KAMLOOPS, B.C.**
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

**ICP MS CERTIFICATE OF ANALYSIS AK 2007- 7059**

**Overland Resources**
#1-151 Industrial Road
**Whitehorse YT**
Y1A 2V3

*No. of samples received: 91*
*Sample Type: Soil*
***Project: Andrew***
***Shipment #: 2007-1***
*Submitted by: J. VanRanden*

***Values in ppm unless otherwise reported***

| Et # | Tag # | Au(ppb) | Ag ppm | Al % | As ppm | Ba ppm | Bi ppm | Ca % | Cd ppm | Ce ppm | Co ppm | Cr ppm | Cs ppm | Cu ppm | Fe % | Ga ppm | Ge ppm | Hf ppm | Hg ppb | K % | La ppm | Li ppm | Mg % | Mn ppm | Mo ppm | Na % | Nb ppm | Ni ppm | P ppm | Pb ppm | Rb ppm | S % | Sb ppm | Sc ppm | Se ppm | Sn ppm | Sr ppm | Ta ppm | Te ppm | Th ppm | Ti % | Tl ppm | U ppm | V ppm | W ppm | Zn ppm | Zr ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 25501 | <1 | <0.1 | 1.67 | 29.2 | 160.2 | 0.52 | 0.12 | 0.24 | 42.76 | 76.1 | 21.1 | 9.26 | 88.79 | 3.63 | 5.2 | 5.0 | 0.04 | 15 | 0.06 | 16.7 | 34.0 | 0.69 | 1593 | 2.54 | 0.027 | 0.39 | 49.2 | 598.9 | 38.94 | 6.6 | 0.04 | 2.67 | 2.6 | 1.1 | 0.708 | 31.2 | <0.05 | 0.05 | 8.6 | 0.017 | 0.19 | 5.1 | 28 | 0.1 | 154.3 | 1.9 |
| 2 | 25502 | 5 | <0.1 | 2.11 | 28.8 | 154.5 | 0.30 | 0.13 | 0.18 | 31.27 | 11.4 | 25.5 | 2.58 | 22.24 | 2.78 | 7.4 | 4.1 | 0.04 | 24 | 0.06 | 14.9 | 26.5 | 0.52 | 301 | 0.89 | 0.034 | 2.02 | 22.5 | 567.7 | 20.15 | 8.8 | 0.04 | 1.89 | 2.3 | 0.8 | 0.977 | 29.2 | <0.05 | 0.06 | 3.4 | 0.038 | 0.15 | 0.9 | 46 | 0.1 | 65.0 | 1.6 |
| 3 | 25503 | 30 | 0.8 | 1.37 | 75.3 | 191.8 | 0.36 | 0.21 | 0.10 | 18.21 | 8.0 | 17.8 | 3.71 | 73.58 | 3.73 | 3.3 | 5.0 | 0.09 | 35 | 0.12 | 10.6 | 17.8 | 0.65 | 240 | 7.98 | 0.029 | 0.99 | 22.3 | 2065.0 | 32.27 | 12.0 | 0.15 | 20.23 | 1.9 | 4.1 | 0.702 | 74.1 | <0.05 | 0.23 | 3.0 | 0.019 | 0.33 | 1.7 | 35 | 0.1 | 50.4 | 5.7 |
| 4 | 25504 | <1 | <0.1 | 1.41 | 29.2 | 93.2 | 0.34 | 0.05 | 0.18 | 27.64 | 8.8 | 17.7 | 2.90 | 37.97 | 3.05 | 5.9 | 4.2 | 0.02 | 20 | 0.05 | 13.9 | 16.7 | 0.42 | 359 | 2.64 | 0.023 | 0.89 | 21.1 | 636.7 | 21.00 | 8.8 | 0.04 | 4.46 | 1.0 | 1.2 | 1.06 | 12.2 | <0.05 | 0.05 | 0.7 | 0.016 | 0.18 | 0.8 | 52 | 0.1 | 78.6 | 0.9 |
| 5 | 25505 | 8 | <0.1 | 1.14 | 57.0 | 99.3 | 0.31 | 0.17 | 0.16 | 27.88 | 10.9 | 11.7 | 2.59 | 99.09 | 3.25 | 3.4 | 4.5 | 0.06 | 18 | 0.04 | 14.4 | 16.1 | 0.32 | 407 | 3.14 | 0.029 | 0.32 | 28.1 | 1596.0 | 23.73 | 6.0 | 0.04 | 5.40 | 0.6 | 1.4 | 0.667 | 25.4 | <0.05 | 0.13 | 0.6 | 0.007 | 0.12 | 1.3 | 29 | 0.1 | 69.4 | 2.1 |
| 6 | 25506 | <1 | 0.3 | 0.78 | 9.9 | 100.6 | 0.22 | 0.07 | 0.16 | 20.66 | 2.6 | 8.4 | 1.36 | 24.54 | 1.36 | 4.7 | 2.0 | 0.02 | 22 | 0.03 | 10.9 | 2.3 | 0.07 | 210 | 0.73 | 0.032 | 0.18 | 4.8 | 1045.0 | 24.36 | 4.8 | 0.05 | 0.89 | 0.1 | 0.5 | 1.249 | 12.9 | <0.05 | 0.03 | 0.1 | 0.004 | 0.15 | 0.5 | 36 | 0.1 | 25.8 | 0.4 |
| 7 | 25507 | 7 | <0.1 | 1.17 | 56.9 | 88.5 | 0.19 | 0.12 | 0.17 | 27.57 | 13.8 | 14.5 | 1.71 | 48.44 | 3.39 | 4.0 | 4.7 | 0.03 | 14 | 0.05 | 13.9 | 12.4 | 0.65 | 653 | 1.66 | 0.023 | 0.24 | 21.3 | 1182.0 | 15.99 | 6.9 | 0.03 | 5.77 | 0.7 | 1.2 | 0.637 | 15.2 | <0.05 | 0.06 | 0.6 | 0.008 | 0.12 | 0.8 | 31 | <0.1 | 76.8 | 1.0 |
| 8 | 25508 | <1 | <0.1 | 1.23 | 26.0 | 77.6 | 0.24 | 0.03 | 0.15 | 23.42 | 7.9 | 19.0 | 1.47 | 17.81 | 3.20 | 5.3 | 4.3 | 0.02 | 21 | 0.04 | 11.6 | 9.4 | 0.46 | 467 | 0.84 | 0.024 | 0.33 | 14.2 | 737.5 | 16.47 | 7.0 | 0.04 | 1.82 | 0.5 | 0.6 | 0.716 | 6.0 | <0.05 | 0.04 | 0.3 | 0.009 | 0.09 | 0.4 | 38 | 0.1 | 63.8 | 0.5 |
| 9 | 25509 | 9 | <0.1 | 1.62 | 81.4 | 91.8 | 0.29 | 0.12 | 0.40 | 36.56 | 23.6 | 18.8 | 2.50 | 54.00 | 4.62 | 4.4 | 6.2 | 0.06 | 13 | 0.05 | 17.4 | 22.8 | 0.82 | 1337 | 1.62 | 0.027 | 0.44 | 38.6 | 1041.0 | 26.86 | 7.0 | 0.03 | 4.80 | 2.3 | 1.5 | 0.665 | 15.5 | <0.05 | 0.07 | 3.1 | 0.010 | 0.10 | 0.8 | 31 | 0.1 | 133.2 | 2.6 |
| 10 | 25510 | 5 | 0.8 | 1.42 | 62.3 | 84.0 | 0.36 | 0.10 | 2.58 | 33.66 | 21.8 | 19.1 | 1.85 | 38.56 | 4.20 | 4.6 | 5.8 | 0.06 | 26 | 0.04 | 14.8 | 25.3 | 0.80 | 2067 | 0.90 | 0.026 | 0.27 | 25.5 | 954.0 | 535.80 | 6.5 | 0.05 | 10.02 | 1.4 | 2.0 | 0.617 | 14.3 | <0.05 | 0.08 | 4.8 | 0.005 | 0.07 | 0.9 | 22 | <0.1 | 675.9 | 2.4 |
| 11 | 25511 | 6 | 1.9 | 0.92 | 148.1 | 39.8 | 0.22 | 0.10 | 59.03 | 39.02 | 20.5 | 8.6 | 2.25 | 116.90 | 3.74 | 2.9 | 5.3 | 0.12 | 91 | 0.04 | 21.8 | 20.4 | 0.94 | 981 | 0.41 | 0.026 | 0.04 | 23.6 | 708.7 | 477.50 | 3.0 | 0.05 | 22.81 | 1.5 | 2.2 | 0.487 | 8.2 | <0.05 | 0.03 | 9.0 | 0.001 | 0.06 | 0.6 | 5 | 0.0 | 3745.0 | 7.2 |
| 12 | 25512 | 8 | 0.2 | 1.60 | 39.9 | 76.1 | 0.31 | 0.05 | 0.55 | 41.02 | 16.9 | 19.3 | 1.87 | 31.96 | 3.44 | 5.2 | 4.9 | 0.06 | 12 | 0.04 | 20.6 | 33.3 | 0.65 | 625 | 0.67 | 0.025 | 0.28 | 32.0 | 524.0 | 36.53 | 4.6 | 0.04 | 1.81 | 1.1 | 0.7 | 0.634 | 15.2 | <0.05 | 0.05 | 4.9 | 0.009 | 0.06 | 1.1 | 20 | 0.1 | 132.9 | 2.2 |
| 13 | 25513 | 5 | 0.4 | 1.21 | 35.7 | 86.5 | 0.28 | 0.05 | 0.50 | 29.90 | 16.4 | 17.7 | 1.97 | 25.12 | 3.15 | 5.0 | 4.3 | 0.02 | 20 | 0.04 | 14.1 | 12.4 | 0.50 | 1720 | 0.97 | 0.023 | 0.23 | 20.8 | 1005.0 | 88.38 | 8.7 | 0.05 | 3.38 | 0.4 | 0.9 | 0.779 | 7.1 | <0.05 | 0.08 | 0.8 | 0.007 | 0.11 | 0.7 | 32 | 0.1 | 115.1 | 0.7 |
| 14 | 25514 | 7 | <0.1 | 1.00 | 31.2 | 59.1 | 0.32 | 0.03 | 0.19 | 35.89 | 8.0 | 14.5 | 1.46 | 21.98 | 3.09 | 5.3 | 4.3 | <0.02 | 26 | 0.03 | 18.1 | 11.3 | 0.24 | 358 | 0.71 | 0.023 | 0.55 | 17.1 | 840.4 | 19.96 | 6.2 | 0.04 | 1.20 | 0.4 | 0.7 | 0.743 | 10.2 | <0.05 | 0.04 | 0.7 | 0.013 | 0.08 | 0.7 | 32 | 1.9 | 62.3 | 0.4 |
| 15 | 25515 | 5 | 0.1 | 1.24 | 19.0 | 100.5 | 0.23 | 0.11 | 0.29 | 34.83 | 12.8 | 13.6 | 1.43 | 34.72 | 2.61 | 4.1 | 3.8 | 0.06 | 18 | 0.04 | 16.8 | 19.4 | 0.47 | 459 | 1.72 | 0.027 | 0.24 | 27.0 | 705.9 | 18.63 | 5.2 | 0.04 | 1.90 | 0.7 | 0.8 | 0.638 | 16.0 | <0.05 | 0.02 | 1.2 | 0.007 | 0.07 | 1.1 | 23 | 0.1 | 93.4 | 2.0 |
| 16 | 25516 | 4 | <0.1 | 1.35 | 24.5 | 111.6 | 0.27 | 0.18 | 0.29 | 32.23 | 14.0 | 16.6 | 1.53 | 32.46 | 2.96 | 4.6 | 4.2 | 0.03 | 17 | 0.04 | 15.1 | 23.2 | 0.46 | 479 | 0.73 | 0.026 | 0.41 | 23.8 | 744.0 | 22.38 | 6.0 | 0.05 | 1.27 | 0.7 | 0.7 | 0.854 | 28.1 | <0.05 | 0.06 | 1.1 | 0.010 | 0.05 | 0.9 | 27 | 0.1 | 99.8 | 1.0 |
| 17 | 25517 | 6 | <0.1 | 0.99 | 8.4 | 105.4 | 0.15 | 0.67 | 0.22 | 23.71 | 8.0 | 11.8 | 1.14 | 23.15 | 2.00 | 3.4 | 2.6 | 0.07 | 19 | 0.03 | 12.8 | 9.4 | 0.44 | 396 | 0.37 | 0.031 | 0.32 | 15.3 | 912.9 | 14.50 | 4.7 | 0.07 | 0.69 | 0.9 | 0.7 | 0.595 | 49.0 | <0.05 | 0.03 | 1.2 | 0.007 | 0.05 | 0.9 | 18 | <0.1 | 60.3 | 2.8 |
| 18 | 25518 | 2 | 0.3 | 1.10 | 13.5 | 107.7 | 0.16 | 0.85 | 0.25 | 42.98 | 10.9 | 14.0 | 0.93 | 15.70 | 2.68 | 3.8 | 3.5 | 0.10 | 25 | 0.05 | 23.8 | 10.7 | 0.79 | 374 | <0.01 | 0.037 | 0.11 | 21.5 | 900.5 | 34.87 | 6.1 | 0.06 | 0.84 | 1.4 | 1.2 | 0.832 | 46.8 | <0.05 | 0.02 | 2.3 | 0.003 | 0.06 | 0.6 | 9 | <0.1 | 67.1 | 2.8 |
| 19 | 25519 | 4 | 0.3 | 1.04 | 14.0 | 103.4 | 0.18 | 0.76 | 0.32 | 29.99 | 10.4 | 12.2 | 1.28 | 25.88 | 2.27 | 3.5 | 2.9 | 0.09 | 21 | 0.04 | 16.0 | 12.2 | 0.53 | 502 | 0.75 | 0.042 | 0.26 | 19.6 | 962.5 | 26.84 | 4.3 | 0.08 | 1.23 | 1.1 | 1.1 | 0.739 | 51.9 | <0.05 | 0.04 | 1.8 | 0.007 | 0.05 | 1.2 | 17 | <0.1 | 65.9 | 3.0 |
| 20 | 25520 | 9 | 0.5 | 1.45 | 24.3 | 102.9 | 0.30 | 0.74 | 0.74 | 28.33 | 18.1 | 17.9 | 3.59 | 100.30 | 3.72 | 4.7 | 4.9 | 0.16 | 18 | 0.15 | 14.8 | 21.3 | 1.34 | 248 | 3.59 | 0.032 | 0.14 | 46.7 | 1522.0 | 33.37 | 14.2 | 0.14 | 2.29 | 2.0 | 1.8 | 0.598 | 89.0 | <0.05 | 0.07 | 7.0 | 0.012 | 0.16 | 3.2 | 30 | <0.1 | 144.4 | 9.7 |
| 21 | 25521 | 8 | 0.4 | 1.48 | 21.2 | 90.8 | 0.29 | 0.82 | 0.69 | 33.09 | 19.0 | 18.2 | 3.15 | 73.89 | 3.55 | 4.8 | 4.6 | 0.16 | 21 | 0.12 | 17.2 | 22.8 | 1.38 | 317 | 3.18 | 0.028 | 0.16 | 44.8 | 1238.0 | 32.31 | 11.2 | 0.11 | 1.95 | 2.0 | 1.5 | 0.614 | 78.5 | <0.05 | 0.05 | 5.8 | 0.010 | 0.13 | 2.6 | 27 | <0.1 | 136.4 | 8.3 |
| 22 | 25522 | 29 | 0.8 | 0.79 | 16.0 | 137.0 | 0.15 | 0.58 | 2.21 | 18.61 | 7.5 | 20.1 | 3.40 | 213.90 | 1.98 | 3.0 | 2.5 | 0.11 | 66 | 0.23 | 11.5 | 14.1 | 0.84 | 100 | 19.87 | 0.026 | 0.11 | 69.6 | 2523.0 | 12.98 | 21.1 | 0.04 | 4.57 | 2.8 | 2.5 | 0.667 | 34.8 | <0.05 | 0.11 | 4.4 | 0.009 | 0.37 | 1.9 | 82 | <0.1 | 336.7 | 10.1 |
| 23 | 25523 | 4 | 0.1 | 1.27 | 12.5 | 73.8 | 0.36 | 0.05 | 0.17 | 48.47 | 19.8 | 16.1 | 2.30 | 29.22 | 3.03 | 4.9 | 4.5 | 0.03 | 18 | 0.03 | 25.6 | 29.2 | 0.44 | 1562 | 0.27 | 0.035 | 0.26 | 22.4 | 590.4 | 32.86 | 4.2 | 0.04 | 0.92 | 0.6 | 0.7 | 0.756 | 9.7 | <0.05 | 0.04 | 2.5 | 0.010 | 0.05 | 0.9 | 18 | <0.1 | 78.7 | 1.2 |
| 24 | 25524 | 6 | <0.1 | 1.51 | 17.7 | 70.1 | 0.36 | 0.04 | 0.15 | 41.72 | 14.8 | 20.4 | 2.44 | 27.38 | 3.84 | 5.7 | 5.2 | 0.05 | 16 | 0.04 | 21.7 | 27.9 | 0.47 | 611 | 0.75 | 0.025 | 0.80 | 25.2 | 525.3 | 20.88 | 5.9 | 0.03 | 1.21 | 1.3 | 0.7 | 0.737 | 10.9 | <0.05 | 0.04 | 6.0 | 0.015 | 0.07 | 1.0 | 29 | 0.1 | 91.2 | 2.1 |
| 25 | 25525 | 2 | <0.1 | 1.40 | 22.7 | 75.2 | 0.37 | 0.04 | 0.16 | 43.98 | 11.2 | 17.7 | 2.27 | 27.03 | 3.78 | 5.6 | 5.2 | 0.04 | 15 | 0.04 | 23.6 | 32.0 | 0.51 | 360 | 0.64 | 0.026 | 0.51 | 24.9 | 407.0 | 18.78 | 6.1 | 0.03 | 1.27 | 1.0 | 0.6 | 0.638 | 11.4 | <0.05 | 0.05 | 6.6 | 0.012 | 0.05 | 0.9 | 23 | <0.1 | 84.5 | 2.0 |
| 26 | 25526 | 4 | <0.1 | 1.50 | 23.4 | 57.2 | 0.33 | 0.02 | 0.13 | 43.25 | 11.3 | 16.7 | 2.16 | 29.71 | 3.35 | 5.2 | 4.9 | 0.07 | 14 | 0.03 | 22.7 | 25.8 | 0.51 | 363 | 0.30 | 0.024 | 0.34 | 25.0 | 473.9 | 20.98 | 3.6 | 0.04 | 1.11 | 0.9 | 0.7 | 0.605 | 9.9 | <0.05 | 0.02 | 4.8 | 0.006 | 0.05 | 1.4 | 16 | <0.1 | 83.0 | 2.7 |
| 27 | 25527 | 20 | 0.1 | 1.59 | 54.7 | 74.6 | 0.34 | 0.05 | 0.19 | 39.59 | 13.3 | 22.0 | 2.80 | 39.36 | 3.44 | 5.6 | 4.9 | 0.06 | 21 | 0.05 | 20.0 | 21.2 | 0.55 | 392 | 1.58 | 0.037 | 0.62 | 24.7 | 835.2 | 30.80 | 6.3 | 0.06 | 1.86 | 1.0 | 1.0 | 0.801 | 13.0 | <0.05 | 0.06 | 2.2 | 0.007 | 0.10 | 1.5 | 41 | 0.1 | 92.8 | 2.2 |
| 28 | 25528 | 4 | <0.1 | 1.29 | 26.2 | 43.3 | 0.31 | 0.03 | 0.13 | 41.16 | 9.6 | 14.5 | 1.59 | 24.31 | 2.99 | 4.5 | 4.3 | 0.04 | 10 | 0.03 | 21.1 | 24.1 | 0.44 | 281 | 0.18 | 0.024 | 0.22 | 23.2 | 407.8 | 23.56 | 3.0 | 0.02 | 1.34 | 0.9 | 0.8 | 0.56 | 10.9 | <0.05 | 0.02 | 8.4 | 0.007 | 0.03 | 1.1 | 15 | <0.1 | 74.2 | 1.6 |
| 29 | 25529 | 8 | <0.1 | 1.44 | 16.9 | 62.6 | 0.29 | 0.05 | 0.29 | 33.32 | 11.2 | 18.4 | 1.75 | 24.79 | 3.26 | 5.0 | 4.4 | 0.02 | 21 | 0.04 | 16.3 | 24.7 | 0.45 | 462 | 0.42 | 0.036 | 0.35 | 23.5 | 735.1 | 21.46 | 4.7 | 0.06 | 1.13 | 0.5 | 0.7 | 0.783 | 10.4 | <0.05 | 0.03 | 1.1 | 0.011 | 0.05 | 1.2 | 22 | <0.1 | 82.9 | 0.7 |
| 30 | 25530 | 1 | <0.1 | 1.41 | 20.6 | 41.2 | 0.35 | 0.02 | 0.12 | 39.30 | 8.8 | 16.1 | 1.90 | 26.29 | 3.21 | 5.1 | 4.7 | 0.04 | 15 | 0.03 | 19.6 | 33.2 | 0.46 | 321 | 0.47 | 0.026 | 0.34 | 20.8 | 569.7 | 18.60 | 4.3 | 0.04 | 1.32 | 0.7 | 0.6 | 0.641 | 10.0 | <0.05 | 0.03 | 2.8 | 0.009 | 0.04 | 1.0 | 18 | <0.1 | 73.8 | 1.5 |
| 31 | 25531 | 9 | <0.1 | 1.21 | 13.2 | 43.2 | 0.34 | 0.03 | 0.12 | 32.24 | 7.4 | 16.0 | 1.80 | 17.87 | 2.99 | 5.3 | 4.2 | 0.03 | 38 | 0.03 | 16.3 | 13.2 | 0.28 | 560 | 0.55 | 0.023 | 0.79 | 13.6 | 855.5 | 19.21 | 5.4 | 0.03 | 0.80 | 0.8 | 0.6 | 0.889 | 7.1 | <0.05 | 0.03 | 2.8 | 0.014 | 0.06 | 0.8 | 30 | 0.1 | 52.2 | 1.1 |
| 32 | 25532 | 4 | <0.1 | 1.69 | 23.6 | 107.2 | 0.29 | 0.07 | 0.14 | 34.25 | 19.6 | 21.9 | 1.87 | 30.07 | 3.41 | 5.3 | 5.0 | 0.05 | 9 | 0.03 | 16.7 | 36.0 | 0.81 | 673 | 0.22 | 0.027 | 0.28 | 38.4 | 480.1 | 15.17 | 3.2 | 0.02 | 0.52 | 1.3 | 0.6 | 0.807 | 13.4 | <0.05 | 0.05 | 4.9 | 0.011 | 0.03 | 0.8 | 21 | 0.1 | 103.1 | 1.9 |
| 33 | 25533 | 6 | <0.1 | 1.57 | 11.7 | 87.4 | 0.27 | 0.05 | 0.22 | 38.73 | 17.1 | 20.3 | 1.70 | 25.15 | 3.27 | 5.6 | 4.6 | 0.05 | 16 | 0.03 | 18.8 | 35.7 | 0.62 | 1159 | 0.52 | 0.025 | 0.30 | 29.0 | 705.0 | 17.46 | 4.0 | 0.02 | 0.67 | 1.1 | 0.6 | 0.638 | 9.6 | <0.05 | 0.03 | 2.9 | 0.011 | 0.05 | 0.9 | 24 | 0.1 | 89.9 | 1.6 |
| 34 | 25534 | 5 | <0.1 | 1.43 | 21.3 | 72.3 | 0.27 | 0.06 | 0.23 | 32.95 | 12.8 | 18.2 | 1.84 | 24.95 | 2.97 | 4.7 | 4.3 | 0.04 | 16 | 0.03 | 16.3 | 30.6 | 0.59 | 643 | 0.58 | 0.024 | 0.33 | 25.3 | 683.9 | 17.29 | 4.1 | 0.03 | 0.90 | 0.9 | 0.6 | 0.636 | 12.0 | <0.05 | 0.02 | 2.2 | 0.012 | 0.05 | 1.0 | 24 | 0.1 | 81.9 | 1.4 |
| 35 | 25535 | 9 | <0.1 | 1.41 | 35.5 | 78.0 | 0.30 | 0.06 | 0.21 | 36.79 | 14.0 | 18.7 | 1.69 | 32.73 | 3.12 | 4.6 | 4.4 | 0.04 | 13 | 0.03 | 18.4 | 30.5 | 0.51 | 545 | 0.61 | 0.027 | 0.32 | 30.2 | 545.9 | 24.75 | 3.5 | 0.03 | 1.04 | 1.1 | 0.7 | 0.582 | 15.1 | <0.05 | 0.03 | 3.8 | 0.012 | 0.05 | 1.1 | 21 | 0.1 | 97.5 | 1.5 |

**ECO TECH LABORATORY LTD.** — **ICP MS CERTIFICATE OF ANALYSIS AK 2007- 7059** — **Overland Resources**

| Et #. | Tag # | Au(ppb) | Ag ppm | Al % | As ppm | Ba ppm | Bi ppm | Ca % | Cd ppm | Ce ppm | Co ppm | Cr ppm | Cs ppm | Cu ppm | Fe % | Ga ppb | Ge ppm | Hf ppb | Hg ppb | K % | La ppm | Li ppb | Mg % | Mn ppm | Mo ppm | Na % | Nb ppm | Ni ppm | P ppm | Pb ppm | Rb ppm | S % | Sb ppm | Sc ppm | Se ppm | Sn ppm | Sr ppm | Ta ppm | Te ppm | Th ppm | Ti % | Tl ppm | U ppm | V ppm | W ppm | Zn ppm | Zr ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 36 | 25536 | 25 | <0.1 | 1.34 | 38.9 | 61.7 | 0.31 | 0.07 | 0.13 | 42.47 | 13.7 | 16.9 | 1.67 | 26.08 | 2.97 | 5.0 | 4.4 | 0.03 | 11 | 0.03 | 22.9 | 30.6 | 0.54 | 393 | 0.25 | 0.023 | 0.23 | 26.4 | 397.4 | 19.56 | 3.5 | 0.02 | 0.84 | 0.8 | 0.6 | 0.149 | 12.2 | <0.05 | 0.03 | 2.9 | 0.010 | 0.03 | 0.9 | 18 | 1.1 | 82.9 | 1.0 |
| 37 | 25537 | 6 | <0.1 | 1.35 | 17.6 | 85.6 | 0.30 | 0.09 | 0.28 | 41.42 | 14.6 | 15.9 | 1.60 | 28.71 | 2.84 | 4.4 | 4.2 | 0.06 | 14 | 0.03 | 20.3 | 25.6 | 0.51 | 494 | 0.58 | 0.024 | 0.26 | 25.1 | 607.2 | 21.17 | 4.8 | 0.03 | 1.26 | 0.9 | 0.7 | 0.162 | 15.4 | <0.05 | 0.03 | 2.4 | 0.009 | 0.04 | 1.1 | 20 | 0.1 | 91.6 | 1.8 |
| 38 | 25538 | 8 | 0.2 | 1.46 | 22.5 | 102.0 | 0.26 | 0.18 | 0.33 | 46.12 | 16.5 | 17.1 | 1.72 | 54.59 | 3.01 | 4.4 | 4.5 | 0.08 | 13 | 0.04 | 21.4 | 23.0 | 0.67 | 605 | 1.02 | 0.024 | 0.19 | 38.4 | 828.4 | 22.84 | 4.0 | 0.03 | 1.72 | 1.6 | 0.9 | 0.132 | 30.5 | <0.05 | 0.04 | 4.4 | 0.007 | 0.05 | 1.3 | 22 | 0.1 | 110.5 | 2.6 |
| 39 | 25539 | 10 | 0.5 | 1.52 | 24.7 | 129.6 | 0.24 | 0.33 | 0.45 | 39.48 | 17.9 | 21.4 | 2.02 | 62.74 | 3.21 | 4.6 | 4.7 | 0.08 | 27 | 0.04 | 21.4 | 23.7 | 0.82 | 637 | 1.94 | 0.024 | 0.28 | 40.5 | 1020.0 | 22.20 | 4.8 | 0.03 | 2.08 | 3.1 | 1.3 | 0.166 | 42.6 | <0.05 | 0.07 | 2.2 | 0.008 | 0.07 | 1.5 | 38 | <0.1 | 109.6 | 2.7 |
| 40 | 25540 | 6 | 0.2 | 1.26 | 15.6 | 105.4 | 0.26 | 0.32 | 0.28 | 43.43 | 13.7 | 16.8 | 2.31 | 35.74 | 2.62 | 4.2 | 3.8 | 0.08 | 22 | 0.04 | 22.3 | 20.6 | 0.64 | 558 | 1.14 | 0.028 | 0.23 | 28.9 | 743.8 | 23.24 | 4.7 | 0.03 | 1.60 | 2.6 | 1.1 | 0.163 | 39.6 | <0.05 | 0.06 | 3.6 | 0.007 | 0.05 | 1.1 | 23 | 0.1 | 85.4 | 2.9 |
| 41 | 25541 | 5 | 0.1 | 0.62 | 6.3 | 76.7 | 0.08 | 1.05 | 0.14 | 14.75 | 5.5 | 21.1 | 0.54 | 15.77 | 1.34 | 2.8 | 1.6 | 0.09 | 11 | 0.05 | 7.6 | 4.7 | 0.49 | 221 | <0.01 | 0.031 | 0.28 | 21.5 | 398.8 | 4.94 | 3.7 | 0.03 | 0.48 | 2.0 | 0.3 | 0.215 | 35.1 | <0.05 | 0.04 | 2.9 | 0.040 | 0.05 | 0.6 | 25 | 0.1 | 34.1 | 3.7 |
| 42 | 25542 | 16 | 0.7 | 0.96 | 17.7 | 99.7 | 0.17 | 1.35 | 1.37 | 24.02 | 11.9 | 16.0 | 3.20 | 100.70 | 2.59 | 3.3 | 3.0 | 0.12 | 47 | 0.17 | 13.2 | 18.9 | 1.37 | 202 | 8.53 | 0.022 | 0.22 | 47.2 | 870.5 | 20.74 | 18.1 | 0.06 | 5.98 | 1.9 | 1.4 | 0.206 | 62.8 | <0.05 | 0.08 | 2.7 | 0.011 | 0.27 | 1.1 | 48 | <0.1 | 219.1 | 5.5 |
| 43 | 25543 | <1 | 0.3 | 1.23 | 13.6 | 75.1 | 0.16 | 0.56 | 0.38 | 36.47 | 10.7 | 15.8 | 1.85 | 45.21 | 2.82 | 4.1 | 3.3 | 0.10 | 21 | 0.09 | 20.7 | 18.3 | 1.03 | 275 | 2.89 | 0.031 | 0.20 | 31.6 | 926.2 | 20.23 | 8.8 | 0.04 | 1.68 | 2.2 | 1.1 | 0.149 | 39.5 | <0.05 | 0.03 | 3.8 | 0.009 | 0.11 | 0.9 | 29 | <0.1 | 107.5 | 3.9 |
| 44 | 25544 | 5 | 0.2 | 1.02 | 19.6 | 90.5 | 0.14 | 0.30 | 0.45 | 18.77 | 6.4 | 13.0 | 2.43 | 57.05 | 2.11 | 3.7 | 2.4 | 0.02 | 17 | 0.14 | 9.9 | 16.6 | 0.90 | 134 | 4.46 | 0.035 | 0.18 | 28.1 | 817.4 | 12.75 | 17.7 | 0.04 | 7.39 | 0.6 | 1.1 | 0.168 | 25.1 | <0.05 | 0.06 | 0.7 | 0.011 | 0.20 | 1.0 | 33 | <0.1 | 136.6 | 1.1 |
| 45 | 25545 | 6 | 0.8 | 1.28 | 28.2 | 164.9 | 0.21 | 0.60 | 0.87 | 33.62 | 10.7 | 19.8 | 2.56 | 81.71 | 2.81 | 4.1 | 3.4 | 0.12 | 38 | 0.06 | 18.5 | 28.9 | 1.04 | 491 | 4.09 | 0.022 | 0.26 | 35.9 | 1373.0 | 30.15 | 8.1 | 0.06 | 5.17 | 2.1 | 1.7 | 0.171 | 56.2 | <0.05 | 0.05 | 2.3 | 0.006 | 0.13 | 2.9 | 51 | <0.1 | 149.3 | 4.5 |
| 46 | 25546 | <1 | 0.2 | 1.13 | 19.9 | 131.0 | 0.17 | 0.38 | 0.52 | 32.62 | 11.7 | 14.1 | 1.40 | 30.36 | 2.52 | 3.6 | 3.2 | 0.08 | 16 | 0.03 | 16.1 | 19.0 | 0.58 | 484 | 1.67 | 0.028 | 0.25 | 27.4 | 832.8 | 31.98 | 5.8 | 0.04 | 2.18 | 1.3 | 1.0 | 0.15 | 38.6 | <0.05 | 0.04 | 2.2 | 0.005 | 0.07 | 1.5 | 23 | <0.1 | 121.6 | 2.7 |
| 47 | 25547 | 5 | 0.4 | 1.27 | 19.8 | 100.3 | 0.19 | 0.43 | 0.93 | 36.37 | 11.3 | 15.8 | 2.18 | 45.86 | 2.84 | 3.8 | 3.6 | 0.07 | 29 | 0.04 | 18.3 | 28.5 | 0.61 | 324 | 1.64 | 0.027 | 0.26 | 40.3 | 866.7 | 18.03 | 6.2 | 0.04 | 2.51 | 1.3 | 1.5 | 0.136 | 40.3 | <0.05 | 0.03 | 2.5 | 0.007 | 0.10 | 2.3 | 23 | <0.1 | 116.8 | 2.5 |
| 48 | 25548 | 6 | 0.5 | 0.89 | 12.3 | 91.9 | 0.13 | 0.43 | 0.37 | 23.67 | 12.3 | 9.1 | 1.53 | 46.00 | 2.40 | 2.8 | 2.8 | 0.06 | 21 | 0.06 | 12.0 | 12.9 | 0.50 | 340 | 1.68 | 0.035 | 0.19 | 36.5 | 723.0 | 11.95 | 5.9 | 0.04 | 3.21 | 1.0 | 0.9 | 0.101 | 32.6 | <0.05 | 0.03 | 1.4 | 0.009 | 0.11 | 1.3 | 22 | 0.2 | 79.4 | 2.3 |
| 49 | 25549 | 11 | 0.4 | 1.11 | 25.1 | 156.4 | 0.15 | 0.37 | 0.35 | 21.54 | 7.9 | 17.6 | 3.08 | 87.46 | 1.99 | 3.6 | 2.5 | 0.16 | 40 | 0.14 | 11.3 | 20.9 | 1.04 | 269 | 6.22 | 0.028 | 0.19 | 38.0 | 1323.0 | 19.53 | 16.8 | 0.03 | 6.80 | 1.5 | 1.2 | 0.228 | 24.6 | <0.05 | 0.07 | 1.6 | 0.008 | 0.27 | 2.0 | 67 | 0.1 | 174.8 | 5.9 |
| 50 | 25550 | 25 | 0.7 | 0.99 | 22.7 | 153.7 | 0.18 | 1.54 | 1.44 | 19.62 | 10.1 | 14.4 | 3.90 | 92.58 | 2.31 | 3.1 | 2.4 | 0.11 | 53 | 0.20 | 10.5 | 16.2 | 1.38 | 174 | 8.63 | 0.025 | 0.19 | 45.8 | 1011.0 | 18.82 | 20.0 | 0.03 | 4.36 | 2.5 | 1.2 | 0.205 | 87.3 | <0.05 | 0.08 | 4.3 | 0.013 | 0.32 | 1.5 | 51 | <0.1 | 212.9 | 7.9 |
| 51 | 25551 | 12 | 0.5 | 0.71 | 36.5 | 54.3 | 0.19 | 0.03 | 0.25 | 21.19 | 3.9 | 8.8 | 1.28 | 19.59 | 1.91 | 3.4 | 2.2 | 0.02 | 21 | 0.04 | 11.1 | 10.9 | 0.34 | 220 | 1.79 | 0.024 | 0.19 | 12.5 | 536.5 | 81.61 | 5.6 | 0.03 | 4.12 | 0.2 | 0.6 | 0.19 | 8.7 | <0.05 | 0.05 | 0.4 | 0.006 | 0.07 | 0.6 | 24 | <0.1 | 107.8 | 0.6 |
| 52 | 25552 | 5 | 0.1 | 1.06 | 44.1 | 112.7 | 0.19 | 0.18 | 0.48 | 42.84 | 13.8 | 12.0 | 2.99 | 36.78 | 2.66 | 3.3 | 3.7 | 0.07 | 19 | 0.04 | 20.8 | 15.9 | 0.48 | 633 | 1.18 | 0.027 | 0.23 | 32.8 | 1010.0 | 26.74 | 6.0 | 0.02 | 3.73 | 2.0 | 1.3 | 0.14 | 16.6 | <0.05 | 0.03 | 3.6 | 0.005 | 0.07 | 0.9 | 17 | <0.1 | 110.7 | 2.1 |
| 53 | 25553 | <1 | <0.1 | 0.96 | 34.9 | 85.5 | 0.14 | 0.49 | 0.13 | 24.11 | 7.1 | 10.3 | 1.38 | 12.12 | 2.01 | 3.0 | 2.5 | 0.02 | 21 | 0.04 | 12.0 | 11.8 | 0.49 | 421 | 0.01 | 0.032 | 0.33 | 13.6 | 719.0 | 18.83 | 7.0 | 0.03 | 1.88 | 0.9 | 0.7 | 0.184 | 35.9 | <0.05 | 0.03 | 1.5 | 0.007 | 0.08 | 0.7 | 15 | <0.1 | 50.5 | 1.0 |
| 54 | 25554 | 2 | 0.1 | 0.82 | 78.3 | 69.1 | 0.19 | 0.35 | 0.22 | 32.91 | 13.4 | 9.3 | 2.32 | 16.37 | 2.93 | 2.7 | 3.8 | 0.06 | 13 | 0.04 | 16.9 | 13.4 | 0.58 | 947 | 0.03 | 0.025 | 0.08 | 27.7 | 985.4 | 19.79 | 6.4 | 0.04 | 4.01 | 2.3 | 1.4 | 0.071 | 29.5 | <0.05 | 0.01 | 4.9 | 0.003 | 0.07 | 0.7 | 7 | <0.1 | 75.5 | 1.7 |
| 55 | 25555 | 9 | 0.1 | 1.22 | 68.3 | 66.8 | 0.23 | 0.14 | 0.41 | 43.00 | 21.8 | 13.2 | 1.98 | 48.86 | 3.60 | 3.9 | 4.8 | 0.05 | 10 | 0.05 | 19.4 | 23.6 | 0.78 | 1221 | 0.59 | 0.022 | 0.20 | 29.6 | 959.0 | 38.34 | 6.4 | 0.02 | 6.73 | 1.7 | 1.2 | 0.129 | 14.0 | <0.05 | 0.05 | 4.4 | 0.004 | 0.08 | 0.6 | 20 | <0.1 | 113.7 | 1.9 |
| 56 | 25556 | 5 | 0.3 | 1.70 | 33.8 | 105.5 | 0.31 | 0.29 | 0.12 | 41.80 | 18.1 | 18.7 | 2.12 | 41.30 | 3.33 | 5.3 | 4.5 | 0.10 | 12 | 0.06 | 20.7 | 35.1 | 0.79 | 447 | 0.42 | 0.040 | 0.57 | 41.3 | 446.2 | 20.27 | 6.8 | 0.02 | 3.13 | 2.1 | 0.8 | 0.258 | 54.6 | <0.05 | 0.05 | 7.1 | 0.016 | 0.08 | 2.0 | 23 | <0.1 | 78.8 | 4.0 |
| 57 | 25557 | 40 | 1.6 | 1.13 | 339.3 | 84.3 | 0.38 | 0.41 | 7.78 | 13.06 | 9.3 | 24.0 | 6.34 | 18.61 | 6.36 | 4.8 | 7.4 | 0.03 | 196 | 0.08 | 6.5 | 20.0 | 0.88 | 526 | 0.94 | 0.041 | 1.15 | 11.9 | 755.5 | 1029.00 | 11.1 | 0.14 | 781.00 | 1.9 | 8.7 | 0.641 | 33.4 | <0.05 | 0.19 | 5.9 | 0.040 | 0.17 | 1.4 | 20 | <0.1 | 2840.0 | 1.5 |
| 58 | 25558 | 3 | 0.1 | 1.36 | 37.3 | 76.6 | 0.24 | 0.06 | 0.29 | 37.27 | 10.8 | 17.2 | 2.02 | 25.90 | 2.72 | 4.3 | 3.7 | 0.04 | 13 | 0.04 | 18.2 | 20.4 | 0.51 | 359 | 0.66 | 0.027 | 0.62 | 24.6 | 475.3 | 28.35 | 7.3 | 0.02 | 9.95 | 1.4 | 1.0 | 0.318 | 14.5 | <0.05 | 0.03 | 3.2 | 0.012 | 0.09 | 0.7 | 26 | 0.1 | 95.1 | 1.3 |
| 59 | 25559 | >1000 | <0.1 | 0.95 | 15.2 | 47.9 | 0.23 | 0.04 | 0.11 | 29.13 | 12.1 | 10.7 | 2.09 | 21.38 | 2.20 | 3.5 | 2.6 | 0.02 | 28 | 0.03 | 14.8 | 15.8 | 0.27 | 389 | 0.17 | 0.025 | 0.30 | 16.8 | 515.3 | 18.22 | 3.4 | 0.03 | 1.15 | 0.4 | 0.5 | 0.193 | 11.2 | <0.05 | 0.02 | 0.9 | 0.010 | 0.04 | 0.7 | 18 | 0.1 | 61.0 | 0.7 |
| 60 | 25560 | 15 | 0.3 | 0.95 | 28.5 | 118.0 | 0.25 | 0.11 | 0.67 | 29.29 | 15.1 | 9.5 | 2.42 | 59.17 | 2.77 | 3.1 | 3.7 | 0.06 | 14 | 0.07 | 14.8 | 16.7 | 0.48 | 473 | 4.49 | 0.026 | 0.11 | 35.7 | 708.8 | 21.01 | 6.4 | 0.04 | 4.03 | 1.4 | 1.0 | 0.14 | 25.5 | <0.05 | 0.06 | 6.6 | 0.005 | 0.12 | 1.4 | 23 | <0.1 | 136.6 | 4.8 |
| 61 | 25561 | 10 | 0.2 | 1.33 | 30.5 | 95.7 | 0.28 | 0.09 | 0.52 | 43.55 | 17.1 | 14.6 | 2.14 | 48.32 | 3.15 | 4.3 | 4.2 | 0.08 | 16 | 0.05 | 19.7 | 23.5 | 0.54 | 539 | 2.50 | 0.028 | 0.24 | 36.8 | 721.3 | 21.75 | 5.6 | 0.04 | 3.03 | 1.0 | 0.9 | 0.188 | 19.8 | <0.05 | 0.05 | 2.4 | 0.007 | 0.08 | 1.3 | 26 | 0.1 | 133.7 | 2.7 |
| 62 | 25562 | 5 | 0.1 | 0.98 | 11.5 | 98.9 | 0.17 | 0.22 | 0.16 | 22.54 | 7.7 | 8.8 | 1.07 | 23.37 | 1.91 | 3.2 | 2.4 | 0.05 | 17 | 0.03 | 12.2 | 12.7 | 0.29 | 363 | 0.45 | 0.032 | 0.24 | 15.7 | 712.4 | 14.10 | 3.4 | 0.05 | 1.02 | 0.5 | 0.6 | 0.167 | 22.7 | <0.05 | 0.04 | 0.7 | 0.007 | 0.05 | 0.9 | 16 | 0.1 | 56.8 | 1.8 |
| 63 | 25563 | 13 | 0.3 | 1.25 | 18.6 | 130.1 | 0.20 | 0.34 | 0.34 | 34.71 | 10.6 | 13.9 | 2.18 | 44.43 | 2.54 | 4.2 | 3.2 | 0.05 | 24 | 0.12 | 18.0 | 20.2 | 0.91 | 378 | 1.87 | 0.028 | 0.23 | 28.8 | 697.5 | 15.99 | 11.3 | 0.03 | 3.50 | 1.2 | 0.8 | 0.187 | 27.8 | <0.05 | 0.04 | 1.7 | 0.009 | 0.15 | 1.3 | 27 | 0.1 | 98.2 | 2.0 |
| 64 | 25564 | 7 | 0.5 | 1.09 | 20.0 | 111.2 | 0.18 | 0.38 | 0.45 | 31.44 | 9.5 | 12.4 | 1.80 | 47.90 | 2.43 | 3.5 | 3.0 | 0.05 | 22 | 0.07 | 16.2 | 18.2 | 0.60 | 389 | 2.17 | 0.031 | 0.23 | 30.4 | 930.7 | 20.25 | 7.9 | 0.03 | 3.96 | 0.9 | 0.9 | 0.183 | 33.9 | <0.05 | 0.04 | 1.4 | 0.008 | 0.13 | 1.3 | 29 | 0.1 | 124.6 | 1.7 |
| 65 | 25565 | 7 | 0.3 | 1.09 | 12.5 | 115.4 | 0.15 | 0.41 | 1.80 | 29.73 | 7.6 | 13.6 | 3.11 | 40.60 | 1.90 | 3.5 | 2.5 | 0.10 | 26 | 0.07 | 15.1 | 18.2 | 0.59 | 308 | 1.68 | 0.035 | 0.38 | 32.1 | 993.7 | 14.05 | 13.6 | 0.04 | 1.72 | 1.4 | 0.9 | 0.206 | 33.5 | <0.05 | 0.03 | 1.4 | 0.012 | 0.13 | 2.1 | 32 | <0.1 | 175.9 | 3.6 |
| 66 | 25566 | 8 | 0.1 | 1.16 | 18.6 | 95.0 | 0.24 | 0.23 | 0.73 | 37.59 | 11.4 | 16.9 | 1.81 | 24.81 | 2.48 | 3.9 | 3.2 | 0.07 | 12 | 0.06 | 18.7 | 23.1 | 0.57 | 191 | 1.59 | 0.029 | 0.48 | 35.6 | 832.4 | 24.64 | 8.1 | <0.02 | 2.11 | 1.8 | 0.6 | 0.348 | 28.6 | <0.05 | 0.05 | 5.1 | 0.017 | 0.09 | 2.2 | 25 | 0.1 | 133.8 | 2.5 |
| 67 | 25567 | 13 | <0.1 | 1.30 | 30.0 | 58.4 | 0.33 | 0.05 | 0.13 | 41.22 | 18.9 | 16.0 | 2.35 | 32.51 | 2.79 | 4.3 | 3.8 | 0.05 | 12 | 0.03 | 20.2 | 25.1 | 0.47 | 507 | 0.45 | 0.024 | 0.31 | 27.7 | 459.2 | 27.94 | 3.3 | 0.03 | 1.14 | 1.0 | 0.6 | 0.172 | 12.4 | <0.05 | 0.03 | 4.8 | 0.010 | 0.04 | 1.1 | 19 | 1.2 | 94.5 | 1.9 |
| 68 | 25568 | 5 | <0.1 | 1.13 | 20.6 | 45.8 | 0.25 | 0.05 | 0.13 | 35.41 | 9.1 | 15.1 | 1.49 | 22.15 | 2.79 | 4.2 | 3.3 | 0.03 | 27 | 0.03 | 17.6 | 26.6 | 0.40 | 352 | 0.35 | 0.025 | 0.40 | 20.2 | 471.7 | 18.56 | 3.9 | 0.02 | 0.90 | 0.7 | 0.5 | 0.198 | 10.4 | <0.05 | 0.02 | 2.8 | 0.012 | 0.04 | 0.8 | 21 | 4.0 | 71.9 | 0.9 |
| 69 | 25569 | 10 | <0.1 | 1.23 | 26.1 | 58.0 | 0.30 | 0.05 | 0.13 | 36.66 | 11.5 | 16.1 | 1.65 | 22.13 | 2.95 | 4.7 | 3.8 | 0.02 | 41 | 0.03 | 18.2 | 21.4 | 0.42 | 596 | 0.43 | 0.027 | 0.31 | 21.1 | 614.1 | 24.22 | 4.8 | 0.03 | 0.88 | 0.5 | 0.5 | 0.207 | 10.7 | <0.05 | 0.03 | 1.4 | 0.010 | 0.05 | 0.9 | 21 | 13.9 | 76.8 | 0.8 |
| 70 | 25570 | 36 | 0.1 | 1.37 | 32.9 | 72.3 | 0.28 | 0.09 | 0.23 | 42.11 | 14.2 | 16.1 | 1.54 | 32.87 | 3.12 | 4.5 | 4.2 | 0.04 | 12 | 0.03 | 20.8 | 28.1 | 0.56 | 487 | 0.60 | 0.026 | 0.21 | 29.5 | 580.8 | 24.57 | 3.8 | 0.03 | 1.58 | 0.9 | 0.7 | 0.188 | 15.0 | <0.05 | 0.03 | 3.5 | 0.008 | 0.04 | 1.0 | 19 | 0.4 | 100.2 | 1.5 |
| 71 | 25571 | 4 | 1.0 | 1.11 | 35.7 | 72.4 | 0.15 | 0.35 | 1.31 | 22.33 | 8.4 | 17.8 | 3.05 | 114.50 | 2.05 | 3.4 | 2.5 | 0.07 | 32 | 0.09 | 11.5 | 29.6 | 1.22 | 365 | 6.86 | 0.029 | 0.12 | 53.5 | 1311.0 | 37.47 | 8.9 | 0.02 | 12.74 | 1.3 | 1.4 | 0.157 | 22.5 | <0.05 | 0.04 | 1.6 | 0.007 | 0.20 | 1.8 | 65 | 0.1 | 374.7 | 2.7 |
| 72 | 25572 | 10 | 0.6 | 1.07 | 19.3 | 140.0 | 0.16 | 0.48 | 0.90 | 21.47 | 8.1 | 14.1 | 2.60 | 59.91 | 2.04 | 3.3 | 2.3 | 0.10 | 28 | 0.12 | 10.8 | 18.3 | 0.92 | 405 | 3.81 | 0.029 | 0.23 | 32.6 | 846.4 | 23.49 | 13.2 | 0.03 | 4.89 | 1.2 | 0.9 | 0.254 | 29.3 | <0.05 | 0.06 | 1.4 | 0.009 | 0.22 | 1.4 | 43 | <0.1 | 161.8 | 3.7 |
| 73 | 25573 | 2 | 0.5 | 1.00 | 8.4 | 75.6 | 0.13 | 0.47 | 0.72 | 12.28 | 4.6 | 7.3 | 1.84 | 24.75 | 1.10 | 2.4 | 1.5 | 0.13 | 24 | 0.03 | 7.4 | 13.7 | 0.20 | 88 | 0.73 | 0.037 | 0.52 | 20.1 | 564.5 | 9.07 | 5.5 | 0.06 | 1.04 | 0.7 | 1.3 | 0.165 | 38.6 | <0.05 | 0.01 | 1.0 | 0.017 | 0.05 | 2.0 | 13 | <0.1 | 101.6 | 4.7 |
| 74 | 25574 | 14 | 0.1 | 1.49 | 32.8 | 81.3 | 0.33 | 0.13 | 0.16 | 45.50 | 29.5 | 15.7 | 3.36 | 45.60 | 3.01 | 4.6 | 4.2 | 0.06 | 9 | 0.03 | 22.5 | 31.8 | 0.52 | 657 | 0.27 | 0.022 | 0.19 | 37.5 | 418.8 | 31.55 | 3.3 | 0.02 | 1.01 | 1.1 | 0.8 | 0.128 | 14.8 | <0.05 | 0.03 | 6.3 | 0.006 | 0.05 | 1.2 | 15 | 0.1 | 110.4 | 2.9 |
| 75 | 25575 | 13 | 9.3 | 1.20 | 24.6 | 58.4 | 0.26 | 0.10 | 0.13 | 35.52 | 12.3 | 16.0 | 1.57 | 24.06 | 2.80 | 4.3 | 3.5 | 0.02 | 10 | 0.03 | 17.7 | 23.8 | 0.44 | 413 | 0.34 | 0.026 | 0.28 | 24.2 | 444.8 | 18.92 | 3.8 | 0.02 | 0.85 | 0.7 | 0.5 | 0.181 | 12.1 | <0.05 | 0.03 | 2.2 | 0.010 | 0.03 | 0.8 | 20 | 0.1 | 85.9 | 0.7 |
| 76 | 25576 | 9 | <0.1 | 1.34 | 21.4 | 60.5 | 0.29 | 0.04 | 0.25 | 30.47 | 15.8 | 16.0 | 1.63 | 22.55 | 2.83 | 4.7 | 3.7 | 0.04 | 19 | 0.03 | 15.0 | 23.5 | 0.38 | 850 | 0.38 | 0.024 | 0.23 | 20.7 | 852.9 | 21.23 | 4.6 | 0.04 | 0.76 | 0.3 | 0.5 | 0.219 | 8.3 | <0.05 | 0.02 | 0.8 | 0.007 | 0.04 | 0.7 | 21 | 0.1 | 80.0 | 1.2 |
| 77 | 25577 | 4 | 0.1 | 0.65 | 11.6 | 60.9 | 0.16 | 0.02 | 0.15 | 16.07 | 9.2 | 5.9 | 0.98 | 16.40 | 1.35 | 3.0 | 1.8 | 0.02 | 13 | 0.02 | 7.8 | 5.2 | 0.11 | 996 | 0.33 | 0.029 | 0.13 | 7.1 | 514.3 | 19.12 | 3.9 | 0.03 | 0.95 | 0.1 | 0.3 | 0.206 | 5.8 | <0.05 | 0.03 | 0.2 | 0.005 | 0.07 | 0.4 | 20 | 0.1 | 35.2 | 0.8 |
| 78 | 25578 | 6 | 1.1 | 1.12 | 38.1 | 124.9 | 0.27 | 0.55 | 3.48 | 21.85 | 11.1 | 15.3 | 3.75 | 44.16 | 2.54 | 3.5 | 2.9 | 0.07 | 32 | 0.03 | 11.5 | 19.6 | 0.52 | 813 | 1.07 | 0.027 | 0.34 | 21.5 | 680.8 | 313.60 | 5.1 | 0.07 | 5.77 | 1.1 | 1.5 | 0.277 | 42.4 | <0.05 | 0.06 | 1.0 | 0.007 | 0.08 | 4.0 | 30 | <0.1 | 556.0 | 2.5 |
| 79 | 25579 | 9 | 0.9 | 0.68 | 14.8 | 94.5 | 0.11 | 0.77 | 1.56 | 10.83 | 5.3 | 9.4 | 1.49 | 45.03 | 1.30 | 2.2 | 1.4 | 0.09 | 31 | 0.06 | 5.3 | 9.9 | 0.50 | 302 | 2.66 | 0.038 | 0.26 | 22.0 | 858.1 | 39.42 | 8.3 | 0.06 | 3.72 | 0.5 | 0.8 | 0.367 | 52.8 | <0.05 | 0.04 | 0.7 | 0.008 | 0.12 | 1.8 | 31 | <0.1 | 231.5 | 3.6 |
| 80 | 25580 | 13 | 0.5 | 0.89 | 18.5 | 102.7 | 0.16 | 0.54 | 1.40 | 18.82 | 6.8 | 13.5 | 2.22 | 51.37 | 1.76 | 3.0 | 2.0 | 0.09 | 28 | 0.06 | 8.2 | 15.6 | 0.71 | 328 | 4.28 | 0.026 | 0.32 | 28.7 | 896.1 | 26.07 | 12.2 | 0.04 | 4.99 | 0.6 | 0.9 | 0.202 | 40.3 | <0.05 | 0.06 | 1.0 | 0.010 | 0.16 | 2.0 | 44 | <0.1 | 268.6 | 3.1 |
| 81 | 25581 | 5 | 0.2 | 0.73 | 13.1 | 80.9 | 0.15 | 0.06 | 0.38 | 16.46 | 9.3 | 8.8 | 1.63 | 22.14 | 1.35 | 3.3 | 1.7 | 0.02 | 13 | 0.06 | 8.0 | 8.7 | 0.25 | 1188 | 2.29 | 0.026 | 0.13 | 10.7 | 999.1 | 18.79 | 10.9 | 0.03 | 1.62 | 0.2 | 0.5 | 0.267 | 6.7 | <0.05 | 0.04 | 0.2 | 0.004 | 0.14 | 0.7 | 33 | 0.1 | 66.4 | 0.8 |
| 82 | 25582 | 2 | 0.2 | 1.31 | 19.9 | 119.6 | 0.27 | 0.39 | 0.28 | 27.39 | 11.9 | 15.5 | 1.60 | 27.38 | 2.60 | 4.2 | 3.1 | 0.08 | 16 | 0.04 | 13.3 | 22.2 | 0.55 | 368 | 0.71 | 0.032 | 0.61 | 24.0 | 554.1 | 18.81 | 6.9 | 0.04 | 1.85 | 1.0 | 0.8 | 0.256 | 41.0 | <0.05 | 0.02 | 2.0 | 0.011 | 0.07 | 4.4 | 21 | <0.1 | 82.0 | 2.7 |
| 83 | 25583 | 4 | <0.1 | 1.29 | 21.1 | 47.5 | 0.27 | 0.04 | 0.10 | 34.65 | 12.5 | 16.3 | 2.06 | 18.79 | 2.88 | 4.9 | 3.7 | 0.03 | 15 | 0.02 | 17.3 | 27.6 | 0.55 | 457 | 0.42 | 0.023 | 0.43 | 22.7 | 486.6 | 15.53 | 4.1 | 0.02 | 0.73 | 0.9 | 0.8 | 0.22 | 9.3 | <0.05 | 0.03 | 3.9 | 0.013 | 0.04 | 0.8 | 23 | 0.1 | 71.0 | 1.2 |
| 84 | 25584 | 25 | <0.1 | 1.48 | 62.2 | 85.0 | 0.34 | 0.07 | 0.21 | 35.86 | 22.4 | 16.7 | 2.22 | 42.27 | 3.32 | 4.5 | 4.2 | 0.06 | 11 | 0.03 | 17.2 | 38.1 | 0.58 | 598 | 1.31 | 0.027 | 0.23 | 34.8 | 529.9 | 34.77 | 3.1 | 0.03 | 1.59 | 1.4 | 0.8 | 0.191 | 16.7 | <0.05 | 0.05 | 6.8 | 0.010 | 0.05 | 1.3 | 21 | 0.1 | 117.4 | 3.0 |
| 85 | 25585 | 5 | <0.1 | 0.51 | 5.5 | 60.4 | 0.05 | 0.85 | 0.12 | 14.14 | 4.3 | 18.5 | 0.45 | 12.23 | 1.16 | 2.2 | 1.3 | 0.08 | 8 | 0.04 | 7.4 | 3.6 | 0.40 | 184 | <0.01 | 0.029 | 0.22 | 16.9 | 338.0 | 4.43 | 2.8 | 0.02 | 0.38 | 1.7 | 0.2 | 0.153 | 27.4 | <0.05 | 0.01 | 3.1 | 0.030 | 0.04 | 0.5 | 21 | 0.1 | 28.7 | 2.9 |

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| Et # | Tag # | Au(ppb) | Ag ppm | Al % | As ppm | Ba ppm | Bi ppm | Ca % | Cd ppm | Ce ppm | Co ppm | Cr ppm | Cs ppm | Cu ppm | Fe % | Ga ppb | Ge ppm | Hf ppb | Hg ppb | K % | La ppm | Li ppb | Mg % | Mn ppm | Mo ppm | Na % | Nb ppm | Ni ppm | P ppm | Pb ppm | Rb ppm | S % | Sb ppm | Sc ppm | Se ppm | Sn ppm | Sr ppm | Ta ppm | Te ppm | Th ppm | Tl % | Tl ppm | U ppm | V ppm | W ppm | Zn ppm | Zr ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 86 | 25586 | 16 | <0.2 | 1.15 | 44.8 | 77.5 | 0.27 | 0.04 | 0.21 | 31.15 | 10.1 | 14.5 | 1.79 | 24.86 | 2.99 | 4.1 | 3.6 | 0.03 | 14 | 0.03 | 15.3 | 26.9 | 0.40 | 373 | 1.13 | 0.029 | 0.27 | 22.0 | 535.7 | 21.75 | 4.5 | 0.05 | 1.73 | 0.6 | 0.6 | 0.222 | 18.4 | <0.05 | 0.05 | 1.5 | 0.009 | 0.06 | 1.1 | 20 | 0.1 | 79.6 | 1.1 |
| 87 | 25587 | 23 | <0.2 | 1.35 | 55.6 | 86.6 | 0.31 | 0.07 | 0.27 | 39.24 | 14.2 | 16.8 | 1.82 | 30.19 | 3.03 | 4.6 | 4.0 | 0.03 | 17 | 0.04 | 19.7 | 26.6 | 0.49 | 601 | 0.52 | 0.026 | 0.22 | 27.9 | 506.0 | 21.32 | 4.6 | 0.03 | 1.20 | 0.8 | 0.7 | 0.218 | 15.9 | <0.05 | 0.02 | 2.1 | 0.009 | 0.05 | 1.1 | 20 | 0.1 | 89.9 | 1.2 |
| 88 | 25588 | 16 | 0.4 | 0.88 | 36.6 | 63.6 | 0.20 | 0.08 | 0.63 | 31.80 | 11.2 | 12.8 | 2.17 | 101.00 | 3.16 | 3.1 | 4.1 | 0.03 | 24 | 0.08 | 17.2 | 12.7 | 0.45 | 452 | 7.50 | 0.027 | 0.28 | 47.3 | 835.7 | 72.84 | 8.6 | 0.02 | 10.43 | 0.6 | 1.9 | 0.187 | 8.9 | <0.05 | 0.08 | 0.9 | 0.008 | 0.19 | 1.0 | 34 | <0.1 | 277.8 | 1.1 |
| 89 | 25589 | 20 | <0.2 | 0.32 | 12.1 | 60.9 | 0.14 | 0.04 | 0.28 | 20.72 | 3.9 | 5.6 | 2.05 | 79.74 | 1.84 | 1.6 | 2.1 | 0.02 | 10 | 0.12 | 11.1 | 3.6 | 0.20 | 122 | 8.67 | 0.026 | 0.11 | 31.6 | 741.3 | 16.49 | 11.4 | <0.02 | 3.70 | 0.4 | 0.9 | 0.191 | 4.2 | <0.05 | 0.03 | 1.0 | 0.004 | 0.19 | 1.0 | 19 | <0.1 | 179.2 | 1.5 |
| 90 | 25590 | 30 | 0.3 | 0.80 | 22.2 | 124.2 | 0.20 | 0.25 | 0.69 | 25.85 | 10.2 | 12.6 | 1.97 | 52.23 | 2.30 | 3.2 | 2.6 | 0.02 | 20 | 0.05 | 12.5 | 7.8 | 0.34 | 787 | 5.07 | 0.026 | 0.13 | 27.2 | 1032.0 | 22.17 | 9.2 | 0.02 | 2.76 | 0.3 | 0.8 | 0.153 | 23.8 | <0.05 | 0.05 | 0.4 | 0.005 | 0.11 | 1.3 | 34 | 0.1 | 139.2 | 0.8 |
| 91 | 25591 | 4 | <0.2 | 1.57 | 24.6 | 101.1 | 0.30 | 0.21 | 0.17 | 41.14 | 14.1 | 19.1 | 1.86 | 27.06 | 3.01 | 4.9 | 4.0 | 0.08 | 7 | 0.05 | 19.4 | 30.5 | 0.79 | 378 | 0.66 | 0.027 | 0.58 | 29.1 | 415.1 | 18.62 | 7.3 | 0.02 | 2.38 | 1.8 | 0.7 | 0.222 | 32.1 | <0.05 | 0.07 | 6.9 | 0.015 | 0.08 | 1.9 | 24 | 0.0 | 78.1 | 3.5 |
| **QC DATA:** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ***Repeat:*** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 25501 | 5 | <0.2 | 1.56 | 27.5 | 155.8 | 0.47 | 0.12 | 0.21 | 40.47 | 71.4 | 20.3 | 9.06 | 85.14 | 3.42 | 4.9 | 4.8 | 0.05 | 14 | 0.06 | 15.5 | 31.1 | 0.64 | 1494 | 2.38 | 0.027 | 0.40 | 47.1 | 595.7 | 38.50 | 6.4 | 0.03 | 2.78 | 2.4 | 1.0 | 0.684 | 33.8 | <0.05 | 0.05 | 7.7 | 0.016 | 0.16 | 5.0 | 27 | 0.1 | 144.2 | 1.8 |
| 10 | 25510 | 5 | 0.8 | 1.35 | 80.9 | 81.7 | 0.35 | 0.11 | 2.49 | 31.55 | 21.3 | 18.5 | 1.54 | 37.69 | 4.07 | 4.4 | 5.4 | 0.07 | 25 | 0.04 | 13.6 | 27.6 | 0.76 | 2010 | 1.01 | 0.028 | 0.25 | 24.5 | 925.9 | 529.10 | 6.0 | 0.05 | 10.41 | 1.3 | 2.0 | 0.595 | 14.3 | <0.05 | 0.06 | 4.6 | 0.005 | 0.07 | 0.9 | 21 | <0.1 | 660.1 | 2.5 |
| 19 | 25519 | | 0.3 | 1.11 | 14.7 | 111.7 | 0.18 | 0.84 | 0.28 | 30.76 | 11.4 | 13.3 | 1.29 | 28.13 | 2.44 | 3.7 | 3.2 | 0.10 | 23 | 0.04 | 16.6 | 13.8 | 0.58 | 570 | 0.86 | 0.040 | 0.26 | 21.7 | 995.4 | 25.67 | 4.5 | 0.09 | 1.25 | 1.3 | 1.2 | 0.706 | 56.6 | <0.05 | 0.03 | 1.8 | 0.006 | 0.06 | 1.4 | 18 | <0.1 | 71.5 | 3.6 |
| 20 | 25520 | 10 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | 25528 | 5 | <0.2 | 1.33 | 24.3 | 43.4 | 0.31 | 0.03 | 0.13 | 39.12 | 9.5 | 14.8 | 1.57 | 23.81 | 3.00 | 4.5 | 4.4 | 0.03 | 10 | 0.02 | 19.5 | 28.5 | 0.46 | 288 | 0.20 | 0.021 | 0.21 | 24.0 | 402.1 | 18.58 | 2.8 | 0.02 | 1.10 | 0.9 | 0.8 | 0.554 | 10.2 | <0.05 | 0.03 | 8.1 | 0.007 | 0.03 | 1.1 | 14 | <0.1 | 75.8 | 1.7 |
| 36 | 25536 | 15 | <0.2 | 1.36 | 39.6 | 56.2 | 0.32 | 0.08 | 0.12 | 41.41 | 14.0 | 16.9 | 1.64 | 26.92 | 3.01 | 4.9 | 4.1 | 0.03 | 11 | 0.03 | 20.9 | 33.0 | 0.55 | 404 | 0.32 | 0.022 | 0.25 | 26.9 | 434.3 | 21.18 | 3.5 | 0.02 | 1.22 | 0.8 | 0.6 | 0.174 | 13.2 | <0.05 | 0.04 | 7.8 | 0.010 | 0.04 | 0.9 | 19 | 1.0 | 85.9 | 1.2 |
| 45 | 25545 | <1 | 0.8 | 1.28 | 27.7 | 159.4 | 0.21 | 0.59 | 0.88 | 30.62 | 11.1 | 19.7 | 2.47 | 82.77 | 2.70 | 4.2 | 3.3 | 0.13 | 34 | 0.06 | 17.0 | 30.3 | 1.05 | 505 | 4.15 | 0.024 | 0.27 | 36.8 | 1360.0 | 31.05 | 7.8 | 0.05 | 5.30 | 2.1 | 1.6 | 0.17 | 54.8 | <0.05 | 0.05 | 2.3 | 0.006 | 0.12 | 2.8 | 51 | <0.1 | 153.4 | 4.6 |
| 46 | 25546 | <1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 54 | 25554 | <1 | <0.2 | 0.81 | 74.8 | 86.9 | 0.19 | 0.35 | 0.24 | 29.64 | 13.2 | 9.1 | 2.11 | 16.05 | 2.87 | 2.6 | 3.7 | 0.05 | 13 | 0.04 | 15.1 | 11.1 | 0.58 | 954 | 0.01 | 0.023 | 0.09 | 26.9 | 987.4 | 18.40 | 6.0 | 0.05 | 3.88 | 2.2 | 1.4 | 0.059 | 29.1 | <0.05 | 0.01 | 4.6 | 0.003 | 0.07 | 0.6 | 7 | <0.1 | 72.8 | 1.7 |
| 63 | 25563 | 10 | 0.2 | 1.24 | 16.7 | 131.8 | 0.21 | 0.37 | 0.34 | 32.55 | 10.9 | 13.9 | 2.07 | 46.44 | 2.54 | 4.1 | 3.2 | 0.08 | 26 | 0.10 | 16.9 | 24.2 | 0.89 | 379 | 2.05 | 0.028 | 0.24 | 29.0 | 719.4 | 17.00 | 10.4 | 0.04 | 3.38 | 1.2 | 0.8 | 0.276 | 29.3 | <0.05 | 0.03 | 1.7 | 0.008 | 0.14 | 1.3 | 26 | 0.1 | 102.0 | 2.3 |
| 71 | 25571 | 5 | 0.9 | 1.22 | 37.2 | 83.8 | 0.15 | 0.40 | 1.34 | 25.17 | 8.8 | 19.6 | 3.46 | 119.50 | 2.20 | 3.9 | 2.7 | 0.08 | 33 | 0.10 | 12.9 | 30.5 | 1.33 | 393 | 7.32 | 0.027 | 0.12 | 57.8 | 1472.0 | 40.90 | 10.1 | 0.02 | 13.30 | 1.4 | 1.5 | 0.175 | 25.2 | <0.05 | 0.06 | 1.8 | 0.008 | 0.22 | 2.0 | 72 | 0.1 | 399.8 | 2.9 |
| 80 | 25580 | | 0.6 | 0.91 | 18.9 | 103.2 | 0.15 | 0.56 | 1.45 | 18.15 | 6.6 | 13.8 | 2.23 | 50.50 | 1.75 | 3.1 | 2.0 | 0.08 | 29 | 0.09 | 9.0 | 16.5 | 0.72 | 317 | 3.97 | 0.042 | 0.30 | 28.7 | 1004.0 | 43.60 | 12.3 | 0.06 | 4.76 | 0.8 | 0.8 | 0.212 | 39.0 | <0.05 | 0.05 | 1.0 | 0.010 | 0.18 | 1.9 | 45 | <0.1 | 271.8 | 3.0 |
| 82 | 25582 | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 89 | 25589 | | 0.2 | 0.33 | 11.7 | 64.2 | 0.14 | 0.06 | 0.30 | 21.07 | 3.9 | 5.9 | 2.10 | 78.93 | 1.83 | 1.6 | 2.1 | 0.02 | 16 | 0.12 | 11.3 | 3.1 | 0.20 | 120 | 6.73 | 0.026 | 0.15 | 31.6 | 814.9 | 16.67 | 11.7 | <0.02 | 3.78 | 0.4 | 0.9 | 0.082 | 5.1 | <0.05 | 0.05 | 1.0 | 0.004 | 0.19 | 1.0 | 19 | <0.1 | 176.5 | 1.4 |
| ***Standard:*** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Till-3 | | | 1.4 | 0.94 | 77.2 | 36.7 | 0.28 | 0.53 | 0.09 | 24.96 | 9.4 | 50.3 | 0.56 | 19.35 | 1.66 | 5.3 | 2.3 | 0.04 | 87 | 0.06 | 11.8 | 11.9 | 0.45 | 290 | 0.51 | 0.059 | 0.83 | 29.3 | 447.5 | 18.43 | 6.3 | 0.02 | 0.57 | 2.5 | 0.4 | 14.03 | 14.0 | <0.05 | 0.02 | 1.3 | 0.048 | 0.05 | 0.9 | 25 | 0.1 | 39.0 | 1.4 |
| Till-3 | | | 1.5 | 0.95 | 75.5 | 37.4 | 0.32 | 0.53 | 0.09 | 25.45 | 9.4 | 50.4 | 0.57 | 19.54 | 1.64 | 5.4 | 2.2 | 0.04 | 83 | 0.06 | 12.1 | 12.5 | 0.45 | 294 | 0.51 | 0.042 | 0.88 | 29.1 | 438.9 | 17.75 | 6.3 | 0.02 | 0.60 | 2.5 | 0.4 | 14.09 | 14.1 | <0.05 | 0.02 | 1.3 | 0.047 | 0.05 | 1.0 | 25 | 0.1 | 38.1 | 1.4 |
| Till-3 | | | 1.5 | 0.94 | 76.6 | 37.2 | 0.25 | 0.53 | 0.08 | 25.36 | 9.4 | 51.0 | 0.59 | 21.36 | 1.63 | 5.4 | 2.1 | 0.04 | 87 | 0.06 | 11.9 | 13.9 | 0.45 | 293 | 0.51 | 0.051 | 0.87 | 29.0 | 445.1 | 18.44 | 6.5 | 0.02 | 0.62 | 2.5 | 0.4 | 14.58 | 14.6 | <0.05 | 0.02 | 1.2 | 0.048 | 0.05 | 1.0 | 25 | 0.1 | 38.1 | 1.5 |
| OXD43 | | 390 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OXD43 | | 420 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SE29 | | 600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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**Overland Resources**
#1-151 Industrial Road
**Whitehorse YT**
Y1A 2V3

12-Jul-07

# 2007 INVOICE

**INVOICE #:AW07-7059**

| | DESCRIPTION | PRICE / SAMPLE | AMOUNT |
|---|---|---|---|
| | **2007 Quote** | | |
| 91 | Sample Prep. (Soil) | 1.90 | 172.90 |
| 91 | Trace ICP-MS Pkg | 15.10 | 1374.10 |
| | | *SUBTOTAL:* | 1547.00 |
| | | *& 6% G.S.T:* | 92.82 |
| | | ***TOTAL DUE & PAYABLE UPON RECEIPT:*** | **1639.82** |

***THANK YOU!!***

***G.S.T. REGISTRATION NUMBER R88399 8312***

***TERMS: NET 30 DAYS. INTEREST AT RATE OF 2 PER MONTH (24% PER ANNUM) WILL BE CHARGED ON OVERDUE ACCOUNTS.***

POSTED

# APPENDIX IV

# SAMPLE DESCRIPTIONS

**2007 Scott Claims (south area) rock descriptions**

| Sample Number | Coordinate System | Datum | Zone | Easting | Northing | Sample Type | Property | Date Collected | Geologists | Description |
|---|---|---|---|---|---|---|---|---|---|---|
| 24801 | UTM | NAD83 | 8 | 636599 | 6973081 | Float | Scott South | 6/8/2007 | DR/JvR | Recconnaisance taverse, float in creek. Sil-py alt f.g. Hyland group? siltstone. |
| 24802 | UTM | NAD83 | 8 | 636599 | 6973081 | Float | Scott South | 6/8/2007 | DR/JvR | Float in creek, silicified, pyrite altered siltstone. Trace very thin quartz pyrite stringers along laminations |
| 24803 | UTM | NAD83 | 8 | 636599 | 6973081 | Float | Scott South | 6/8/2007 | DR/JvR | Float from devegatated zone. Quartz-pyrite vein in siltstone host (20*10*10cm piece) |
| 25035 | UTM | NAD83 | 8 | 635734 | 6973144 | Grab | Scott South | 7/22/2007 | JvR/AC | grab of black shale sucrop on helipad landing site; shales are locally rusty with <2mm white calcite stringers, trace pyrite |
| 25036 | UTM | NAD83 | 8 | 635745 | 6972926 | Grab | Scott South | 7/22/2007 | JvR/AC | float grab of white weathering recrystallized quartzite 20cm round cobble in dominantly grey shale talus field (with distinctive tiny white calcite ?porphyry? disseminated throughout); sample is intensely qtz stockworked, rare open space, trace rusty cubic pits |
| 25037 | UTM | NAD83 | 8 | 635802 | 6972922 | chip | Scott South | 7/22/2007 | JvR/AC | 30cm chip across outcrop composed of dark grey thinly laminated shales, trace rusty pits ?pyrite blebs |
| 25038 | UTM | NAD83 | 8 | 635847 | 6972932 | grab | Scott South | 7/22/2007 | JvR/AC | grab of subcrop; bright red rusty foliation along thinly bedded black shales (20% dull grey interbeds) trace very fine grained pyrite |
| 25039 | UTM | NAD83 | 8 | 635907 | 6972964 | grab | Scott South | 7/22/2007 | JvR/AC | grab of rustiest black shale chips from outcrop in steep prominent gully trending 150°, possible fault?, common tight folds; irridescent manganese common, local f.g. thin calcite along foliation, trace py |
| 25040 | UTM | NAD83 | 8 | 635953 | 6972982 | grab | Scott South | 7/22/2007 | JvR/AC | grab of black shale outcrop (folded and faulted) rusty graphitic slips common, 25% quartz sweats , trace fine grained pyrite |
| 25041 | UTM | NAD83 | 8 | 636007 | 6973022 | grab | Scott South | 7/22/2007 | JvR/AC | grab of black shale subcrop with discontinuous calcite lenses stockwork, trace ?rusty sulphides? |
| 25042 | UTM | NAD83 | 8 | 636246 | 6973033 | grab | Scott South | 7/22/2007 | JvR/AC | grab of rusty black shale chips in outcrop with orange/red oxide coating fractures, trace pyrite |
| 25043 | UTM | NAD83 | 8 | 636247 | 6972873 | grab | Scott South | 7/22/2007 | JvR/AC | grab of rusty weathering blocky grey shale small knob, no sulphides observed in sample |

**2007 Scott claims (south area) soil descriptions**

| Sample Number | Coordinate System | Datum | Zone | Easting | Northing | Sample_ Type | depth (cm) | colour | texture (%clay) | aspect | slope | % rx chips | % organics | notes | Property | Area | Date | Taken By | rock type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 25448 | UTM | NAD83 | 8 | 635552.34 | 6972958.8 | Auger | 40 | reddish brown | 20 | SSW | 43 | 20 | 10 | steep, rocky fireweed | Scott | Scott South | 22/07/2007 | DP | Grey Shale |
| 25449 | UTM | NAD83 | 8 | 635751.58 | 6972922.8 | Auger | 20 | light red brown | 20 | S | 38 | 30 | 20 | rocky w/ trees | Scott | Scott South | 22/07/2007 | DP | Rusty Grey Shale |
| 25450 | UTM | NAD83 | 8 | 635798.65 | 6972927.5 | Auger | 40 | brown swirl | 10 | SSW | 50 | 10 | 15 | rock outcrop | Scott | Scott South | 22/07/2007 | DP | Rusty Grey Shale |
| 25451 | UTM | NAD83 | 8 | 635848.85 | 6972943.2 | Auger | 35 | chocolate malt brown | 10 | SSE | 49 | 20 | 10 | firekill | Scott | Scott South | 22/07/2007 | DP | Rusty Grey Shale |
| 25452 | UTM | NAD83 | 8 | 635899.06 | 6972958.8 | Auger | 50 | charcoal black | 10 | SW | 46 | 30 | 10 | large rock face | Scott | Scott South | 22/07/2007 | DP | Rusty Grey Shale |
| 25453 | UTM | NAD83 | 8 | 635947.69 | 6972976.1 | Auger | 30 | charcoal black | 15 | SSW | 44 | 20 | 10 | large gully | Scott | Scott South | 22/07/2007 | DP | Grey Shale |
| 25454 | UTM | NAD83 | 8 | 635996.33 | 6972999.6 | Auger | 70 | dark brown black | 15 | SW | 52 | 10 | 10 | large gully | Scott | Scott South | 22/07/2007 | DP | Rusty Grey Shale |
| 25456 | UTM | NAD83 | 8 | 636035.54 | 6973034.1 | Auger | 60 | brown | 15 | SW | 43 | 40 | 5 | firekill | Scott | Scott South | 22/07/2007 | DP | Grey Shale |
| 25457 | UTM | NAD83 | 8 | 636082.61 | 6973074.9 | Auger | 40 | light brown | 20 | SW | 47 | 10 | 15 | fireweed burn | Scott | Scott South | 22/07/2007 | DP | None |
| 25458 | UTM | NAD83 | 8 | 636124.97 | 6973109.4 | Auger | 35 | light brown | 15 | SW | 46 | 15 | 10 | heavy burn | Scott | Scott South | 22/07/2007 | DP | Rusty Grey Shale |
| 25459 | UTM | NAD83 | 8 | 636151.65 | 6973145.5 | Auger | 40 | light brown | 10 | SW | 40 | 15 | 15 | fireweed and burn | Scott | Scott South | 22/07/2007 | DP | N/A |
| 25460 | UTM | NAD83 | 8 | 636201.85 | 6973137.7 | Auger | 60 | light brown | 20 | SW | 42 | 10 | 10 | spruce trees | Scott | Scott South | 22/07/2007 | DP | None |
| 25461 | UTM | NAD83 | 8 | 636230.56 | 6973165.7 | Auger | 35 | light brown | 15 | E | 37 | 10 | 10 | mossy mosies | Scott | Scott South | 22/07/2007 | DP | None |
| 25462 | UTM | NAD83 | 8 | 636264.61 | 6973178.5 | Auger | 40 | black | 5 | SW | 35 | 5 | 25 | moss bush | Scott | Scott South | 22/07/2007 | DP | None/permafrost |
| 25463 | UTM | NAD83 | 8 | 636295.98 | 6973137.7 | Auger | 45 | dark brown | 5 | SW | 36 | 15 | 20 | rock bluff behind | Scott | Scott South | 22/07/2007 | DP | light grey shale |
| 25464 | UTM | NAD83 | 8 | 636347.75 | 6973139.3 | Auger | 50 | shitty brown | 10 | SE | 32 | 20 | 20 | heavy burn | Scott | Scott South | 22/07/2007 | DP | none |
| 25465 | UTM | NAD83 | 8 | 636382.27 | 6973178.5 | Auger | 30 | light brown | 15 | E | 35 | 20 | 10 | fireweed | Scott | Scott South | 22/07/2007 | DP | none |
| 25466 | UTM | NAD83 | 8 | 636397.96 | 6973220.8 | Auger | 40 | light brown | 15 | E | 30 | 10 | 20 | burn | Scott | Scott South | 22/07/2007 | DP | none |
| 25467 | UTM | NAD83 | 8 | 636397.96 | 6973282 | Auger | 35 | light brown | 20 | E | 22 | 15 | 10 | fireweed | Scott | Scott South | 22/07/2007 | DP | none |
| 25469 | UTM | NAD83 | 8 | 635500.56 | 6972800.4 | Auger | 25 | light brown red | 20 | S | 28 | 10 | 10 | fallen tree | Scott | Scott South | 23/07/2007 | DP | Rusty grey shale |
| 25470 | UTM | NAD83 | 8 | 635552.34 | 6972789.4 | Auger | 35 | light brown | 20 | S | 26 | 10 | 10 | burn | Scott | Scott South | 23/07/2007 | DP | none |
| 25471 | UTM | NAD83 | 8 | 635599.4 | 6972783.1 | Auger | 30 | red brown | 15 | S | 24 | 15 | 5 | willows | Scott | Scott South | 23/07/2007 | DP | none |
| 25472 | UTM | NAD83 | 8 | 635649.61 | 6972775.3 | Auger | 30 | caramel brown | 10 | SSW | 30 | 10 | 5 | burn | Scott | Scott South | 23/07/2007 | DP | rusty grey shale |
| 25473 | UTM | NAD83 | 8 | 635701.38 | 6972775.3 | Auger | 50 | reddish brown | 20 | SSW | 32 | 10 | 5 | fallen trees | Scott | Scott South | 23/07/2007 | DP | grey shale |
| 25474 | UTM | NAD83 | 8 | 635743.74 | 6972780 | Auger | 30 | khaki brown | 30 | S | 37 | 10 | 10 | heavy burn | Scott | Scott South | 23/07/2007 | DP | grey shale |
| 25476 | UTM | NAD83 | 8 | 635853.56 | 6972800.4 | Auger | 50 | light brown | 10 | SSE | 50 | 20 | 20 | rock outcrop | Scott | Scott South | 23/07/2007 | DP | Rusty Grey Shale |
| 25477 | UTM | NAD83 | 8 | 635957.1 | 6972839.6 | Auger | 40 | charcoal black | 10 | SE | 49 | 30 | 15 | burn and fireweed | Scott | Scott South | 23/07/2007 | DP | Rusty Grey Shale |
| 25478 | UTM | NAD83 | 8 | 636007.31 | 6972863.1 | Auger | 30 | charcoal black | 10 | SE | 47 | 30 | 10 | slide | Scott | Scott South | 23/07/2007 | DP | dark grey shale |
| 25479 | UTM | NAD83 | 8 | 636093.59 | 6972918 | Auger | 40 | light grey | 40 | ESE | 49 | 25 | 15 | mossy burn | Scott | Scott South | 23/07/2007 | DP | none |
| 25480 | UTM | NAD83 | 8 | 636150.07 | 6972932.2 | Auger | 35 | dark grey | 5 | SW | 38 | 20 | 5 | fallen trees and fireweed | Scott | Scott South | 23/07/2007 | DP | none |
| 25481 | UTM | NAD83 | 8 | 636168.9 | 6972880.4 | Auger | 30 | dark grey | 20 | SW | 52 | 20 | 15 | big spruce | Scott | Scott South | 23/07/2007 | DP | none |
| 25482 | UTM | NAD83 | 8 | 636187.73 | 6972836.5 | Auger | 30 | light grey/brown | 10 | WSW | 50 | 20 | 15 | heavy burn | Scott | Scott South | 23/07/2007 | DP | none |
| 25483 | UTM | NAD83 | 8 | 636219.1 | 6972795.7 | Auger | 30 | light grey | 15 | SE | 32 | 10 | 5 | mossy burn | Scott | Scott South | 23/07/2007 | DP | none |
| 25484 | UTM | NAD83 | 8 | 636267.74 | 6972791 | Auger | 30 | dark brown | 10 | S | 37 | 10 | 15 | fireweed | Scott | Scott South | 23/07/2007 | DP | none |
| 25485 | UTM | NAD83 | 8 | 636366.57 | 6972811.4 | Auger | 30 | red brown | 10 | SE | 47 | 20 | 20 | heavy burn | Scott | Scott South | 23/07/2007 | DP | rusty shale |
| 25486 | UTM | NAD83 | 8 | 636390.11 | 6972850.6 | Auger | 25 | red brown | 15 | E | 46 | 15 | 10 | thick poplars | Scott | Scott South | 23/07/2007 | DP | none |
| 25487 | UTM | NAD83 | 8 | 636386.97 | 6972897.7 | Auger | 25 | red brown | 10 | E | 48 | 20 | 25 | bush | Scott | Scott South | 23/07/2007 | DP | none |
| 25488 | UTM | NAD83 | 8 | 636407.37 | 6972938.4 | Auger | 25 | dark brown | 10 | SE | 20 | 30 | 15 | welcome to hell | Scott | Scott South | 23/07/2007 | DP | none |
| 25489 | UTM | NAD83 | 8 | 636456 | 6972957.3 | Auger | 25 | auburn red | 10 | E | 30 | 30 | 20 | thick brush | Scott | Scott South | 23/07/2007 | DP | fireweed |
| 25490 | UTM | NAD83 | 8 | 636493.66 | 6972994.9 | Auger | 30 | reddish brown | 10 | E | 27 | 25 | 20 | fireweed bush | Scott | Scott South | 23/07/2007 | DP | none |
| 25491 | UTM | NAD83 | 8 | 635497.43 | 6972579.2 | pick | 10 | medium brown | 25 | S | 40 | 5 | 40 | talus slope | Scott | Scott South | 25/07/2007 | NE/JSB | dark shales |
| 25492 | UTM | NAD83 | 8 | 635552.34 | 6972588.6 | Auger | 30 | red brown | 40 | S | 32 | 20 | 10 |  | Scott | Scott South | 25/07/2007 | NE/JSB | dark black shales |
| 25493 | UTM | NAD83 | 8 | 635597.84 | 6972594.9 | Auger | 70 | brown orange | 40 | S | 28 | 30 | 5 |  | Scott | Scott South | 25/07/2007 | NE/JSB | dark shales |
| 25495 | UTM | NAD83 | 8 | 635751.58 | 6972587 | Auger | 20 | orange brown | 20 | S | 30 | 20 | 50 |  | Scott | Scott South | 25/07/2007 | NE/JSB |  |
| 25496 | UTM | NAD83 | 8 | 635790.81 | 6972610.6 | Auger | 60 | reddish brown | 40 | S | 28 | 20 | 5 |  | Scott | Scott South | 25/07/2007 | NE/JSB |  |
| 25497 | UTM | NAD83 | 8 | 635897.48 | 6972646.6 | Auger | 50 | medium brown | 40 | SSE | 28 | 30 | 20 |  | Scott | Scott South | 25/07/2007 | NE/JSB |  |
| 25498 | UTM | NAD83 | 8 | 635949.26 | 6972660.8 | Auger | 80 | grey black | 60 | SE | 40 | 20 | 10 |  | Scott | Scott South | 25/07/2007 | NE/JSB | dark grey shales |
| 25499 | UTM | NAD83 | 8 | 636001.04 | 6972693.7 | Auger | 60 | grey black | 30 | SSE | 50 | 40 | 5 |  | Scott | Scott South | 25/07/2007 | NE/JSB | grey black shales |
| 25500 | UTM | NAD83 | 8 | 636043.39 | 6972717.2 | Auger | 50 | grey black | 30 | SE | 30 | 40 | 5 |  | Scott | Scott South | 25/07/2007 | NE/JSB | grey black shales |
| 68401 | UTM | NAD83 | 8 | 636057.51 | 6972679.6 | Auger | 40 | grey black | 20 | W | 52 | 30 | 10 |  | Scott | Scott South | 25/07/2007 | NE/JSB |  |
| 68402 | UTM | NAD83 | 8 | 636051.24 | 6972635.7 | Auger | 40 | grey black | 50 | SW | 30 | 20 | 0 |  | Scott | Scott South | 25/07/2007 | NE/JSB | dark grey shale |
| 68403 | UTM | NAD83 | 8 | 636081.04 | 6972599.6 | Auger | 50 | light brown | 15 | SW | 30 | 20 | 20 | ashy | Scott | Scott South | 25/07/2007 | NE/JSB |  |
| 68404 | UTM | NAD83 | 8 | 636121.84 | 6972572.9 | Auger | 50 | red brown | 40 | SSW | 26 | 15 | 20 |  | Scott | Scott South | 25/07/2007 | NE/JSB |  |
| 68405 | UTM | NAD83 | 8 | 636179.88 | 6972577.6 | Auger | 40 | light grey brown | 60 | S | 20 | 10 | 20 |  | Scott | Scott South | 25/07/2007 | NE/JSB |  |

**2007 Scott claims (south area) soil descriptions**

| Sample Number | Coordinate System | Datum | Zone | Easting | Northing | Sample_ Type | depth (cm) | colour | texture (%clay) | aspect | slope | % rx chips | % organics | notes | Property | Area | Date | Taken By | rock type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 68406 | UTM | NAD83 | 8 | 636234.8 | 6972591.7 | Auger | 30 | dark grey brown | 40 | S | 34 | 30 | 5 | | Scott | Scott South | 25/07/2007 | NE/JSB | dark grey shale, quartz in float |
| 68407 | UTM | NAD83 | 8 | 636285 | 6972602.7 | Auger | 40 | dark grey | 40 | S | 28 | 20 | 10 | | Scott | Scott South | 25/07/2007 | NE/JSB | dark grey shales |
| 68408 | UTM | NAD83 | 8 | 636344.61 | 6972604.3 | Auger | 60 | grey black | 30 | S | 32 | 40 | 5 | | Scott | Scott South | 25/07/2007 | NE/JSB | |
| 68409 | UTM | NAD83 | 8 | 636397.96 | 6972610.6 | Auger | 80 | medium grey brown | 60 | SSW | 30 | 20 | 10 | | Scott | Scott South | 25/07/2007 | NE/JSB | |
| 68410 | UTM | NAD83 | 8 | 636451.3 | 6972610.6 | Auger | 20 | medium reddish dull brown | 40 | S | 38 | 20 | 10 | above shale outcrop | Scott | Scott South | 25/07/2007 | NE/JSB | |
| 68411 | UTM | NAD83 | 8 | 636498.36 | 6972630.9 | Auger | 50 | orange brown | 50 | ESE | 40 | 10 | 5 | | Scott | Scott South | 25/07/2007 | NE/JSB | shales |
| 68412 | UTM | NAD83 | 8 | 636536.02 | 6972663.9 | Auger | 40 | orange brown | 30 | SE | 30 | 10 | 10 | | Scott | Scott South | 25/07/2007 | NE/JSB | |
| 68414 | UTM | NAD83 | 8 | 636553.28 | 6972718.8 | Auger | 80 | light grey brown | 50 | NNE | 36 | 5 | 20 | | Scott | Scott South | 25/07/2007 | NE/JSB | |
| 68415 | UTM | NAD83 | 8 | 636553.28 | 6972772.1 | Auger | 30 | grey brown | 40 | SE | 56 | 15 | 10 | | Scott | Scott South | 25/07/2007 | NE/JSB | |
| 68416 | UTM | NAD83 | 8 | 636539.15 | 6972825.5 | Auger | 100 | dark grey | 30 | NE | 36 | 50 | 10 | | Scott | Scott South | 25/07/2007 | NE/JSB | |
| 68417 | UTM | NAD83 | 8 | 636550.13 | 6972875.7 | Auger | 60 | dark brown | 30 | SW | 20 | 10 | 20 | | Scott | Scott South | 25/07/2007 | NE/JSB | |
| 68418 | UTM | NAD83 | 8 | 636438.74 | 6973319.7 | Auger | 70 | light brown | 20 | SSE | 42 | 20 | 10 | firekill | Scott | Scott South | 26/07/2007 | DP/MM | none |
| 68419 | UTM | NAD83 | 8 | 636496.79 | 6973333.8 | Auger | 60 | poo brown | 10 | S | 38 | 10 | 30 | fireweed | Scott | Scott South | 26/07/2007 | DP/MM | none |
| 68420 | UTM | NAD83 | 8 | 636532.88 | 6973368.3 | Auger | 40 | dark brown | 10 | E | 50 | 10 | 25 | bughes | Scott | Scott South | 26/07/2007 | DP/MM | light grey shale |
| 68421 | UTM | NAD83 | 8 | 636563.76 | 6973411 | Auger | 25 | light brown | 20 | S | 52 | 20 | 10 | pru crude | Scott | Scott South | 26/07/2007 | DP/MM | grey shale |
| 68422 | UTM | NAD83 | 8 | 636606.17 | 6973421.6 | Auger | 40 | light brown | 20 | S | 50 | 20 | 10 | fireweed | Scott | Scott South | 26/07/2007 | DP/MM | grey shale |
| 68423 | UTM | NAD83 | 8 | 636652.83 | 6973415.3 | Auger | 60 | brown | 20 | SE | 48 | 20 | 10 | firekill | Scott | Scott South | 26/07/2007 | DP/MM | none |
| 68424 | UTM | NAD83 | 8 | 636703.72 | 6973442.8 | Auger | 50 | brown | 30 | SE | 50 | 30 | 5 | fireweed | Scott | Scott South | 26/07/2007 | DP/MM | none |
| 68425 | UTM | NAD83 | 8 | 636784.3 | 6973453.4 | Auger | 30 | poo brown | 10 | W | 63 | 10 | 15 | cross creek on slide | Scott | Scott South | 26/07/2007 | DP/MM | rusty grey shale |
| 68426 | UTM | NAD83 | 8 | 636816.11 | 6973413.1 | Auger | 40 | light brown | 30 | E | 58 | 30 | 15 | rocky cliff creek | Scott | Scott South | 26/07/2007 | DP/MM | rusty grey shale |
| 68427 | UTM | NAD83 | 8 | 636824.59 | 6973364.4 | Auger | 60 | mocha brown | 20 | W | 52 | 20 | 10 | big tree stump | Scott | Scott South | 26/07/2007 | DP/MM | rusty grey cross creek shale |
| 68428 | UTM | NAD83 | 8 | 636828.84 | 6973305 | Auger | 35 | chocolate brown | 30 | W | 54 | 30 | 10 | thick bush | Scott | Scott South | 26/07/2007 | DP/MM | none |
| 68429 | UTM | NAD83 | 8 | 636805.51 | 6973245.6 | Auger | 60 | brown | 30 | SW | 50 | 30 | 10 | burn | Scott | Scott South | 26/07/2007 | DP/MM | none |
| 68430 | UTM | NAD83 | 8 | 636811.87 | 6973196.9 | Auger | 25 | grey brown | 20 | W | 42 | 20 | 5 | fallen trees | Scott | Scott South | 26/07/2007 | DP/MM | none |
| 68431 | UTM | NAD83 | 8 | 636824.59 | 6973146 | Auger | 20 | red brown | 20 | SW | 38 | 20 | 10 | fallen trees | Scott | Scott South | 26/07/2007 | DP/MM | none |
| 68432 | UTM | NAD83 | 8 | 636867.01 | 6973105.7 | Auger | 40 | brown | 30 | SW | 53 | 30 | 10 | fallen trees | Scott | Scott South | 26/07/2007 | DP/MM | none |
| 68433 | UTM | NAD83 | 8 | 636905.18 | 6973076 | Auger | 40 | khaki brown | 30 | SW | 55 | 30 | 10 | deep bush | Scott | Scott South | 26/07/2007 | DP/MM | none |
| 68434 | UTM | NAD83 | 8 | 636943.35 | 6973039.9 | Auger | 50 | brown grey | 30 | S | 30 | 30 | 10 | fireweed | Scott | Scott South | 26/07/2007 | DP/MM | none |
| 68441 | UTM | NAD83 | 8 | 636523.47 | 6973027.9 | Auger | 60 | dull brown | 60 | E | 30 | 20 | 10 | | Scott | Scott South | 27/07/2007 | MM/JSB | |
| 68442 | UTM | NAD83 | 8 | 636559.55 | 6973068.7 | Auger | 40 | light brown | 40 | E | 40 | 40 | 20 | on slide | Scott | Scott South | 27/07/2007 | MM/JSB | |
| 68443 | UTM | NAD83 | 8 | 636587.78 | 6973103.2 | Auger | 40 | light brown | 40 | E | 45 | 40 | 10 | on slide | Scott | Scott South | 27/07/2007 | MM/JSB | |
| 68444 | UTM | NAD83 | 8 | 636605.04 | 6973150.2 | Auger | 35 | orange brown | 30 | E | 40 | 30 | 20 | | Scott | Scott South | 27/07/2007 | MM/JSB | |
| 68445 | UTM | NAD83 | 8 | 636627.01 | 6973200.4 | Auger | 40 | light brown | 60 | SE | 35 | 10 | 30 | | Scott | Scott South | 27/07/2007 | MM/JSB | |
| 68446 | UTM | NAD83 | 8 | 636653.68 | 6973153.4 | Auger | 60 | light brown | 70 | W | 30 | 5 | 15 | | Scott | Scott South | 27/07/2007 | MM/JSB | |
| 68447 | UTM | NAD83 | 8 | 636650.54 | 6973101.6 | Auger | 80 | medium brown grey | 70 | SW | 26 | 10 | 15 | | Scott | Scott South | 27/07/2007 | MM/JSB | |
| 68448 | UTM | NAD83 | 8 | 636664.66 | 6973045.1 | Auger | 50 | medium grey | 30 | SW | 35 | 30 | 20 | | Scott | Scott South | 27/07/2007 | MM/JSB | |
| 68449 | UTM | NAD83 | 8 | 636696.04 | 6973001.2 | Auger | 50 | light brown | 60 | SW | 40 | 5 | 10 | | Scott | Scott South | 27/07/2007 | MM/JSB | |
| 68450 | UTM | NAD83 | 8 | 636738.4 | 6972958.8 | Auger | 80 | medium grey | 60 | SW | 40 | 10 | 20 | | Scott | Scott South | 27/07/2007 | MM/JSB | |
| 68452 | UTM | NAD83 | 8 | 636760.36 | 6972914.9 | Auger | 50 | medium grey | 80 | S | 37 | 5 | 10 | | Scott | Scott South | 27/07/2007 | MM/JSB | |
| 68453 | UTM | NAD83 | 8 | 636785.46 | 6972869.4 | Auger | 60 | medium brown | 70 | S | 30 | 0 | 10 | | Scott | Scott South | 27/07/2007 | MM/JSB | |
| 68454 | UTM | NAD83 | 8 | 636818.23 | 6972825.8 | Auger | 50 | orange brown | 60 | S | 25 | 20 | 10 | | Scott | Scott South | 27/07/2007 | MM/JSB | |
| 68455 | UTM | NAD83 | 8 | 636873.36 | 6972798.2 | Auger | 60 | light brown | 50 | SE | 27 | 25 | 5 | | Scott | Scott South | 27/07/2007 | MM/JSB | |
| 68456 | UTM | NAD83 | 8 | 636935.83 | 6972785.2 | Auger | 50 | red dull brown | 50 | S | 15 | 30 | 10 | | Scott | Scott South | 27/07/2007 | MM/JSB | |

APPENDIX V

STATEMENT OF COSTS

## Statement of costs

APPLICABLE EXPENDITURES FOR ASSESSMENT CREDITS

Scott Claims South Area Expenditures

| Description | Expenditure |
|---|---|
| Labour (12 man days @ 250/day) | $3000.00 |
| (5 man days @ 350/day) | $1750.00 |
| Camp costs (17 man days @40/day) | $680.00 |
| Helicopter (3.5 hours @ 2000/hour) | $7000.00 |
| Geochemical Analyses (65 samples @ 20ea) | $1300.00 |
| Report Writing | $2500.00 |
| | **$16,230.00** |