Hub – Charlie Mineral Claims
Tchaikazan River Area

2006 Geochemical Program
Assessment Report

Clinton Mining Division, British Columbia

EVENT 4107230

Owned by

Galore Resources Inc.

505 – 595 Howe Street

Vancouver, BC, V6C 2T5

Report by

John H. Hajek, Geochemist

March 28, 2007

29070

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NTS 92O012; Latitude 51^0 10'N, Longitude 123^0 41'E

EVENT: A107230

Work was done during May 01 – October15, 2006

On the following Mineral Tenures:

354051, 354057, 358602, 358603

Assessment Credit to be applied to the following Tenures:

354051, 415586, 358602, 416351, 415584, 415583, 416352, 358603, 354057, 510764
511777, 511779, 511780, 514569, 514685, 514689, 514691

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TCHAIKAZAN RIVER   HUB Showings.   Looking South

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I. INTRODUCTION

J. H. Hajek was commissioned by Galore Resources Inc. to act as an exploration consultant for their Taseko Lake Project.
Continuity was required to finish the 2005 exploration sampling of the Hub property.

This report documents geochemical exploration work done under the author's supervision during May 01 to October 15, 2006, on the Hub and Charlie area, Clinton Mining Division, British Columbia, see Fig. 1.

These prospects are 210 km north of Vancouver in the Taseko Lakes area of south-central British Columbia.
Geologically, the property lies within and along the prospective northeast contact zone of the Coast Plutonic Complex, where it contacts strata of the back arc deposional basin known as Tyaughton Trough.

An apparent porphyry Cu-Mo mineralized system although poorly exposed, is suggested from the geological, geochemical and geophysical exploration data accumulated over the years.

The Prosperity (Fish Lake) porphyry copper-gold mine is 32 km north; Poison Mountain porphyry copper prospect is 74 km east and Pellaire Gold Mines' gold-silver prospect is 8 km to the south.

The work area is on the immediate north side of the Tchaikazan River, close to the original Cu-Mo discovery made by Dr. H.V. Warren, followed in the 1960's by Falconbridge and Rio Tinto.

The objectives of the2005-06 exploration was to verify, augment and outline the nature and the source of the soil copper and molybdenum anomalies found by earlier workers.

Geochemical soil sampling was done on the following claims:

- Tenure 354051
- Tenure 354057

In all, 910 soil samples were taken in 2006, see appendix # 3.

These were taken along east-west lines totalling approximately 30 kilometres.
Spacing between lines varied between 25m and 50m with intervals between samples set at 12.5m and 10 meters along the road, see App. # 2

The author is an experienced geochemist since 1968 and he has been on the property intermittently since 1970.
He supervised the work on the property during the period of May 01 to Oct. 15, 2006.

Accommodation and sustenance for the crew was obtained at the Pellaire exploration camp on Falls River, 7km in a straight line southeast of the area of the exploration area, or about 16km by road.

The purpose of the 2006 work was to augment and refine a large copper and moly soil anomalies, about 50m wide x 150m long, discovered in 2005.

Mineralization of this kind has been the object of intermittent exploration from the time of the first discovery six decades ago, by Harry V. Warren, former professor of Geochemistry at the University of British Columbia.

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2. LOCATION & HISTORY OF THE HUB CLAIMS

The Hub property is located 210 km north of Vancouver. The nearest supply center is Williams Lake. It is one of the principal interior cities with hospital, airport, rail, major highway.

The area lies along the glaciated east margin of the rugged Pacific Ranges of Coast Mountains. The gentler Chilcotin Ranges lie to the northeast and the rolling Interior Plateau further to the east.

a. ACCESS

The claims are accessible by road: 112km west from Williams Lake to Hanceville on paved BC Highway 20; ~90km south-westerly from Hanceville to Taseko River on the Nemaiah Valley gravel road; and then ~80km southerly along the Taseko River to Taseko Lakes, at which point a mining access roads lead to many of the well known mineral deposits and showings in the district, including the Hub-Charlie prospect.

Alternatively, helicopter access is available via companies based in Vancouver, Williams Lake and Pemberton.

The Hub claims are situated along the Tchaikazan River at a point 9km west of the south end of Upper Taseko Lake.

There is an 800m aircraft landing strip (elev 1365m) at the south end of Fishem Lake, west of the south end of Lower Taseko Lake (elev 1331). Local relief on the Hub area is thus1550m.

b. PHYSIOGRAPHY

The exploration work area lies along the east edge of Pacific Ranges of Coast Mountains, adjacent to Chilcotin Ranges adjoining northeast (Fig. 2) Geologically, Coast Mountains consist of the Coast Plutonic Complex. High, gossanous Mountains, glaciated "U" shaped valleys and incised canyons characterise the area.

Tchaikazan River follows one of these valleys. Precipitous northeast-facing slopes are common.

Chilcotin Ranges are separated from the plutonic complex by strong tectonic fault zones. The boundary runs northwest at a point just 3km east of the work area, along the major northwest-trending Tchaikazan Fault.
Fraser (Chilcotin) Plateau, a division of the Interior Plateau, lies beyond, further to the east on the eastern side of the major tectonic northwest-trending Yalakom fault.

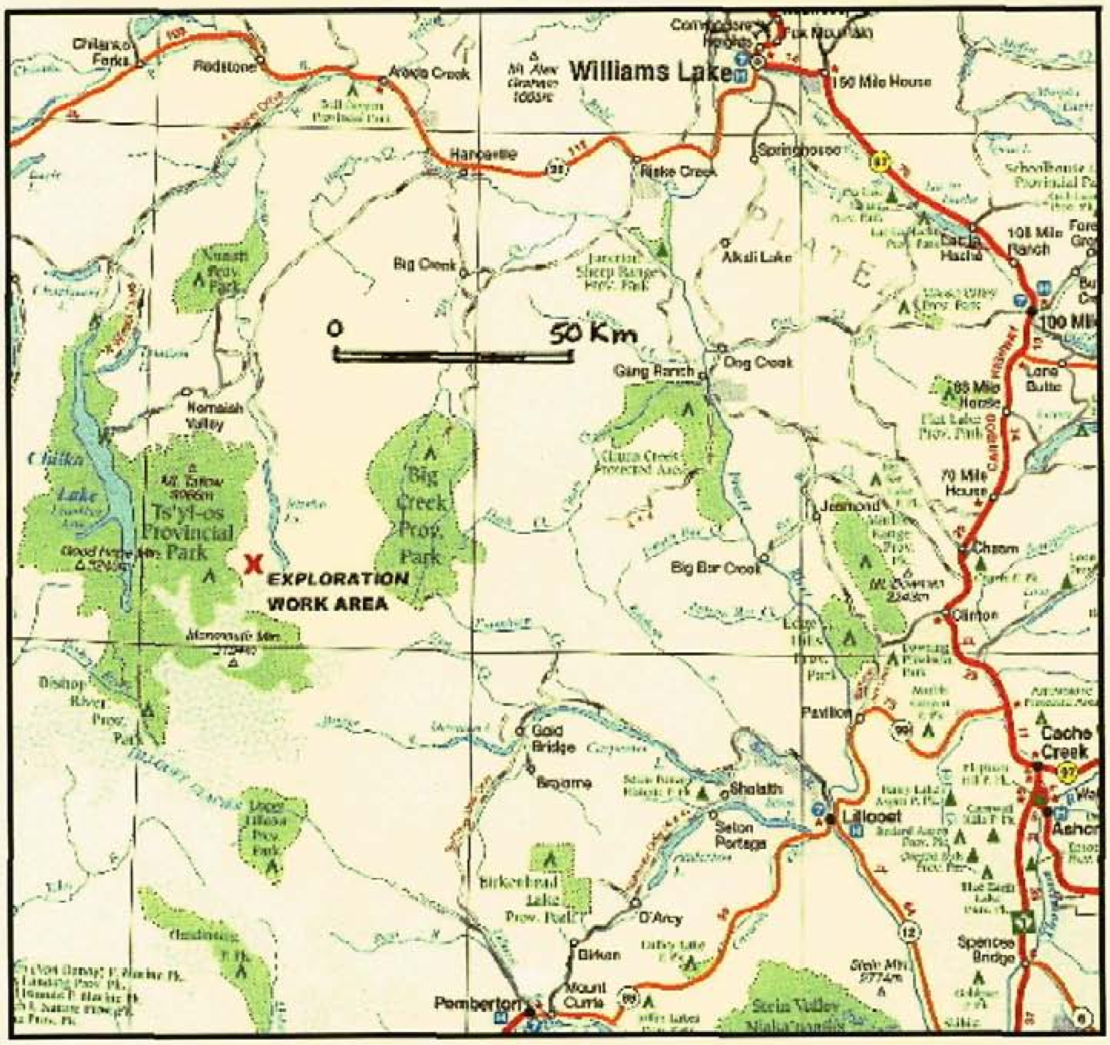


Fig 1. Location Map. "X" marks the exploration area.

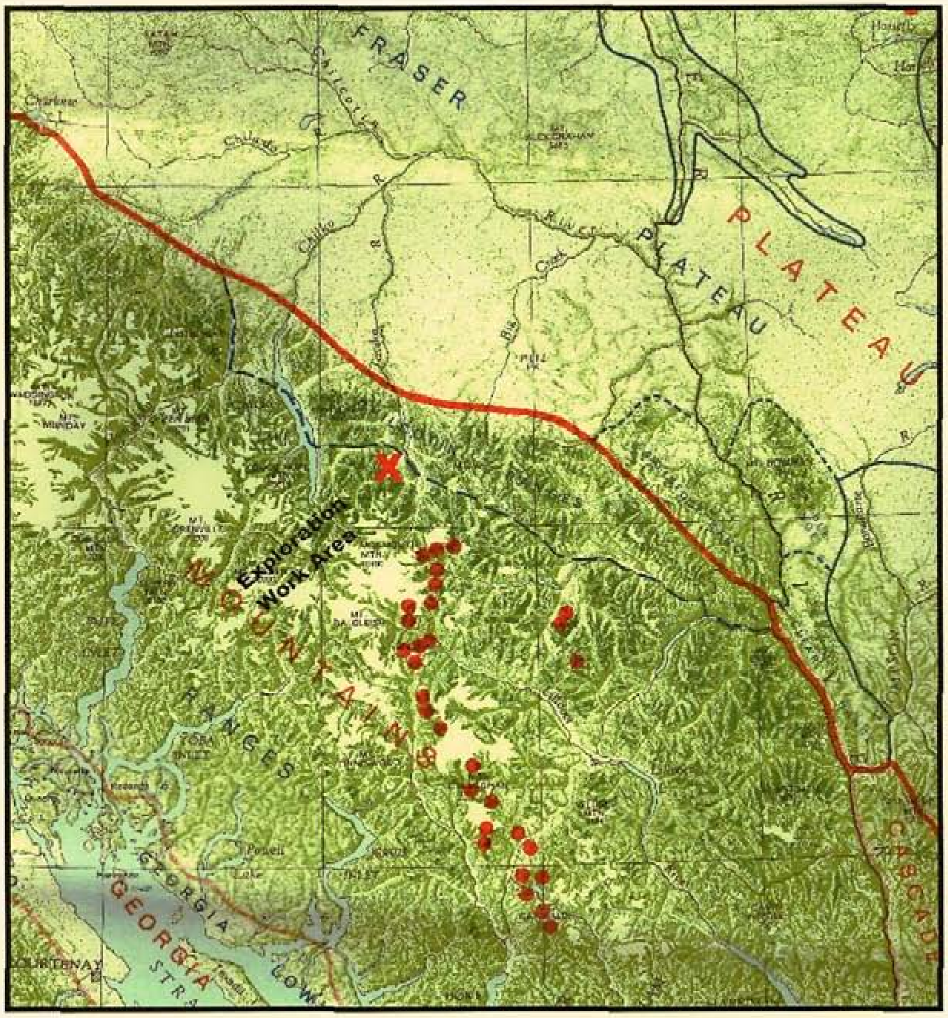


Fig 2. Physiographic divisions at the Taseko Property
"X" marks the work area. Red dots mark centers of Tertiary and recent volcanism. Heavy red line is boundary between the major Western and Interior Physiographic Systems. North part of Howe Sound is at bottom center. (Adapted after Holland, 1964)

The continental ice sheet moved northerly out of the area and accumulated on Fraser Plateau. Waning stage valley glaciers 'drained' from the mountains just as the rivers do today – via various directions - to Taseko River Valley, and then northerly. Discontinuous permafrost persists here and there.

During the warmer months, partial thawing of this frozen ground favours development of frost boils and mud flows. Also, alternate freezing and thawing fosters solifluction.
The solifluction affects rocky soils on higher slopes and is evidenced by smoothed mantles of soil and fine rock debris, tongue-shaped lobed areas and small sloping terraces, and sorted and non-sorted striped ground.

Generally, outcrops are sparse and talus abundant. Tree line is around the 2000m contour level.

c. MINERAL CLAIMS AND WORK AREA

The Galore Resources Inc claims group in the Taseko Lakes area is a large property spanning some 40km west to east, and 30km north to south, (Fig 3).

Fig 3. Galore Resources Inc's claims, yellow, Taseko Lakes Area, BC. Main Roads are red.

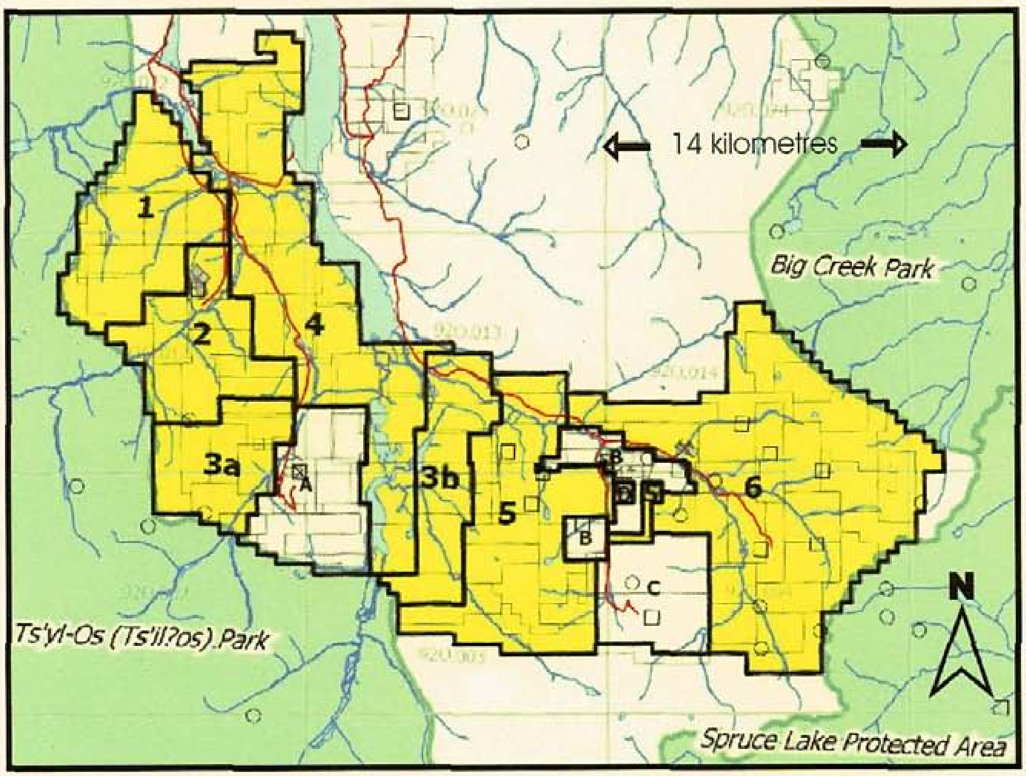


TABLE 1: Claim Listing for Assessment Work Credit

Claim Name	Tenure No	Hectares	Expiry Date
Cougar	354051	500.000	2012/Feb/27
ZC # 4	415586	400.000	2006/Oct/27
Janice	358602	450.000	2007/Aug/13
Lisa # 5	416351	400.00	2006/Nov/28
ZC # 2	415584	400.000	2007/Oct/27
ZC # 1	415583	400.000	2007/Oct/27
Mice # 5	416352	450.000	2007/Nov/28
Janice # 2	358603	450.000	2007/Aug/13
Cougar # 7	354057	450.000	2010Feb/27
	510764	547.304	2006/Nov/28
	511777	121.689	2007/Oct/27
	511779	588.681	2006/Oct/27
Rat	511780	365.105	2007/Apr/27
	514569	405.844	2006/Oct/22
	514685	547.617	2006/Oct/27
	514689	385.617	2006/Oct/27
	514691	365.177	2006/Oct/27

Fig. 4 : Taseko Lake Claims Requiring Advancement of Expiry Dates (blue outline). 2006 Exploration Survey (red outline).

d. Hub-Charlie-Northwest Copper History

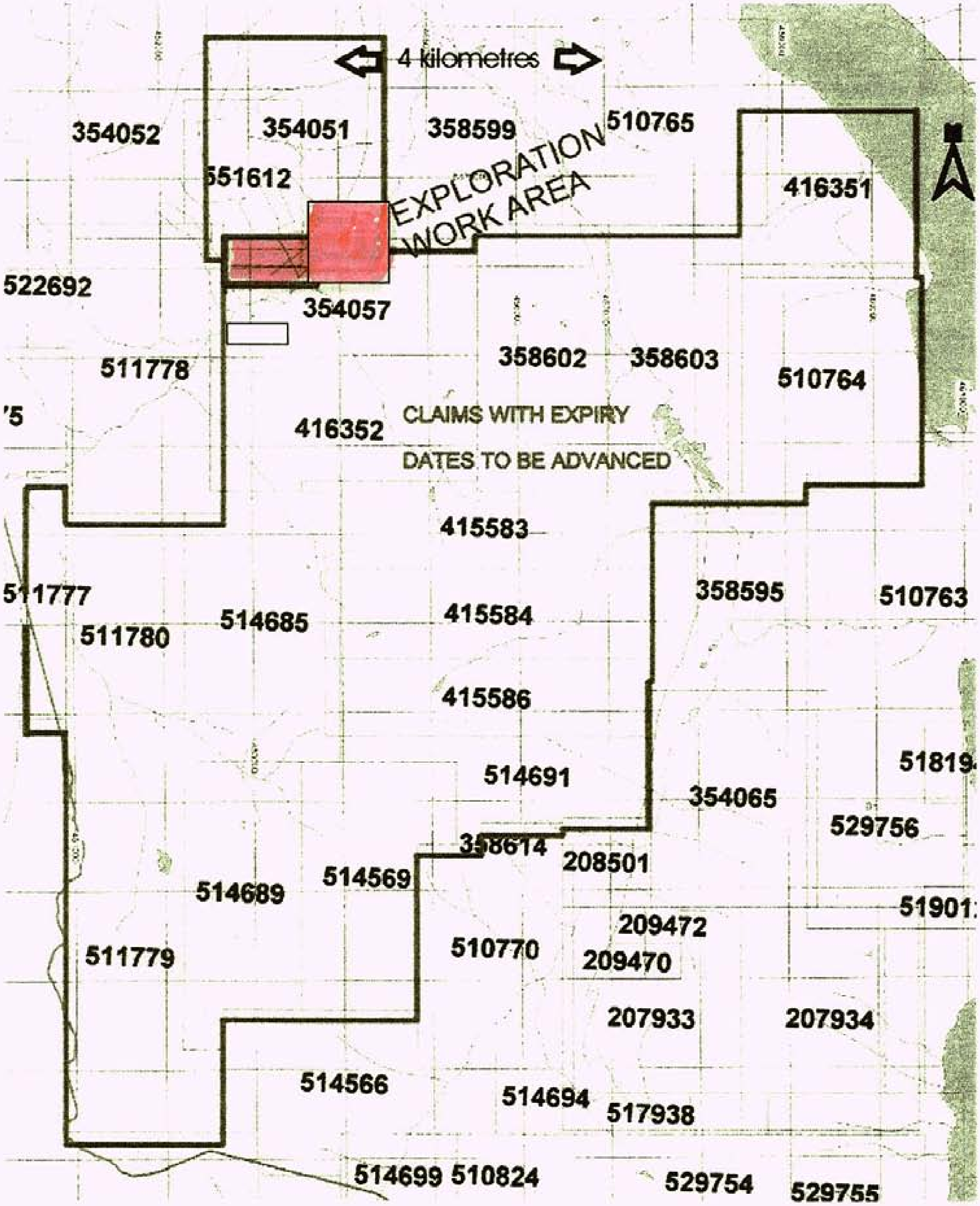


Fig. 4 Taseko Lake Claims Requiring Advancement of Expiry Dates (blue outline). 2006 Exploration Survey (red outline).

TABLE # 2: Hub-Charlie-NWC History

"The property history has been colourful"

- **1945** Prospecting and original discovery by Dr. Harry V. Warren, formerly professor at University of British Columbia. Warren found Au and Ag in outcropping quartz veins on slope north of Tchaikazan River, and identified telluride minerals. Prospect now known as 'Charlie'
- **1954** Dr. Warren discovered the "Hub" Cu-Mo mineralization on the north bank of Tchaikazan River, and undertook early trenching and sampling. He did a biogeochemical study of the molybdenum, and published results (Warren, 1965)
- **1966-67** Falconbridge did soil sampling, magnetometer, trenching and drilled 8 holes totalling 381meters
- **1968** Copper Range Exploration built the road from Fishem Lake to the Hub Cu-Mo riverbank showings, and did additional trenching and magnetometer work
- **1969-73** Rio Tinto Exploration did soil geochemistry around the Hub Prospect, outlining a copper anomaly of 1,580m x 425m that encloses a molybdenum anomaly of 500m x 425m on the north bank of the Tchaikazan River. A new magnetic survey was done, as was an induced polarization survey. The latter revealed an extensive ring-shaped chargeability anomaly with a central area of depressed chargeability readings. Seven holes were drilled, totalling 458 meters

- **1976-79** Prospecting north of the Tchaikazan river mountain range by several companies resulted in land acquisition and discoveries of copper showings in the region labelled as NWC (Northwest Copper). Zelon Chemicals Ltd. optioned the Hub & Charlie properties in 1976 in order to evaluate newly discovered molybdenum, gold-silver showings. Zelon added the Lyra & Helena claims to cover the area north of the Charlie showings.

- **1979-81** Zelon Chemicals Ltd. acquired the Charlie property form Dr. Warren and did prospecting trenching and mapping work in the all region. The Hub area along the Tchaikazan River was mapped and trenched, several new roads were constructed and a base camp was put in place for further exploration activities in the following year by Suncor Inc.

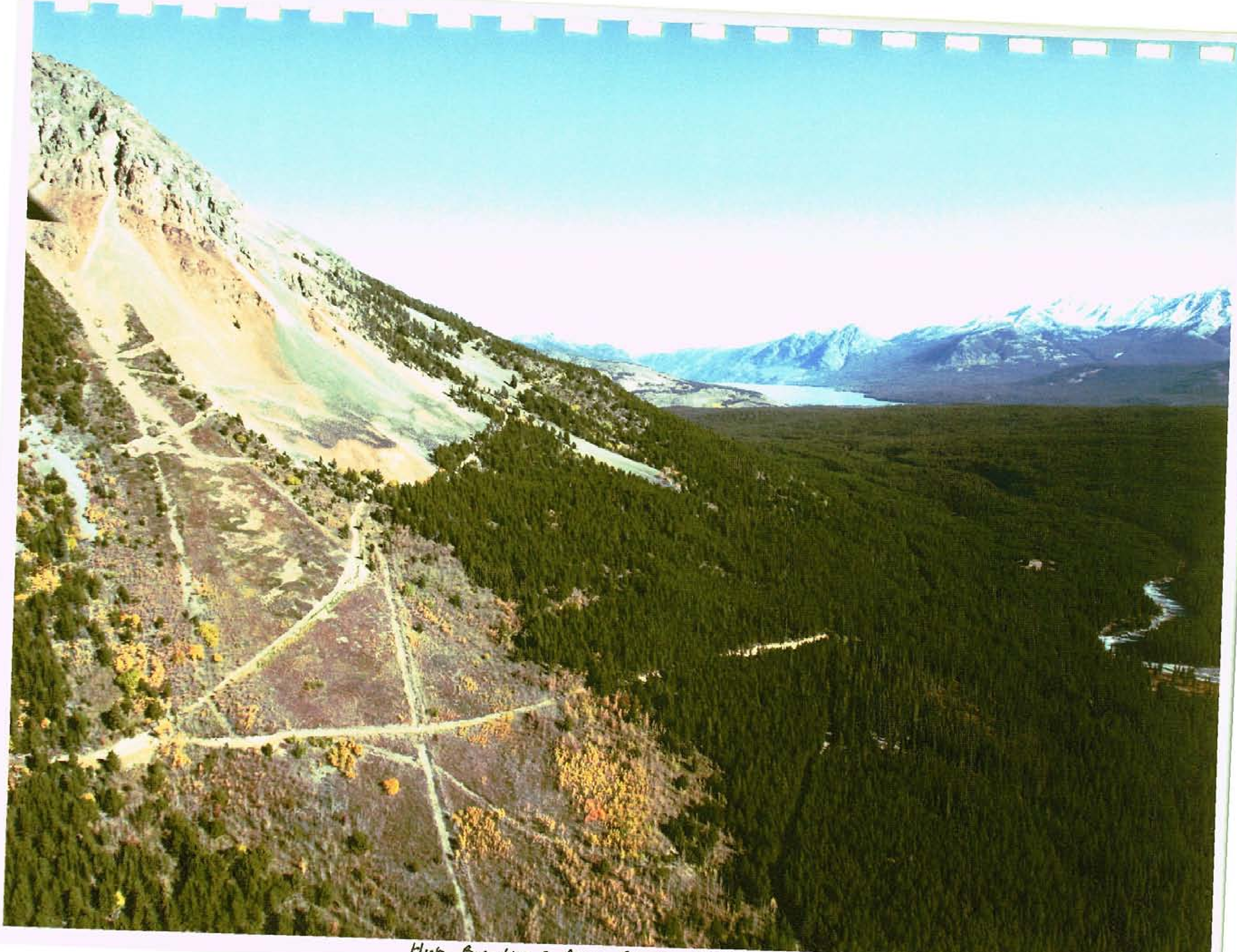
- **1980-81** Suncor optioned the property from Zelon and began a program of detailed and regional prospecting, geological mapping, and soil sampling. New copper-silver showings were discovered in fractured volcanics to the NW of Charlie crown granted claims.
- **In 1982** Regional & detailed mapping was done by Suncor as well as geochemical sampling. Magnetometer & VLF-EM were conducted over the Hub and on the area NW of Charlie redefined today as Northwest Copper. Several copper & silver showings were found in the new claim area (NWC). 1:10,000 mapping was done, including geology, proton magnetometer, VLF-EM and soil and rock-chip sampling.
- **In 1983** Suncor's exploration program included geological mapping, geochemical rock & soil sampling, a magnetometer & VLF-EM surveys and an induced polarization survey over the Hub area. The anomalous portions of the IP surveys were drilled by 8 NQ diamond drill holes for a total of 1,530 meters.

- **1984-86** Zelon Chemicals re-evaluated the past work over this large block of 21,000 hectares and divided the claims into two blocks: The Fishem property to the north, which was optioned to a new public company and the Tchaikazan property which went to Gold Pick Resources.
- **1987-95** Gold Pick Resources put an access road, mapped and sampled the Charlie area and found 22g gold with 224g silver over a 20 meter chip sampled interval on the Charlie vein.

- **1996** Pellaire Gold Mines Ltd. a subsidiary of International Jaguar Equities Inc. rehabilitated 73 Km. of road with 6 steel frame bridges and 60 culverts and consolidated the land ownership.

- **1997-99** Jaguar Group did regional sampling on the Hub copper-molybdenum occurrence, the Charlie gold-silver veins and the Northwest Copper area.

- **2000-05** Zelon & Valor group of companies assembled most of the copper showings along the Taseko basin into Galore Resources Inc.



Hub Base Line & Acces Roads. TASEKO Lake t. the NORTH.

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III. REGIONAL GEOLOGY

The property is located along the east margin of the Coast Plutonic Complex in a locality where it is bounded to the northeast by Cretaceous volcanic and sedimentary rocks of the back arc depositional basin known as Tyaughton Trough.

The plutonic complex evolved during collision of Pacific plate with North American plate during the interval 100-50Ma - the interval between Upper Cretaceous and Lower Eocene time.
Volcanic and sedimentary rocks in the trough range in age from Lower to Upper Cretaceous.
Cretaceous time spans 145-65Ma. Accordingly much of the basin strata are considered broadly coeval with the plutonic complex.

In general, it is believed the inland basin was filled by a series of inter-fingering volcanic and sedimentary lithologies – the volcanic materials eroding off the emerging igneous complex to the west, and the sedimentary being eroded off a highland of older rocks to the east.

a. ROCK TYPES

Intrusive rocks range from diorite to felsites, and include various intermediate phases.
These phases are mainly granodiorite, quartz diorite, quartz-feldspar porphyry, and feldspar porphyry.
There are some crosscutting quartz-eye felsites dykes and lamprophyres as well.
Sedimentary rocks are conglomerate, arkoses, sandstone, mudstone, argillite and shale.
Volcanic rocks are both extrusive and effusive – basalt, breccias, andesite, greywacke, agglomerate and tuff.
Vast areas of these assemblages are intensely altered hydrothermally, which hampers description and identification in the field.
Furthermore, oxidation of iron minerals inherent in the altered rocks generates orange, yellow and brown gossans, adding difficulty to the fieldwork, see Fig. 5.

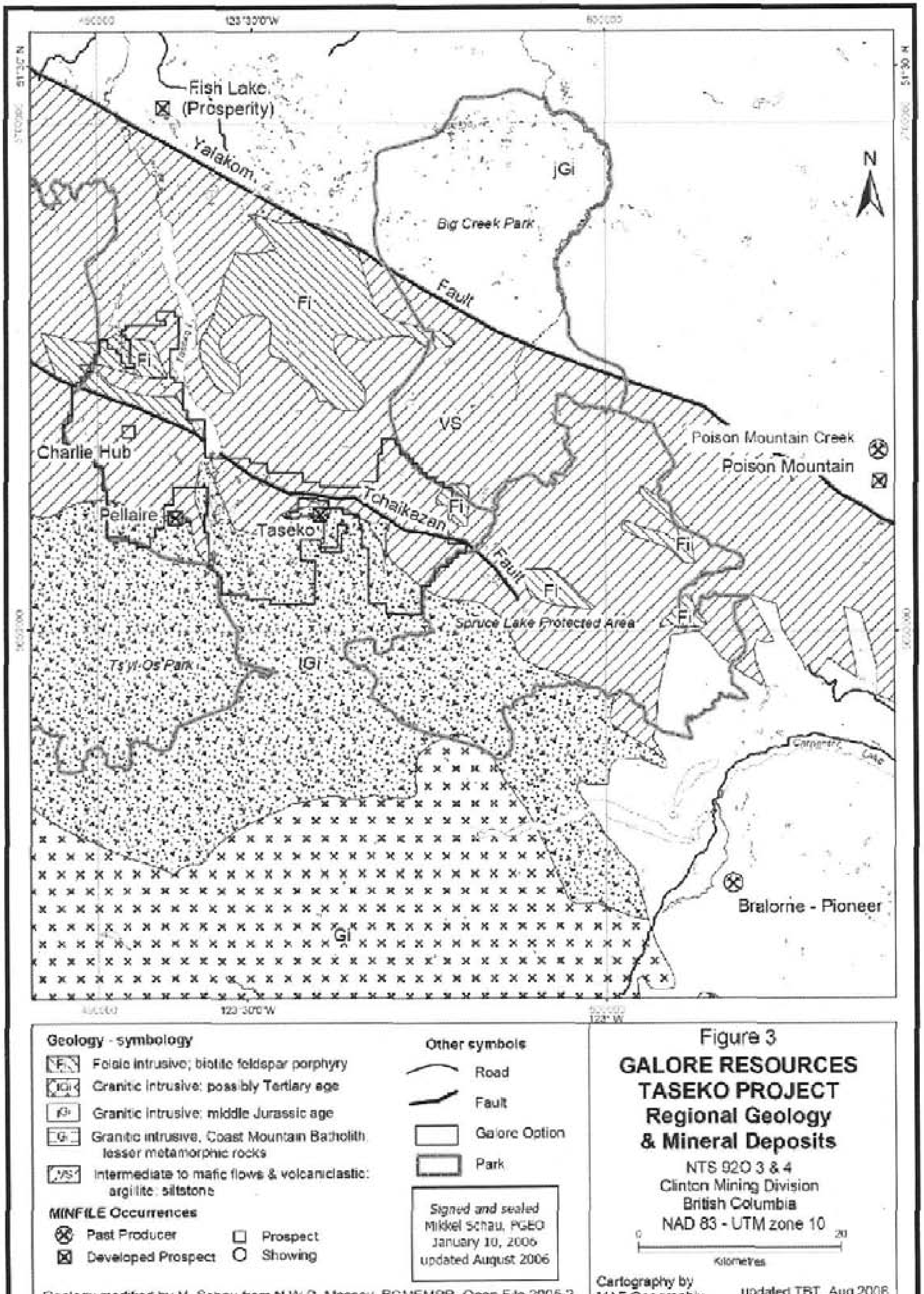

Fig 5: Regional Geology of the Taseko Project area (after Dr. Schau, 2006)

STRATIFIED ROCKS	
Quaternary	
Q	Alluvium, till
Upper Cretaceous	
UK_{pbc}	Powell Creek Formation: bedded laharic andesitic breccia and epiclastic sediments.
UK_{pc}	Powell Creek Formation: andesitic breccia, lapilli tuff, crystal tuff and ash tuff; minor andesitic to basaltic flows.
UK_{sq}	Silverquick Formation: pebble to cobble polymict conglomerates, sandstones and argillite; minor andesitic flows.
Lower Cretaceous	
LK_{tcv}	Taylor Creek Group: rhyolitic to basaltic tuffs and flows; black argillite, siltstone, sandstone.
LK_{tcs}	Taylor Creek Group: argillite, siltstone, sandstone; minor tuffs.
LK_{rm}	Relay Mountain Group: black argillite, siltstone, sandstone, minor andesitic tuffs and flows.
LK_{v}	Purple andesitic pyroclastics and breccias, minor flows.
Intrusive Rocks	
A	Hornblende diorite
B	Coast plutonic complex: granodiorite, quartz diorite
C	Felsites: feldspar and biotite-feldspar porphyry
D	Plagioclase hornblende porphyry
E	Beece Creek pluton: quartz monzonite to granodiorite
x	Mineral occurrences.
	Areas of anomalous stream sediment geochemistry.

Table # 3: Regional geological legend applicable for the district,

b. STRUCTURE OF THE HUB AREA

Strong crustal faults occur all along the east margin of the Coast Plutonic Complex. The major ones at Taseko slice up the terrain, and there is some block faulting.

During the early stages of subduction of Pacific plate, direction of convergence of the two plates was northeast, nearly orthogonally: Oceanic crust under thrusting the lighter continental crust.

During later stages, the direction of convergence became more northerly more oblique; this generated a large component or right lateral translation. The result is major crustal faults with under thrust component during early stages, with time, changing to mixed components of under thrusting and right lateral translation.

Fig 5: above shows the principal faults of this kind; the northwest trending Tchaikazan Fault is near Hub Prospect, close to the margin of the plutonic complex.
The paralleling Yalakom Fault, 24km further to the northeast, makes the boundary between Chilcotin Ranges and Interior Plateau.
The amount of right lateral movement along both of these major crustal faults is appreciable, and undoubtedly the extent of subduction under thrusting is appreciable as well.
Tchaikazan Fault System has been traced 300km along the northeast margin of the Coast Mountains, its width ranging to 25km. Right lateral translation along it is at least 115km.
Tipper (1969) suggests 30km of right lateral movement on Tchaikazan Fault; McMillan (1976) suggests the movement on Tchaikazan occurred during a narrow window of geological time, ~85 million years ago.

c. MINERALIZATION AND ALTERATION

Alteration is found along almost all of the faults in the district.
This suggests that hydrothermal fluids were convecting at the time of faulting, or thereafter, and that the convection was driven by subterranean heat sources.
Vast areas (tens of kilometres in dimension) of strong hydrothermal alteration are present in the district and have drawn attention for a long time because of them.
Much of the alteration is argillic and phyllic, particularly near intrusive contacts and along the strong faults.
Other large areas are characterized by pervasive to intense argillic-carbonate, and quartz-carbonate alterations. In places, alteration intensity increases through advanced propylitic, argillic, phyllic, and potassic with high-temperature andalusite-bearing assemblages.
Much of the alteration is believed to have formed during Latest Cretaceous (around 76Ma). Oxidation of pervasive iron minerals generates conspicuous widespread gossans.
McLaren and Rouse (1989) state that Tchaikazan Fault zone west of Taseko River, contains anomalous levels of Au, As and Hg in rock samples and in stream sediments.

IV. PROPERTY GEOLOGY

Eighteen Minfile properties are known on the property. Geological models encompass:

- Large disseminated Cu-Mo±Au porphyry deposits,
- Sub-volcanic polymetallic Cu-Au-Ag (As-Sb) deposits,
- High sulphidation vein deposits,
- Low sulphidation vein deposits.

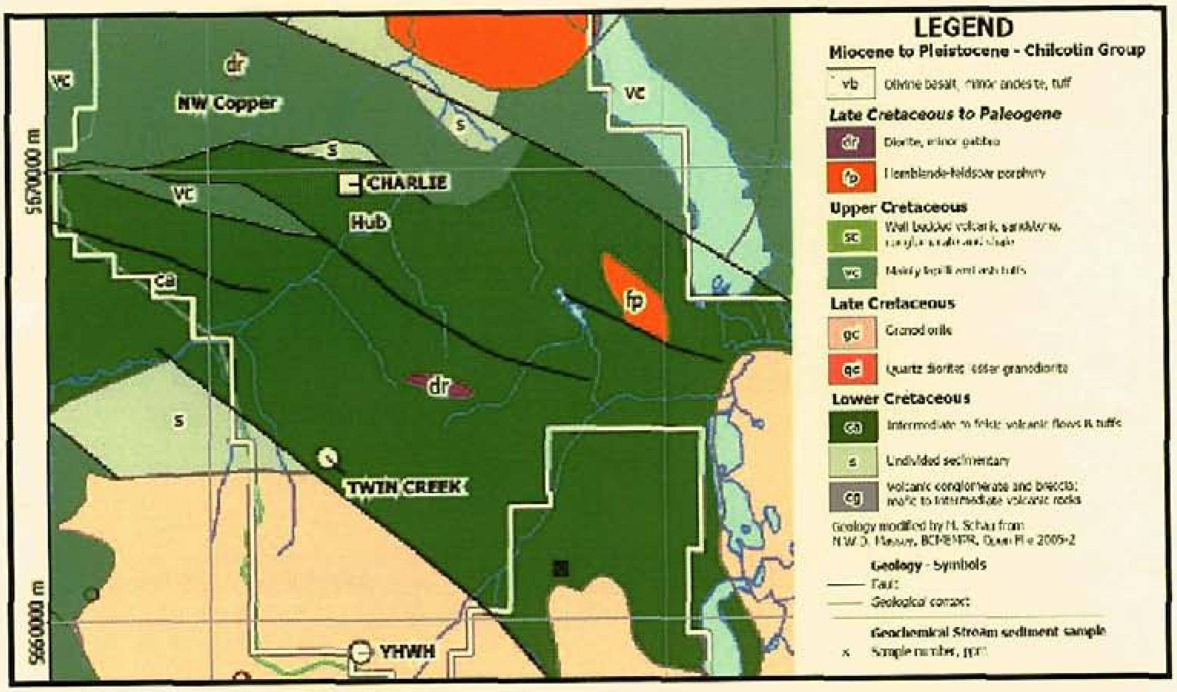

Figure 6, shows the general geology in the vicinity of the Hub-Charlie prospects, along with the geological legend.

The Tchaikazan fault zone crosses southern end of upper Taseko Lake (upper right) It is adapted from the NI 43-101 report by Mikkel Schau (2006).

a. ROCK TYPES OF THE HUB-CHARLIE

Figure 5; shows Hub-Charlie area to be in Lower Cretaceous volcanic rock – andesite, felsite, basalt - close to northwest-trending fault sliced- contacts with Upper Cretaceous volcanic rock - lapilli and ash tuff.

A large granodiorite stock, part of Coast Plutonic Complex, is shown to the south; its northern boundary sliced and embayed, by the same faults. Displacement of the granodiorite may be graben-like with the volcanic rocks down-dropped.
If the embayment is taken to be a graben and if palinospastic reconstruction is then attempted, it becomes apparent that the Hub-Charlie area could lie above the unexposed northern contact of the granodiorite.

Warren (A Ret. 3131, 1971) describes fractured black hornfels cut by porphyritic biotite diorite, porphyritic granodiorite and feldspar porphyry, adding geologically to the intriguing structural setting.

Furthermore, Suncor (A Rept. 10330, 1981) describes the structural setting as a 'porphyry system' with Cu, Mo, Au and Ag mineralization.

Outcrop is generally sparse. As mapped however, the Lower Cretaceous rock consists mainly of intermediate to felsic flows and tuffs. These probably correlate with Taylor Creek Group.
The Upper Cretaceous rock consists mainly of lapilli and ash tuffs and may correlate with Powell Creek Formation.
Intrusive rocks range from biotite feldspar porphyritic diorite to granodiorite and monzonite.
Dykes of biotite feldspar porphyry dykes are common. Locally, the dykes are fractured and mineralized with chalcopyrite, molybdenite and minor iron sulphide

b. STRUCTURE OF THE HUB AREA

The structural position of the Hub Prospect is thought (Schau, 2006) to be in the hanging wall of a local fault, and also to be near the top of an unexposed intrusive body.
Charlie Prospect (elev 2100-2300) is higher but adjacent to this same local reverse fault.
From the broader viewpoint however, both are in the footwall zone of the major Tchaikazan Fault.

Tchaikazan Fault separates two sequences of Cretaceous rock:

- West of the fault the rock assemblages are Lower Cretaceous

4

and predominantly volcanic;

- East of the fault the assemblages are both Lower and Upper
- Cretaceous and predominantly sedimentary.
- The western assemblage is correlated with Taylor Creek Group;
- The eastern, with both Taylor Creek Group and Powell Creek Formation.

c. HUB-CHARLIE MINERALIZATION

Copper-molybdenum mineralization at Hub is associated with a zone of dykes – feldspar porphyry dykes – in Taylor Creek volcanic assemblage. Both dykes and volcanic rock are sericitized.

Gold and silver bearing veins at Charlie are associated with northwest-trending quartz diorite dykes.
All are in Lower Cretaceous volcanic rocks – tuffs, dacite flows, basalt flows and minor argillite. Chlorite, quartz, epidote and serpentinite alterations are common, particularly along fractures.

Suncor (A Rept 10330, 1982) one of their main conclusions is that the alteration assemblages present - potassic, phyllic and propylitic were characteristic of porphyry type mineralization.

They identified the following mineral assemblages:

- Potassic - biotite (brown and green - flooding of matrix and replacement of plagioclase);
  Liberation of quartz; sericite; some K-feldspar
- Phyllic - sericite clouding plagioclase crystals (andesine); quartz
- Propylitic – chloritized biotite; chloritized mafic minerals;
  Epidote; pyrite; clinozoisite, ankerite

V. EXPLORATION OBJECTIVES

J. H. Hajek was commissioned by Galore Resources Inc. to act as an exploration consultant for their Taseko Lake Project since continuity was needed to finish the 2005 exploration sampling of the Hub property. This report documents geochemical exploration work done under the author's supervision during May 01 to October 15, 2006, on the Hub and Charlie Prospects, Clinton Mining Division, British Columbia, see Fig. 1. The original plan for 2006 included the extension of the ground MAG-VLF Coverage and which should be to follow up by trenching and mapping.

a. PAST EXPLORATION RESULTS

Earlier wide-spaced soil geochemical work had been done over the same area by Suncor in 1981-83. That work revealed several soil Copper and Moly anomalies widely spaced and not always in relationship with the known bedrock geology.

Zelon chemicals follow up work in 1984-87 indicated the existence of much higher value at depth from 5 to 30 feet especially for moly.

As for example Suncor's surface soil values for A2-B2 horizon were in the range of 10 to 30ppm. In comparison, Zelon's auger values were in the range of 80 to 150ppm at a depth varying from 5 to 10 feet often in sandy-rocky overburden.
On Suncor's maps indicating that they had no sample collected at several locations, we found that auger samples gave us a range of 10 to 50 ppm Mo. Also, in some areas with deep overburden, we obtain values ranging from 100 to 300ppm moly at depth of 8 to 12 feet.

The author has collaborated with Dr. Harry V. Warren for over 20 years mainly chemical matters. As a result J. H. Hajek over the years conducted several attempt to biogeochemical sampling of tree twigs, stems and barks on the Hub area.
The last results done in 1995-6 gave high spotty lead values over deep overburden; they were spotty and inconclusive due to the difficulty of providing uniform samples due to the trees seasonal changes.

Also, talus slopes, perched patches of bogs over ancient river terraces accounted for the discontinuity of the trace element results.
The lessons learned from the past sampling, resulted in 2005 of a large high grade copper geochemical discovery to be trenched in the future.

b. PRESENT OBJECTIVES

The work area is on the immediate north side of the Tchaikazan River, inclosing the original Cu-Mo river discovery made by H.V. Warren and Rio Tinto in the mid-1960s. The area of interest covers Suncor's entire 1980-83 grid lines.

The objective was to verify, augment and outline the nature and the source of the soil copper and Molybdenum anomalies found by earlier workers. The intent was to provide fill-in geochemical data to augment and refine the anomalies outlined by the Suncor/Zelon copper and moly high results.

The work consisted of soil samples taken by auger and mattock, along refreshed control lines established by previous workers. Also, the intent was to trench the 2005 copper anomalies and to extend the geophysical ground coverage of the grided area.

Access road maintenance and drainage management was done in order to have access to the sampling areas.

c. 2005 HUB EXPLORATION

The combined soil and rock geochemical sampling with ground proton magnetic and VLF proved to be a powerful tool to differentiate and catalogue rocks with mineralization from others sources.

Due to a detail grid of 10 meters, it was possible to follow the molybdenite rich dike like structure indicated by the magnetic low signal responses.
Two population of moly were found in soil:

- Moly in the range of 10-40ppm, associated to high grade copper with geochemical cobalt enhancement.
- Moly in the range of 400 to 600ppm, associated to Selenium (30-60ppm) & other elements.

Copper was found to reflect well with the proton magnetic data and provided several distinct patterns which we will be able to analyse on the 2005-06 final coverage.

Dr. M.Schau was instrumental to a drastic change in evaluating the Hub geology by discovering new magnetite rich zoning overlapping a large breccia near the Tchaikazan River.

Extracted from his petrographical study in 2006, we cote from ref 9:

- Local development of biotite-magnetite-pyrite as cement in parts of the breccia is suggestive of a high temperature hydrothermal cementation event.
- The fragments are largely local porphyry fragments seen in the hosting and surrounding units indicative of local brecciation events
- The geometry of the breccia bodies is not currently known. It is possible that the magnetic character may help in mapping its distribution.
- These are encouraging finding for ongoing exploration efforts.

Extreme values were found and verified for copper ranging 0.1% to +1% in soils and in clays perched swamp interface less than 5 feet deep.

d. 2006 HUB EXPLORATION

The 2006 work covered some 30 line-km of survey line and entailed 910 soils and peat interface samples all analysed for31 elements and some for 53 on 15 grams pulp.
The control lines followed the Suncor lines. Line spacing varied between 25m and 50m, and intervals between samples were chosen at 12.5 m and 10m, depending on availability of sampling media.

This detailed soil sampling has proven over the years, to be efficient in outlining the molybdenite content of bedrock, especially when it occurs as filling in fractures mostly as thin paper sheets.
The 1 to 5cm. thick veins give a small dispersion witch deep soil sampling often picks up.
Rock mapping and sampling of the Charlie-Hub area were conducted by L. Holis, geology graduate student and an undergraduate helper. They are

sponsored by Galore for a two year economic study of the Hub in preparation of a master degree in geology under the supervision of Dr. Lori Kennedy, Associate professor at UBC.

A summary of the analytical results are presented in the appendix #4 with quality control details, sampling method and approach are in appendix #3. Finally a detailed listing of duplicate sample analysis and location control re-sampling is outlined in appendix #2 and table #4.

The 2006 Hub soil data base completes the 2005 geochemical survey by filling in the gaps.
Since copper and molybdenum have been found in high quantity in soils, precautions have been taken to verify the accuracy of the results.

More detailed statistics on the combined 2005-06 results with a population differentiation are recommended to outline the complete geochemical picture of the Hub porphyry style mineralization.

e. FIELD PERSONNEL

Crew accommodation was at the Pellaire Gold Mines exploration camp on Falls River, about 16km by road from the work area.

TABLE # 4 below, lists the personnel involved with the fieldwork

Workman, 2006	Time Frame	Cost/day	Days/Hub
John H. Hajek, manager	15 June-30 Aug.	$400	20/10
D. Hajek, field supervisor	15 April-15 Oct.	$300	60/30
Ron Woolsey, line cut	25 April-15 Oct.	$250	47/30
T. McMillan, field assist.	22 April-20 Sept.	$200	40/30
O. Ulrich, sampler	22 April-20 June	$200	40/30
T. Lomas, field assist.	10 July-10 Oct.	$250	60/20
Ken McBride, technician	10 June-15 Aug.	$200	20/5
A. Pierce, field assist.	10-30 June	$150	10/9
G. Byrd, field technician	1 June-15 Sept.	$250	25/10
R. Pierce, first Aid expeditor.	May15-15 Oct.	$200	60/30
Contract Cook	May15-Oct. 15	$250	60/30

VI. TECHNICAL DATA INTERPRETATION

a. Overview of all data

A summary of the analytical results are presented in this report to facilitate an in depth evaluation using statistical methods and correlation with soil geomorphology to be done at a later date.
Results are presented in the appendix #4 with quality control details, sampling method and approach are in appendix #3.
Finally a detailed listing of duplicate sample analysis and location control re-sampling is outlined in appendix #2 and table #4.

The 2006 Hub soil data base completes the 2005 geochemical survey by filling in the gaps and will contribute to establish a viable correlation with all the geophysical coverage. It will provide a series of models helpful in outlining drilling targets for further exploration.

Appendix 2: consist of 11 duplicate samples indicative of a new copper enrichment found in the 2005 season:

- Moly results are well matched by their repeat samples, considering the difficulty of dissolution and analytical detection; 8-11ppm, 14-19, 26-29, 41-28, 42-37, 61-58, 80-100ppm. Results are reflecting a partial dissolution of molybdenum.
- Copper and cobalt values are within the + and – 10% accuracy, therefore geochemically good match. Some of the copper variation could be explained by what we don't see, especially when we are dealing with extreme enrichment which we rarely see in soil sampling as copper = 0.36 % to 0, 26%, 0.27% to 0.26%, 0.51% to 0.40% and 3,643ppm compared to 2468-2477ppm which could be explained by solution chemistry or by copper distribution in the sample itself even with the 15 grams pulp used.

Duplicate samples represent an illustration of copper homogeneity within the sample itself and provide an insight on chemical dissolution which disperses under the ionic state. As an application, we could find that:

- Cobalt repeats itself well, its movement are not well understood especially in the low range that we are considering.

- Moly in the low levels, 11-8 & 14-19, represent well the upper background in bedrock in this environment of ferro-molybdate / iron rich soils or sodic-potassic/ alkali metal ions.

- Molybdenum values in the +80ppm to higher level like 400-800ppm are more indicative of crystals of molybdenite/molybdates species of ions.

- Copper under the same laboratory procedure, which could change with another lab, is well stable and repeats well in the low -200ppm to intermediate levels 400-800ppm.

- Copper in the extreme saturation levels such as we have here is very variable but for the geochemical purpose it is good enough; 0.56%-1%, 0.8%-1%, 0.51%-0.40%,0.96-0.94%,0.38%-0.26%,0.29%-0.49%

Appendix 3: The sampling method is based on collecting a uniform medium when possible, with an alternate one, like the peat interface, when the surface medium is not satisfactory.
The sample preparation, analysis and other maters depend on the choice of a reliable laboratory.
Comparing control & repeat samples will give you a confidence rating; but only your own repeat samples and analysis will give you a rating about the medium sampled.

Appendix 4: We are outlining the main data of exploration interest using the Acme lab analytical report sample grouping:

1. 408 soil samples analysed for 36 elements, file A602485.

   - L12.5S, 30W to 117W: moly anomaly with some copper; from 167W to 280W very high copper (1941-3660ppm) with moly associated alkaline ionic form possibly.
   - L25S, 267W to 280W: copper 0.1-0.16% associated to moly
   - L300N, copper enrichment with moly could be from volcanic units with a magnetic high signature. Ti & Ba of interest.
   - L225N, copper anomalous as a follow up target with high titanium and related moly as above background with cobalt suggesting a volcanic source rock.
   - L275N, copper enrichment with increase in titanium, of unknown source

- L50N, very interesting line, definitely anomalous for copper with associated moly, titanium and alkaline ions. Needs follow up.
- L75N, copper 0.3% with some moly needs to be investigated by trenching the overburden.
- L25N, copper enrichment from162W to 312W
- L250N, copper =0.13-0.16% with some moly & cobalt; areas of interest for follow up are 100E to 175E & 250E to 282E.
- Road samples are more difficult to evaluate, since the medium is leaching down hill and the anomalies should be inspected one by one, by hand trenching & blasting.

2. 96 soil samples analysed for 36 elements, file A604511.
   - L225N, copper-moly enrichment at 137E to be investigated.
   - L50N, copper- moly above anomalous

3. 154 soil samples analysed for 36 elements, file A604161
   - Above background copper with Mo, Pb, Cd and others, weak anomalies need to be related to bedrock.
   - WP55 TO WP64, GPS 9 samples taken around a swamp created by the 1960-1970 trenching and is located in the Tchaikazan river bend.

   Loc. W of the 00 base line and between 50W to 200W & 150S to 200W

4. 58 soil samples analysed for 36 elements, file A604277
   - L75S,250W sample A118 is anomalous for copper-moly

5. 11 soil samples analysed for 36 elements, file A604277
   - L100N,260E 5SW sample 1100b, copper=0.23%
   - L100N,260E 5SEsample 1100b, copper=0.28%
   - L100N,28E 5NEample 1100b, copper=0.60%
   - L100N,28E 5SEsample 1100b, copper=0.14%

   Replicate to be investigated by trenching and mapping.

6. 128 samples analysed for 53 elements, file A601340
   - Hydrothermal alteration and outer zoning with arsenic, titanium

   Zinc & rare elements are of exploration interest

7. 10 samples analysed for 36 elements, file A701341
   - L100N, 260E to 280E copper value are high: 0.23% to 0.60%

   Excellent exploration target to be followed by trenching and mapping.

b. Preliminary data interpretation

From the summary made above from appendix 4,it presents many exploration targets to be investigated further.
The main objective is to present a complete picture of the enrichment. Therefore one must incorporate the 2006 sampling with the 2005 soil results.

Trends are appearing in the drawing #1 to 8 and again must be compared to the 2005 contour results; all results should be incorporated into a final evaluation.

List of preliminary drawing D1 to D8 and enlarged maps in attached pocket, indicates the presence of well define anomalies for copper and molybdenum with some of the related trace elements:

D-1:	Sample location for 910 soils
D-2:	Copper at +200 ppm & +600 ppm contour
D-2a:	Copper values
D-3:	Molybdenum at +20 ppm & +60 ppm contour
D-3a:	Molybdenum values
D-4:	Gold at +40 ppb contour, minor enrichment
D-4a:	Gold values
D-5:	Lead at +35 ppm contour, zoning significance
D-5a:	Lead values
D-6:	Arsenic at +30 ppm is of interest
D-6a:	Arsenic values
D-7:	Cobalt at +30 ppm contour
D-7a:	Cobalt values
D-8:	Iron in soil at +5.4% contours indicates several populations
D-8a:	Iron values

Copper and molybdenum have been found in extremely high quantity in soils.
It may be representative of commercial grades in the underlain bedrock or moved by ground water and concentrated in specific locations.

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VII. CONCLUSION & RECOMENDATION

a. Conclusion from Geochemical Analyses

A total of 910 soil samples have been taken from the Hub-Charlie property, north of the Tchaikazan River overlapping with the 1980-83 Suncor lines cut grid.
A summary of the analytical results are presented in this report to facilitate an in depth evaluation using statistical methods and correlation with soil geomorphology (to be done at a later date).
Enrichment in the alkali metal ions from Li, Na, K, Rb and Cs, have the simplest of all elemental chemistry predominantly ionic sustains our hypothesis, ref. 6.
The alkali metals are in the +1 oxidation State, close relative of the transition metals and are favourable to the soil retention of copper, silver and other ions.
The absorption and oxidizing-reducing barriers is responsible for the precipitation at the surface of various dispersed particles of positively charged ions (clay, peat, organic colloids act as precipitator).
The negatively charged ions especially from the hydroxides of iron and aluminum will act the in the same manner as precipitators.
In turn, coagulation of organic colloids is followed by sorption precipitation of copper, lead, zinc, ref. 7. Those ionic movements may explain the extreme copper enrichment in swamp interface.

The 2006 Hub soil data base completes the 2005 geochemical survey by filling in the gaps and will contribute to establish a viable correlation with all the geophysical coverage. It will provide a series of models helpful in outlining drilling targets for further exploration.

b. Recommendations

The wide distribution of magnetite, in most medium, explains why the proton Magnetometer data, reflects well the geology and especially the mineralized bedrock. Therefore, a detail magnetic survey should cover the all property, and magnetic susceptibility reading should be taken as a daily routine.
Rock samples with any mineralization should be analysed for 53 elements, since rhenium is a very important indicator of economical ore grade and very little used.
Rock petrography must be incorporated in every exploration project along with multi-element analysis and statistical treatment of results.

VIII. HUB-CHARLIE STATEMENT OF EXPENDITURES

Table 5:

lists expenditures incurred during the 2006 Hub-Charlie exploration program

Description		Rate	Unit	Total $
Salaries				
John H. Hajek, manager	15 June-30 Aug.	$400	10	4,000
D. Hajek, field supervisor	15 April-15 Oct.	$300	30	9,000
Sampling crew:				
O. Ulrich, sampler	22 April-20 June	$200	30	6,000
T. Lomas, field assist.	10 July-10 Oct.	$250	20	5,000
T. McMillan, field assist.	22 April-20 Sept.	$200	30	6,000
Ken McBride, technician	10 June-15 Aug.	$200	5	1,000
A. Pierce, field assist.	10-30 June	$150	9	1,350
Crew sub total:$32,350				
Line cutting crew:				
Ron Woolsey, line cut	25 April-15 Oct.	$250	30	7,500
G. Byrd, field technician	1 June-15 Sept.	$250	10	2,500
R. Pierce, first Aid	May15-15 Oct.	$200	30	6,000
TOTAL PERSONNEL				**48,350**
Contract Cook	May15-Oct. 15	$250	30	7,500
Equipment rentals	May15-Oct. 15			
2 chain saws	30days	$35	2x	2,100
TD25E CAT & RIPPERS	40hours	$200/h		8,000
2 truck rentals 4x4,1ton	50 days	$100/day	2x	10,000
Fuel, oil ,supplies				6,820
Field supplies	30days			2,800
Sub total:				**37,220**
Total physical:$85,570				
Geochemical Analyses	910 samples	16.75	910	15,242
Interpretation/Report				4,000
Drafting & reproduction				600
Communication,	3 satellite phones			1,200
Sub total:$21,042				**21,042**
Total Costs Incurred:				**102,612**
$102,612				

APPENDIX # 1.

LIST OF REFERENCES

1. Beuss and Grigorian, S.V., 1977
   Geochemical exploration methods for mineral deposits, Moscow 1975,Pp 13-49 and pp 73-205

2. Holland, S. J., 1964
   Landforms of British Columbia – A Physiographic Outline, Bull 48, BC Dept of Mines and Petroleum Resources, p 138

3. Jeletsky, J.A., and Tipper, H.W., 1968
   Upper Jurassic and Cretaceous Rock of Taseko Lakes Map Area and Their Bearing on the Geological History of South-western British Columbia, GSC Paper 67-54

4. McLaren, G.P., 1987
   Geology and Litho-chemistry of the Chilko – Taseko Lakes Area, Open File Map 1967-12, BC Ministry of Energy, Mines and Petroleum Resources, Geological Survey Branch

5. McLaren, G.P., and Rouse, J.N., 1989
   Geology and Mineral Occurrences in the Vicinity of Taseko Lakes, BC EMPR, Paper 1989-1, pp 153-158

6. McMillan, W.J, 1983
   Granite Creek Property, 92O/2W; in Geology in British Columbia 1976, BCEMP Resources, pp 67-84

7. Osborne, W.W., and Allen, D.G., 1995
   The Taseko copper-gold-molybdenum Deposits, Central British Columbia, in T.G. Shroeter, ed., Porphyry Deposits of the North western Cordillera of North America, CIM Spec Volume, v. 46, 1995

8. Schau, Mikkel, 2006
   Taseko Property - Review, Summary and Recommended Work, NI 43-101 Report

9. Schau, Mikkel, 2006
Preliminary Petrography on rocks from the Hub trench area, 2006 report to Galore Resources Inc.

10. Schiarizza, P., Gaba, R.G., Glover, J.I., and Imhoefer, P.J., 1997Geology and Mineral Occurrences of the Taseko – Bridge River Area, Bull 100, BC Ministry of Employment and Investment, Geological Survey Branch

11. Schiarizza, P., and Gaba, R.G.,
Geology of the Taseko – Bridge River Area, BC Ministry of Energy, Mines and Petroleum Resources, Geological Survey Branch

12. Schiarizza, P. et al, 2002
Geology of the Beece Creek – Niut Mountain Area, British Columbia, Geosciences Map 2002-03, BC Ministry of Energy, Mines and Petroleum Resources, Geological Survey Branch

13. Tipper, H.W., 1982
Taseko Lake Map Area (92O4)

14. Tipper, H.W., 1969,
Mesozoic and Cenozoic Geology of the Northeast Part of Mount Waddington Map Area (92N), GSC Paper 68-33, 1969

15. Warren, Harry V., 1947
A New Type of Gold Deposit in British Columbia, Trans Royal Society Canada, Series 3, Sect 4, XLI, 1947

16. Warren, Harry V., 1965
Further Studies of Biogeochemistry of Molybdenum, Western Miner, v 38, n 10, 1965

17. Cotton, F.A and Wilkinson. , 1962
Advanced Inorganic Chemistry, pp 313-403 & pp760-782

AUTHOR'S CERTIFICATE

I, John H. Hajek, resident at 4440 regency Place, West Vancouver
B.C. V7W 1B9

Hereby certify that:

I graduated in 1963 from the University of Paris, FRANCE

I have practiced my profession of geochemist for 38 years. During much of That time I was employed by RIO TINTO, MOBIL OIL and others.

For the past 23 years, I have been self employed as a consulting geochemist.

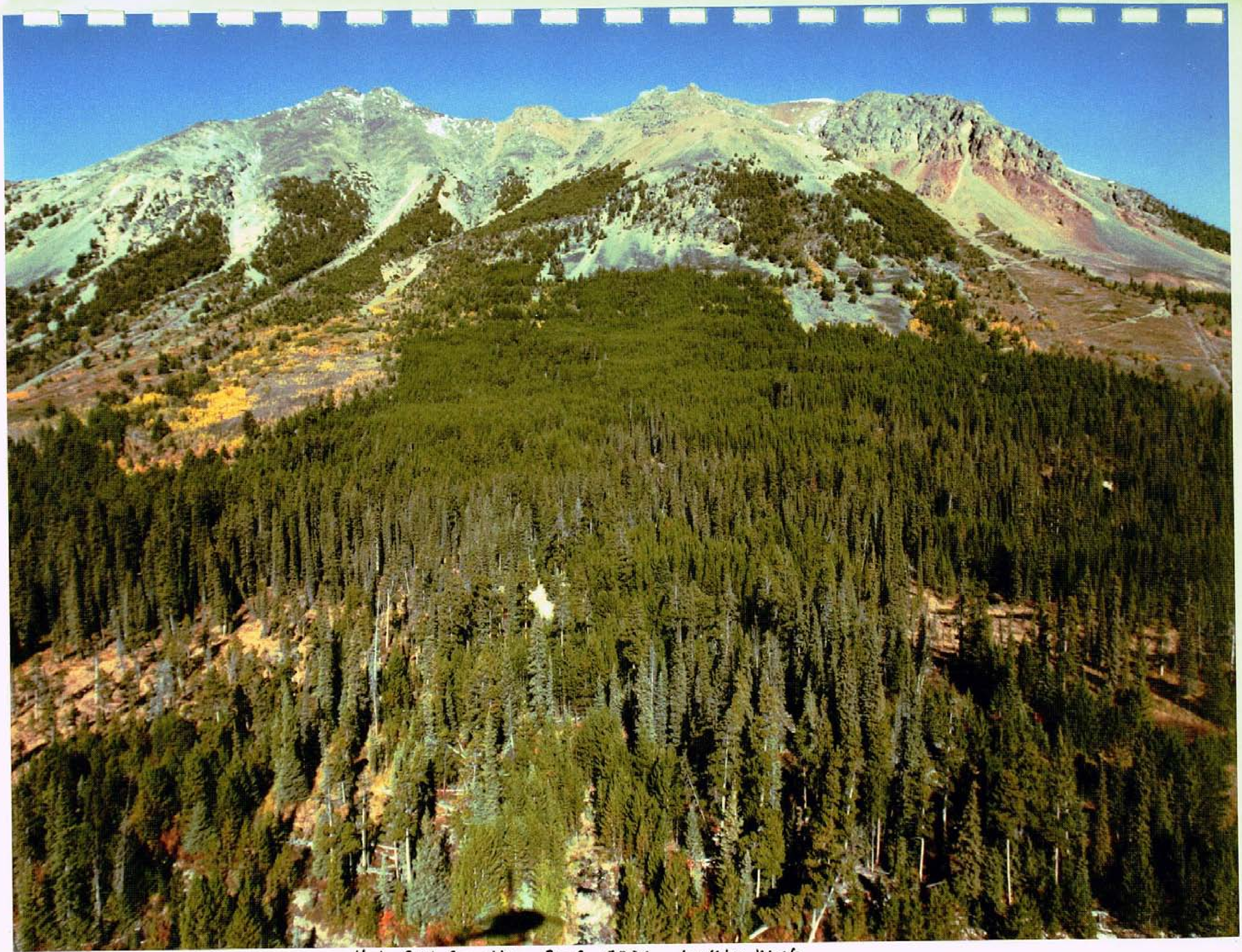
I am responsible for this report, entitled 2006 Geochemical Exploration Program, Hub-Charlie Mineral Claims, Tchaikazan River Area, and dated March 28, 2007

I spend 20 days on the property during June 8 to August 13, 2006 managing and supervising the work described in the report.
I have worked on the HUB-CHARLIE property since 1969 with RIO TINTO and for 20 years with Dr. H.V. warren of UBC.

I am not independent, nor at arm's length from Galore Resources Inc.,

Signed and dated April 11, 2007

John H. Hajek, Geochemist.



Hub Soil Sampling 2006 AREA . Looking West.

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APPENDIX # 2

1. **HUB DUPLICATE SAMPLE ANALYSIS 2006**
   Acme File #A701341

2. **HUB DUPLICATE ANALYSIS 2005 & 2006**
   Acme File # A701341 & A505136

3. **TABLE EXPLANATIONS**

The Hub soil sampling was done on a 10 meters spacing on lines running the east–west and west–east directions along Suncor's cut grids. The table disposition and numbering is as follows:

The first number is the lab sample number with station identification: #371, followed by 270 E lines 100N. The second # 4668 is a second lab assays number which is also an analysis from a repeat sampling at the same location or within 5 meters of the original sample site. First sample site #371 will have a repeat sample labelled as 371B and 5 meters in the NW direction; another sample taken as 371-NW. This 5 meters procedure is repeated around the central sample 4 times, giving the NW, NE & SW, and SE directions. To conclude, we will have the original sample site with one sample duplicate and 4 samples in a star pattern, or 5 samples in total. The object was to provide information and to verify the original sample analyses which have an abnormally high value in soil.

To Galore Resources Inc. PROJECT TASEKO :APPENDIX # 04
Duplicate soil samples from the Hub / Tchaikazan 2005/ 2006 grid = e-3, Cu-3
Acme file # A505136 Page 1 Received: AUG 25 2005 *

ELEMENT		Mo	Mo-2	Mo-3	Cu	Cu-3	Cu-2	Co	Co-2	Co-3	
SAMPLES		ppm			ppm			ppm			gm
130E-4203	355-L100N		29				935		28		
130E-4203	355NE L100N		24				1104		30		
130E-4203	355SW		29				703		28		
130E-4203	355SE		27				773		26		
290 00W L175		1			36			8			15
292 10W L175		16			74			15			15
293 20W L175		28			1,139			34			15
294 30W L175		22			582			26			15
296 60W L175		21			198			22			15
296 50W L175		21			223			25			15
297 70W L175		30			715			26			15
298 80W L175		37			799			24			15
299 90W L175		74			917			20			15
300A 100W L175		15			406			39			15
301 110W L175N		12			880			54			15
302 130W L175N		26			1,027			23			15
303 140W L175		16			513			27			15
304 150W L175N		13			565			21			15
305 160W L175N		24			1,384			66			15
306,170WL175N	4300-306BL175N	18	32		5,002		6037	72	91		15
306-NW	4301		16				2986		55		
306-NE	4302		29				1611		70		
306-SW	4303		12				1524		86		
306-SE	4304		11				5732		131		
307 180W L175N	4305-307BL175N	36	44		6,342		7280	65	63		15
307-NW	4306		39				3504		43		
307-NE	4307		20				3700		79		
307-SW	4308		29				7082		61		
307-SE	4309		12				4264		71		
308 190W L175N	4310-308BL175N	23	13		5,659		3989	93	135		15
308-NW	4311		12				3885		113		
308-NE	4312		17				2226		100		
308-SW	4313		19				5994		59		
308-SE	4314		35				5434		56		
ELEMENT		Mo	Mo-2	6Mo-3	Cu	6Cu-3	Cu-2	Co	Co-2	Co-3	
309 200W L175N	4315-309BL175	42	37		3,332		2530	42	37		15
309-NW	4316		27				3154		48		
309-NE	4317		48				3462		33		

309-SW	4318		14				1849		41		
309-SE	4319		37				2501		34		
310 210W L175N	4320-310BL175N	12	15		1,545		1573	70	81		15
310-N	4321		106				2130		32		
310-NW	4276		9				1668		115		
310-NE	4277		9				918		94		
311 220W L175N	311B-4325	23	32		>10000		5648	123	36		15
311-NW	4326		25				7475		66		
311-NE	4327		45				2565		38		
311-SW	4328		38				4629		27		
311-SE	4329		22				4663		34		
312 230W L175N	4330-312B	80	100		>10000		8060	61	45		15
312-NW	4331		31				8658		33		
312-NE	4332		55				9433		113		
312-SW	4333		45				10000		79		
313B240W	4335		32				7411		41		
314-250WL175	4338-314B	39	35		>10000		7027	55	37		15
314-SW	4339		36				5808		41		
314-SE	4340		26				7927		39		
318 290W L175N	4341-318B	41	28		583		664	20	41		15
319 300W L175N	4342-319B	35	49		5,103		4066	42	31		15
319-N	4343		39				3083		26		
319-S	4344		39				7763		39		
320 310W L175N	4345-320B	61	58		9,608		9499	40	37		15
320-NW	4346		55				4690		52		
320-NE	4347		34				7642		35		
320-SW	4348		42				7607		33		
320-SE	4349		61				7261		30		
ELEMENT		Mo	Mo-2	6Mo-3	Cu	6Cu-3	Cu-2	Co	Co-2	Co-3	
321 320W L175N		25			573			25			15
322 330W L175N		34			1,110			24			15
323 340W L175N		49			1,321			23			15
324 350W L175N		30			900			27			15
325 430W L175N		13			369			21			15
325G 360W L175N		30			1,304			26			15
326 370W L175N		9			182			22			15
327 380W L175N		24			671			23			15
328 390W L175N		40			1,037			21			15
329 400W L175N		49			1,469			51			15
330 410W L175N		7			177			27			15
331 420W L175N		6			68			22			15

333 440W L175N		8			211			26			15
334 450W L175N		6			137			21			15
335 130E L100N		24			883			25			15
335G 460W L175N		9			169			20			15
336 470W L175N		5			130			18			15
337 480W L175N		3			61			18			15
338 490W L175N		2			46			20			15
339 500W L175N		1			61			18			8
353 110E L100N		56			701			19			15
354 120E L100N		31			674			30			15
356 140E L100N	4207-140EL100N	23	34		597		868	21	22		15
356-NW	4215		19				601		28		
356-NE	4216		17				361		40		
356-SW	1408		61				1332		21		
356-SE	1409		92				1666		23		
357 150E L100N	4210-150EL100N	18	23		456		525	31	32		15
357-NW	4211		15				520		45		
357-NE	4212		40				1386		34		
357-SE	4213		51				1134		19		
358 160E L100N	4292-160EL100N	24	29		565		905	24	29		15
358-NW	4218		42				1403		31		
358-NE	4218		31				1045		28		
358-SW	4220		34				917		22		
358-SE	4221		28				536		22		
ELEMENT		Mo	Mo-2	6Mo-3	Cu	6Cu-3	Cu-2	Co	Co-2	Co-3	
359 170E L100N	1619-359B	26	29		1,040		743	26	29		15
359-NW	4222		29				1003		29		
359-NE	4223		30				990		34		
359-SW	4224		26				913		20		
359-SE	4225		28				1066		34		
360 180E L100N	1626-360B	20	23		599		741	27	30		15
360-NW	4226		18				736		31		
360-NE	4227		21				611		31		
360-SW	4228		24				1150		21		
360-SE	4229		29				1828		28		
361 190E L100N	4288-361B	20	17		1,105		1028	20	21		15
361-NW	4230		31				1134		22		
361-NE	4231		22				810		21		
361-SW	4232		22				1079		23		
361-SE	4233		19				685		22		
362 200E L100N	1628-362B	30	36		2,059		1882	25	25		15
362-NW	4235		34				1049		24		
362-NE	4236		43				1354		21		
362-SW	4237		22				1282		21		

362-SE	4238		19				1270		22		
363 210E L100N	363B	32	20		1,534		1216	21	21		15
363-NW	4239		24				1386		21		
363-NE	4240		22				1354		22		
363-SE	4242		20				1391		22		
363-SW	4241		23				1353		21		
364 220E L100N	1391-364B	14	17		723		1060	21	22		15
364-NW	4243		19				982		22		
364-NE	4244		16				575		24		
364-SW	4245		31				2264		22		
364-SE	4246		33				1862		25		
ELEMENT		Mo	Mo-2	6M0-3	Cu	6CU-3	Cu-2	Co	Co-2	Co-3	
365 230E L100N	4289-365B	14	13		1,170		667	137	139		15
365-NW	4247		14				1197		162		
365-NE	4248		13				1659		107		
365-SW	4249		11				384		41		
365-SE	4257		17				797		67		
ELEMENT		Mo	Mo-2	6Mo-3	Cu	6Cu-3	Cu-2	Co	Co-2	Co-3	
366 240E L100N	1631-366B	16	17		877		1031	83	90		15
366-NE	4250		28				1757		64		
366-NW	4251		20				1353		112		
366-SW	4252		18				681		60		
366-SE	4253		13				1534		122		
368 250E L100N	1392-368B	14	19		3,820		2694	55	42		15
368-NW	1630		30				1451		60		
368-NE	4254		17				3245		81		
368-SW	4255		22				3174		157		
368-SE	4256		17				2579		60		
369 260E L100N	1393-369B	16	16		2,996		4996	40	54		15
369-NW	4258		20				9178		141		
369-NE	4259		20				7017		66		
369-SW/1100B	4260		11	14		2353	2721		51	48	
369-SE/1101B	4261		16	10		2855	2962		58	57	
370 270E /1103B	1622-37-B	11	8	7	3,643	2468	2677	75	77	70	15
370-NW/1106B	4262		14	15		2983	3861		64	57	
370-NE/1104B	4263		16	14		4534	4815		69	59	
370-SE/1105B	4264		9	7		2444	2579		62	58	
371 280E L100N		6			2,700			67			15
371-NW /1108B	4265		9	9		2678	2671		87	84	
371-NE /1109B	4266		16	15		6085	5231		83	89	
371-SW	4267		33	33		1465	1407		29	29	

371-SE	4268		5				2340		45		
372 290E L100N	4290-372B	8	6		7,899		4487	125	102		15
372-NW	4269		16				2505		84		
372-NE	4286		9				10000		106		
372-SW	4270		5				3567		46		
372-SE	4271		10				10000		123		
373 300E L100N	373B	11	10		>10000		8507	179	67		15
373-NW	4272		11				2690		81		
373-NE	4273		11				3024		135		
373-SW	4274		9				6488		100		
373-SE	4275		10				2026		74		
375 310E L100N		12			1,320			59			15
375-SE	4279		14				1123		65		
376 320E L100N	1629-376B	16			1,037			46			15
376-NW	4280		29				972		50		
376-NE	4281		14				1777		51		
376-SW	4282		13				1182		62		
376-SE	4285		17				193		16		
377 330E L100N		18			369			14			15
378 340E L100N		21			726			40			15
379 350E L100N		11			240			15			15
380 360E L100N		7			405			17			15
381 370E L100N		24			899			11			15
388 430E L100N		27			292			20			15
ELEMENT		Mo	Mo-2	6M0-3	Cu	6CU-3	Cu-2	Co	Co-2	Co-3	

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158
To Galore Resources Inc.
Acme file # A701341 Received: NOV 9 2006 * 14 samples in this disk file. Analysed by ICP-MS
Analysis: GROUP 1DX - 15.0 GM LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	Ca	Mg	Na	K	Se
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%	%	%	%	ppm
1100B	14	2,353	2	78	0.1	19	48	317	4.6	4	0.2	6.6	0.5	92	0.2	0.1	0.3	1.5	1.7	0.24	0.17	0.6
1101B	10	2,855	1	95	0.2	22	57	377	5.2	4	0.2	3.6	0.5	87	0.2	0.1	0.3	1.7	1.8	0.24	0.23	0.8
1102B	7	178	5	66	<.1	22	21	684	4.1	14	0.2	1.5	0.7	36	0.2	0.4	0.2	0.6	1	0.05	0.09	<.5
1103B	8	2,468	3	80	0.1	16	70	214	4	4	0.2	2.1	0.6	87	0.1	0.1	0.4	1.5	1.1	0.26	0.13	0.5
RE 1103B	7	2,479	3	83	0.1	17	71	203	3.9	4	0.2	2.3	0.5	85	0.1	0.1	0.4	1.4	1.2	0.27	0.12	0.5
1104B	14	4,534	1	69	<.1	18	59	339	5	2	0.2	2.4	0.4	102	<.1	0.1	0.5	1.8	1.9	0.3	0.15	0.7
1105B	7	2,444	2	65	<.1	17	58	335	4.5	4	0.1	3.2	0.4	72	0.2	0.1	0.3	1.2	1.3	0.2	0.28	<.5
1106B	15	2,983	1	66	<.1	16	57	337	4.9	4	0.4	5.4	0.6	102	0.1	0.1	0.5	1.6	1.8	0.29	0.15	0.6
1107B	33	1,465	3	49	0.1	17	29	345	4.4	7	0.5	3.4	0.5	54	0.1	0.2	1	0.6	1.3	0.1	0.29	0.5
1108B	9	2,678	3	93	<.1	21	84	299	4	4	0.2	2.5	0.5	74	0.2	0.2	0.3	1.3	1.1	0.22	0.19	<.5
1109B	15	6,085	2	85	0.1	21	89	314	4.2	4	0.2	2.4	0.5	88	0.1	0.1	0.3	1.7	1.3	0.29	0.08	1
TW4630	3	2,715	466	958	12	82	273	15	27.1	926	<.1	48719	0.6	3	9.5	363	298	0	0	0	0.02	45
4611-BON	3	70	24	26	0.2	24	22	649	6.4	16	0.1	15.8	0.4	50	0.1	1	0.7	0.8	0.1	0.02	0.06	6.9
4647-NWC	0	49	2	42	<.1	6	13	433	9	11	0.2	3	0.3	43	<.1	0.7	0.1	1	0.7	0.01	0.02	1.6
STANDAR	20	106	68	395	0.9	54	10	621	2.4	48	4.8	64.6	4.3	69	6.4	5.9	4.5	0.9	1.1	0.08	0.45	3.6

HUB duplicate analysis

Acme file # A701341   Received: NOV 9 2006 *   14 samples in this disk file. Analysed by ICP-MS

ELEMENT	Mo	Cu	Pb	Zn	Ni	Co	Mn	Fe	U	Au	Th	Sb	Bi	Na	K
detection	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	%	%
loc Line 100N 260E, -80 fines from initial sample bag, geophysical gride west to east															
1100B/369SW2005	14	2,353	2	78	19	48	317	4.6	0.2	6.6	0.5	0.1	0.3	0.24	0.17
1101B/369SE/05	10	2,855	1	95	22	57	377	5.2	0.2	3.6	0.5	0.1	0.3	0.24	0.23
Line 250N 450W															
1102B/L250-450/05	7	178	5	66	22	21	684	4.1	0.2	1.5	0.7	0.4	0.2	0.05	0.09
loc Line 100N 270E															
1103B/370B	8	2,468	3	80	16	70	214	4	0.2	2.1	0.6	0.1	0.4	0.26	0.13
RE 1103B/05	7	2,479	3	83	17	71	203	3.9	0.2	2.3	0.5	0.1	0.4	0.27	0.12
L100N 270E															
1104B/370NE/05	14	4,534	1	69	18	59	339	5	0.2	2.4	0.4	0.1	0.5	0.3	0.15
1105B/370SE/05	7	2,444	2	65	17	58	335	4.5	0.1	3.2	0.4	0.1	0.3	0.2	0.28
1106B/370NW/05	15	2,983	1	66	16	57	337	4.9	0.4	5.4	0.6	0.1	0.5	0.29	0.15
L100N 280E															
1107B/371SW/05	33	1,465	3	49	17	29	345	4.4	0.5	3.4	0.5	0.2	1	0.1	0.29
1108B/371NW/05	9	2,678	3	93	21	84	299	4	0.2	2.5	0.5	0.2	0.3	0.22	0.19
1109B/371NE/05	15	6,085	2	85	21	89	314	4.2	0.2	2.4	0.5	0.1	0.3	0.29	0.08
Duplicate samples from ACME file #5051136, aug 25,2005 GALORE RESOURCES HUB Property															
Rock samples, pulverised to -200 mesh															
TW4630	3	2,715	466	958	82	273	15	27.1	<.1	48719	0.6	363	298	0	0.02
Talor Windfall,ore pile, massive sulphides															
4611-BON	3	70	24	26	24	22	649	6.4	0.1	15.8	0.4	1	0.7	0.02	0.06
Bonanza drill core, hole #87-3 at 69meters.															
4647-NWCB	0	49	2	42	6	13	433	9	0.2	3	0.3	0.7	0.1	0.01	0.02
North West Copper silicified sediment-country rock															
STANDARD DS7	20	106	68	395	54	10	621	2.4	4.8	64.6	4.3	5.9	4.5	0.08	0.45

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To Galore Resources Inc.
Acme file # A701341 Received: NOV 9 2006 * 14 samples in this disk file. Analysed by ICP-MS
Analysis: GROUP 1DX - 15.0 GM LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	Ca	Mg	Na	K	Se
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%	%	%	%	ppm
1100B	14	2,353	2	78	0.1	19	48	317	4.6	4	0.2	6.6	0.5	92	0.2	0.1	0.3	1.5	1.7	0.24	0.17	0.6
1101B	10	2,855	1	95	0.2	22	57	377	5.2	4	0.2	3.6	0.5	87	0.2	0.1	0.3	1.7	1.8	0.24	0.23	0.8
1102B	7	178	5	66	<.1	22	21	684	4.1	14	0.2	1.5	0.7	36	0.2	0.4	0.2	0.6	1	0.05	0.09	<.5
1103B	8	2,468	3	80	0.1	16	70	214	4	4	0.2	2.1	0.6	87	0.1	0.1	0.4	1.5	1.1	0.26	0.13	0.5
RE 1103B	7	2,479	3	83	0.1	17	71	203	3.9	4	0.2	2.3	0.5	85	0.1	0.1	0.4	1.4	1.2	0.27	0.12	0.5
1104B	14	4,534	1	69	<.1	18	59	339	5	2	0.2	2.4	0.4	102	<.1	0.1	0.5	1.8	1.9	0.3	0.15	0.7
1105B	7	2,444	2	65	<.1	17	58	335	4.5	4	0.1	3.2	0.4	72	0.2	0.1	0.3	1.2	1.3	0.2	0.28	<.5
1106B	15	2,983	1	66	<.1	16	57	337	4.9	4	0.4	5.4	0.6	102	0.1	0.1	0.5	1.6	1.8	0.29	0.15	0.6
1107B	33	1,465	3	49	0.1	17	29	345	4.4	7	0.5	3.4	0.5	54	0.1	0.2	1	0.6	1.3	0.1	0.29	0.5
1108B	9	2,678	3	93	<.1	21	84	299	4	4	0.2	2.5	0.5	74	0.2	0.2	0.3	1.3	1.1	0.22	0.19	<.5
1109B	15	6,085	2	85	0.1	21	89	314	4.2	4	0.2	2.4	0.5	88	0.1	0.1	0.3	1.7	1.3	0.29	0.08	1
TW4630	3	2,715	466	958	12	82	273	15	27	926	<.1	48719	0.6	3	9.5	362.8	298	0	0	0	0.02	44.6
4611-BON	3	70	24	26	0.2	24	22	649	6.4	16	0.1	15.8	0.4	50	0.1	1	0.7	0.8	0.1	0.02	0.06	6.9
4647-NWCB	0	49	2	42	<.1	6	13	433	9	11	0.2	3	0.3	43	<.1	0.7	0.1	1	0.7	0.01	0.02	1.6
STANDARD I	20	106	68	395	0.9	54	10	621	2.4	48	4.8	64.6	4.3	69	6.4	5.9	4.5	0.9	1.1	0.08	0.45	3.6

7

APPENDIX # 3

HUB GEOCHEMICAL SAMPLING

2006

I. Sample analysis

II. 2006 soil geochemical interpretations

III. 2006 geochemical rock interpretations

IV. Conclusion of geochemical analysis

GALORE RESOURCES INC.
Geochemical Sampling 2006

I. SAMPLE ANALYSIS

1. Hub & NWC Rock Analysis

- **Acme labs #A607610a & A607610b,**

13/19 samples analyzed for 53 elements on 15g by ICP/ES & MS,
September 25, 2006, one standard & one control sample.
NWC: 8 rock samples from a hand trench
Hub: 5 rock samples with one rerun

- **Acme labs #A701341,**

1/3 samples analyzed on 15g as 1DX,
November 09, 2006, part of a group of 14 samples

2. Geochemical Hub Soils Results

- **Acme labs #A602485, Hub property**

408 samples analyzed for 36 elements on 15 g by ICP-MS,
June 01, 2006; 11 repeats, 13 standard & 13 internal quality control samples, charged for 428 sets of analysis.
Samples are 12.5 m apart:
L12.5S starts as sample #Hu001 at 30W to #Hu047 at 617.5W, 40 samples over a 600 meters section.
L25S starts as sample #Hu101 at 30W to #Hu146 at 592.5W, 35 samples over a 572 m section
L300N starts as sample #Hu200 at 00W to #Hu259 at 750W, 52 samples over a 750 meters section.
L225N starts as sample #Hu301 at 00W to #Hu359 at 725W, 49 samples over a 725 m section
L300N starts as sample #Hu401 at 12.5E to #Hu412 at 150E, 10 samples over a 150 meters section.
L275N starts as sample #Hu501 at 00E to #Hu517 at 200E, 17 samples over a 200 m section
L50N starts as sample #Hu601 at 00W to #Hu638 at 462.5NW, 32 samples over a 462 meters section.
L75N starts as sample #Hu701 at 00W to #Hu737 at 450W, 33 samples over a 450 m section
L25N starts as sample #Hu800 at 125W to #Hu830 at 500W, 18 samples over a 475 meters section.

L250N starts as sample #Hu900 at 100E to #Hu919 to 337.5E, 20 samples over a 237 m section
Road sampling starts as #R3115 at 300E to #R3210 at 1260E, 102 samples over a 960 meters section.

- **Acme labs #A604511, Hub river grid**

96 samples analyzed for 36 elements on 15 g by ICP-MS,
July 28, 2006. We have 3 repeats, 3 & 3 internal quality control samples for a total of 105 analysis. Samples are 12.5 m apart:
L225N starts as sample #A601 at 12.5E & A629 at 360E,
28 samples cover a 360 meters section.
L50N starts as sample #A1600 at 00E to 1604 at 50E,
4 samples over 50 m
L1000W starts as sample #1620 at 250m south to #1632 at 412m south,
11 sample site covering a 162 meters section.
L250S starts as #Hu1710 at 525W to 1717 at 612W,
3 samples over 97m
Road samples start as #R3209 at 1270E to R3261 at 1790E,
53 samples over a 520 meters section

- **Acme labs #A604161, Hub upstream grid**

154 samples analyzed for 36 elements on 15g by ICP-MS
July 31, 2006; we have 4 repeats, 4 standard & 5 internal quality control samples. Samples are 12.5 m apart.
L125S starts as sample #G1 at 400W to #G47 at 975W, 43 samples over a 575 meters section.
L25N starts as sample #Hu812 at 275W to #Hu814 at 300, 2 soil samples
Covering a section of 25 meters
L750N starts as sample #Hu1003 at 37.5E to #Hu1041 at 512.5E, 21samples
Covering a section of 475 meters
L00N starts as sample #Hu11200 at 762.5N to #Hu1239 at 1250N, 11samples
Covering a section of 487 meters
L1250N starts as sample #Hu1401 at 25E to #Hu11415 at 200E, 7samples
Covering a section of 175 meters
L00N starts as sample #Hu1503 at 550W to #Hu1548 at 1112W, 22samples
Covering a section of 475 meters
L250N starts as sample #Hu1700 at 400W to #Hu1720 at 650W, 15samples
Covering a section of 250 meters
L750W starts as sample #Hu1800 at 12.5S to #Hu1833 at 425S, 24samples
Covering a section of 412.5 meters

WP55 to WP64 HUB: 9 sampling sites (see GPS documentation).

- **Acme labs #A604277, Hub Suncor grid**

58 samples analyzed for 36 elements on 15 g by ICP-MS,
August 03, 2006. We have two repeats, one standard & two internal quality control samples. Samples are 12.5 m apart.
L75S starts as sample #A118 at 250W & 625W to 1050W, 27 samples over an 800 meters section.
L150S starts as sample #A500 at 350 W to 750W, 31 samples over a 350 m section

- **Acme labs #A606072, Hub Suncor south grid**

55 samples analyzed for 36 elements on 15 g by ICP-MS,
September 14, 2006. We have two repeats, two standard & one internal quality control samples. Samples are 12.5 m apart.
L250S starts as sample #Z1 at 1000W to #Z61 at 1600W, 55 samples over a 600 meters section.

- **Acme labs #A701340, Hub Suncor grid**

128 samples analyzed for 53 elements on 15 g by ICP/ES & MS,
Nov 9, 2006. We have two repeats, one standard & two internal quality control samples. Samples are 12.5 m apart.
L200S starts as sample #Z160 at 1600W & Z100 at 1000W, 62 samples over a 600 meters section.
L250S starts as sample #Z50 at 1490 W & #Z17 at 1160W, 5 samples over a 330 m section
L300S starts as sample #Z260 at 1600W & Z200 at 1000W, 61 samples over a 600 meters section.

- **Acme labs #A701341, Hub property**

11 soil/14 samples analyzed on 15 g by 1DX, Nov. 09, 2006
We have one repeat, & one standard sample.
Those are rerun from a 2005 soil orientation survey, to validate the quality of detection of a large copper anomaly & to verify lab repeatability of past results.

L100N 260E to 280E with 5 meters offsets to NE, NW, SE, SW
Those samples represent a 30 meters E-W section located within the Hub geophysical VLF-Magnetic survey and part of the new copper zone.

- Total of 910 Hub soil sample sites.

II. 2006 SOIL GEOCHEMICAL INTERPRETATIONS

(Values are mentioned in part per million unless specified)

1. Acme labs #A602485, Hub property

408 samples analyzed for 36 elements on 15 g by ICP-MS, June 01, 2006:

- **L12.5S starts** as sample #Hu001 at 30W to #Hu047 at 617.5W,

40 samples over a 600 meters section.
Copper anomaly extends from 30W to 117W; Cu values are ranging from 180 to 418ppm & associated Mo extending over a larger interval 30W to130W with values of 16-56ppm.
Also higher cobalt values at location 55W & 62.5W of 47-55ppm.
Copper anomaly extends from 167W to 280W; Cu values are ranging from 1941 to 3660ppm & associated Mo having peaks at 167W & 180W with values of 68 & 89ppm.
Also increase of Na =0.05-0.3% & K =0.18-0.74% and Sc =28 at 267W associated to a high copper value of 0.37%.

- **L25S starts** as sample #Hu101 at 30W to #Hu146 at 592.5W, 35 samples

over a 572 m section
Anomaly from 30w to 67W for copper – moly associated to Ti =0.2% & Na =0.13%, K seem to be coming from an intrusive source for the first 25m.
Location 55W: 1.2g gold enrichment is of exploration interest.
The last 25 meters copper & moly are in association with zinc, & cobalt (219-237), location 67W titanium =0.1%.
Anomaly from 267W to 280W for Cu =0.09 - 0.16% & Mo =47-62.

- **L300N starts** as sample #Hu200 at 00W to #Hu259 at 750W, 52 samples

over a 750 meters section.
Copper = 951 & Mo = 19 at 62W location with cobalt =139
Copper =408 & Mo =18 at 162W location
Large copper-moly enrichment from 162W to 437W & Ti enrichment of 0.14-0.16% from 175W to 562W associated to K =0.13-0.16%. Ba is anomalous from 425W to 625W.

- **L225N starts** as sample #Hu301 at 00W to #Hu359 at 725W,

49 samples over a 725 meters section are mostly anomalous for Cu-Mo.
A large copper dispersion is of interest, from 100W to 200W with values of 0.1 to 0.22% related to increase in cobalt =50-102.
Location 362W gave 0.77% copper, Mo =21, Co =71.
We located a high dispersion of titanium from 200W to 312W of 0.14-0.16% & from 400W to 537W of 0.14-0.18%. Copper is anomalous within 153-347ppm.

- **L300N starts** as sample #Hu401 at 12.5E to #Hu412 at 150E, 10 samples over a 150 meters section. Location 87E Cu = 459, Ti =0.12%, K =0.18%. Arsenic ranges from 28 to 47ppm.
- **L275N starts** as sample #Hu501 at 00E to #Hu517 at 200E, 17 samples over a 200 m section. Copper enrichment of 416 to 859 is found from 50E to 175E associated to Na & K at location 162E. Titanium high dispersion is found from 62E to 125E of 0.13-0.15%
- **L50N** starts as sample #Hu601 at 00W to #Hu638 at 462.5NW, 32 samples over a 462 meters section. Significant copper enrichment of 478-767ppm is found along the line, with a Peak at 100W Mo = 61 & Cu = 0.18%. Location 37W to 175W, Ti = 0.16-0.21% & Na =0.12-0.29% are correlated. also from 287NW to 350NW of exploration significance are copper values ranging from 0.12 to 0.17% (1563-1791ppm related to high Ti, Na, K & Sc. Titanium high dispersion from 112W to 412W of 0.13-0.21%
- **L75N** starts as sample #Hu701 at 00W to #Hu737 at 450W, 33 samples over a 450 m section with copper - moly enrichment.
Peak at 225W: Cu = 0.31%; at 275W: Cu = 0.33% and at 312 to 325W:
Cu = 0.11 to 0.17%
Titanium high dispersion from 25W to 325W of 0.13-0.24% & from 425W to 450W of 0.16%
- **L25N** starts as sample #Hu800 at 125W to #Hu830 at 500W, 18 samples over a 475 meters section. Copper enrichment occurs from 162W to 312W with a peak of 0.12% at 175W.
Titanium high dispersion from 200W to 312W of 0.14-0.16%
- **L250N** starts as sample #Hu900 at 100E to #Hu919 to 337.5E, 20 samples over a 237 m section
First copper-moly enrichment from 100E to 175E with peak at 125E:
Cu = 0.13%, Mo = 51-78.
Second copper only anomaly from 250E to 282E with a peak at 262E:
Cu = 0.16% & Co = 205
- **Road sample starts** as #R3115 at 300E to #R3210 at 1260E, 102 samples over a 960 meters section.
Various degree of slight Copper enrichment with section associated to an increase in zinc value from 890E to 1120E.
To be noted that Moly is enriched from 310E to 600E then becomes low from 640 to 1260E. 700E is the exception with Mo =32, Cu =384, Co =31, Fe =5.1%, As =28, Ti =0.158%, Na =0.18%, K =0.15%.
Also of importance are the increases of Na & S (0.15-0.23%) following selenium.

Titanium high dispersion of 0.13-0.16% is found from 570E to 860E & 1210E to 1250E of 0.15%. Most of the road samples are anomalous for Ti & Cu.

2. Acme labs #A604511, Hub river grid

96 samples analyzed for 36 elements on 15 g by ICP-MS,
July 28, 2006.
L225N starts as sample #A601 at 12.5E & A629 at 360E, 28 samples over a 360 meters section.
Copper enrichment with sodium & titanium with a peak at location 137E:
Mo =159, Cu =0.2%, Ba, Ti =0.13%, Na =0.10%, K =0.27%
L1000W starts as sample #1620 at 250m south to #1632 at 412m south representing a 162 meters section with 11 sample sites.
L50N starts as sample #A1600 at 00E to 1604 at 50E, 4 samples over 50 m
25m with copper =318-480 & Mo =12-52
Road sample sites starts as #R3209 at 1270E to R3261 at 1790E, 53 samples over a 520 meters section. Weak copper enrichment with lead & zinc related to Arsenic, titanium & sodium

3. Acme labs #A604161, Hub upstream grid

154samples analyzed for 36 elements on 15g by ICP-MS
July 31, 2006;
L125S starts as sample #G1 at 400W to #G47 at 975W, 43 samples over a 575 meters section. Weak spotty copper-moly enrichment with 25m highlight at 837W-850W: Mo =11-35, Cu =121-80 with As, Cd, W & Se
L25N starts as sample #Hu812 at 275W to #Hu814 at 300, two soil samples Covering a section of 25 meters with Copper =506 & Mo =10 at 300W
L750N starts as sample #Hu1003 at 37.5E to #Hu1041 at 512.5E, 21samples distributed over a section of 475 meters.
Copper dispersion (206-332) with barium enrichment could be indicative bedrock mineralization
L00N starts as sample #Hu1200 at 762.5N to #Hu1239 at 1250N, 11samples over a section of 487 meters. Base metal enrichment with gold, cadmium & antimony but only lead is significant in absolute values: Pb =101-163, Cd =2-2.7, Hg =0.17 & Cu =137-142
L1250N starts as sample #Hu1401 at 25E to #Hu1415 at 200E, 7samples Covering a section of 175 meters.
Consistent high Pb =74-106 with weak enrichment of Cu, Au, Cd & Sb.
L00N starts as sample #Hu1503 at 550W to #Hu1548 at 1112W; represented by 22samples Covering a section of 475 meters.
Threshold anomalous Zn =215-264 from 812W to 1100W with Cd =2-4 & Ba

L250N starts as sample #Hu1700 at400W to Hu1720 at 650W, 15 samples.
L750W starts as sample #Hu1800 at 12.5S to #Hu1833 at 425S, 24 samples representing a section of 412.5 meters. From 37.5meters South we have 1x enhancement of Cu and Zn =175-232, at 125S location.
WP55 to WP64 HUB 9 sampling sites as per GPS documentation:
Mo =124-158 & 33-50; Cu = 744-957, S =0.9-3.2% & Se =2.3-3.9 are consistently high & significant results.

4. **Acme labs #A604277, Hub property**
58 samples analyzed for 36 elements on 15 g by ICP-MS,
Aug 03, 2006.
L75S 250W sample #A118
Moly = 616, copper = 0.45%, Co, Cd, Sb, B, S, Se =36
L75S 850W sample #A166
Titanium from L75S 900W to 1037W of 0.15 to 0.21%, Zn =243, Cd, all are slightly above background values
L150S starts as sample #A500 at 350 W to 750W, Titanium =0.14%
Is anomalous from L150S 625W to 675W

5. Acme labs #A606072, Hub Suncor south grid
55 samples analyzed for 36 elements on 15 g by ICP-MS,
September 14, 2006.
L250S starts as sample #Z1 at 1000W to #Z61 at 1600W,
Location 1040W: Cu, Zn, Co, Ba, Mg =2.4%, Ti =0.24%
Weak enrichment in zinc, potassium & high titanium of 0.16-0.18%

6. **Acme labs #A604277, Hub property**
11 soil/14 samples analyzed on 15 g by 1DX,
Nov.09, 2006
L100N 260E 5SW sample #1100b
Copper = 0.23%, Co=48ppm, Fe=4.6%, Mg=1.7%, Ti=0.17%, K=0.17%.
L100N 260E 5SE sample # 1101b
Copper = 0.28% increases by 20% to the SE, Co=57, Fe=5.3%, Mg=1.7%, Ti=0.19%, K=0.23%.
Copper = 0.26%, Co=83, Fe=4%, Mg=1.1%, Ti=0.12%, K=0.19%.
L100N 280E 5NE sample # 1109b
Copper = 0.60% increases to the NE, Co=89, Fe=4.1%,
L100N 280E 5SE sample # 1107b
Copper = 0.14%, Mo = 32, Co =29, Fe =4.4%,
L250N 450 sample # 1102b

Copper slight enrichment of 177ppm, U=13/ Th low, Mg low at 1%

7. **Acme labs #A701340a & A701340b, Hub Suncor grid**

128 samples analyzed for 53 elements on 15 g by ICP/ES & MS,
L200S starts as sample #Z160 at 1600W & Z100 at 1000W, 62 samples over a 600 meters section.
Increase Zinc, silver from 1130-1000W & Te from 1140
High titanium =0.20-0.25% from 1600W to 1400W associated Na & K
Location 1590W to 1570W; Cs =1.27-1.49 with Nb =1.35-1.58
Location 1560W to 1410w; Hf =0.30-47 range with Nb =1.1-1.5, Zr =12-17, Ce =15-20 with some Li. To be investigated further due to its association with Titanium, sodium & potassium
Location 1390W to 1370W high Na =0.24-0.26%
Cs = 0.9-2.3 high to the end of L200S 1000W OR 490m, with Y & Ce =14-20.4 anomalous from 1310W to 1140W over 170 meters.
L250S starts as sample #Z50 at 1490 W & #Z17 at 1160W, 5 samples over a 330 m section.
High As =66-111 & Fe =6.2-6.4%
Ce =14-19 anomalous over 330meters with sodium
L300S starts as sample #Z260 at 1600W & Z200 at 1000W, 61 samples over a 600 meters section.
As =55-84 at 1460 to 1410, weak value increase on isolated sites.
Hf =0.18-0.44 anomalous from 1600W to 1230W or over 370 meters associated to Y & Ce =11.4-19.9 anomalous from 1600W to 1000W or over 600 meters.

8. **Acme labs #A701341, NWC area**

10 soil/13 samples analyzed on 15g by 1DX, Nov., 2006
Those are rerun from a 2005 soil orientation survey, to validate the quality of detection of a large copper anomaly & to verify lab repeatability of past results.
Copper values: 2,353-2,855ppm site 369 # 1100B-1101B
Copper values: 2,444-4,534ppm site 370 # 1103B-04-05-06B
Copper values: 1,465-6,085ppm site 371 # 1107B-08-09B
L100N 260E to 280E with 5 meters offsets to NE, NW, SE, SW
Those samples represent a 30 meters E-W section located within the Hub geophysical VLF-Magnetic survey and part of the new copper zone.

III. 2006 GEOCHEMICAL ROCK INTERPRETATIONS

(Values are mentioned in part per million unless specified)

1. **ACME labs #A607610a & A607610B**

NWC and Hub properties, 13/19 samples analyzed on 15g for 53 elements by ICP/ES & MS, September 25, 2006.

- **NW COPPER, Lucie discovery,** 8 rock samples from a Trench: 1.5m long x 0.5m wide x 0.5m deep

NWC-L106: anomalous for silver = 7.4g, Sb =165, Hg =15, Se, Cs =0.18, Y =0.8 & Li.

NWC-L206-L306:

Of interest Copper = 0.6% to +1%, Zn =0.1- 0.2%, silver =+100g, As =536-1,029, Cd, Sb =+0.2%, S, Hg =+100g, to be noted S & Se are Found in altered sediments not with quartz.

Cs =0.38, Rb, Y, Ce =2.1, In =0.15, Re = 44-50ppb

Platinum & palladium anomalous values to be followed up as an exploration target for Pt =33-37ppb & Pd =168ppb

NWC-L406-L506:

Altered silicified sediments: silver = 30-31g, antimony =0.1%, S= 0.15-0.25 mercury = 97g with minor enrichment of Copper, arsenic & Te.

Y , Ce =3.4, Re =10ppb & Pd =19ppb

NWC-T308:

Background value, enhancement for Cs, Rb =1.2, Y = 3.1 & Ce =3.4

WP-246:

altered sills: silver=15g, As, Sb & Hg =78g

TAS-105: country rock units

Na =0.03%, K =0.3, S, Hg = 215ppb, Cs, Rb =5, Y, Ce =17

- **HUB property: 5 rocks samples**

Hub-934, metal enrichment consists of:

Mo =63, Cu =0.34% major metal of interest, Ag =1,6g, Au =175ppb, Sb, Na =0.5%, K =1%, S, Hg = 2,994ppb,

Cs =2.8, Y =6, Ce =6.9, Li & Re =44ppb anomalous related to Cu.

Hub-4604-05: Porphyry copper-moly type target,

Mo =1043-1183, Cu =0.35-0.27%, Ag =1.3-1.1g, Na =0.08-0.35%, K =0.18-0.59%, S =1.3-1.8%, Hg = 0.6-1.5,

Cs =1.2-2.2, Rb =4-21, Sn =0.8, Y =2-6, Ce =6,

Re =331-659ppb indicative of large Cu-Mo deposits.

Hub-4606: anomalous values,

Mo =233ppm, Na =0.47%, K =0.64%, S, Hg = 750ppb,

Cs =1.7, Rb =19, Y =5, Ce =5, Re =174ppb related to Mo

Hub-4607: Moly mineralization,

Mo =199, Na =0.18%, K =0.78, W =24, S, Hg = 288ppb,
Cs =2.5, Rb =28, Sn =0.7, Y =5, Ce =9, Re = 99ppb & Li =14

2. Acme labs #A701341, NWC area
1/3 rock samples analyzed on 15g by 1DX, Nov., 2006
4647-NWC country rock with background values

IV. Conclusion of Geochemical Analyses

A total of 986 samples have been taken in 2006 by Galore Resources Inc. personnel on the Taseko project. They are divided as 910 soils and 76 rock samples. All of the 910 soil sample sites are from the Hub area, north of the Tchaikazan River overlapping with the 1980-83 Suncor lines cut grid.
The 76 rock samples are divided as follow: 62 rock samples are from the Taylor Windfall, 9 rock samples are from NWC and 5 rocks are from the Hub area.
A summary of the analytical results are presented in this report to facilitate an in depth evaluation using statistical methods and correlation with soil geomorphology to be done at a later date.

The 2006 Hub soil data base completes the 2005 geochemical survey by filling in the gaps and will contribute to establish a viable correlation with all the geophysical coverage. It will provide a series of models helpful in outlining drilling targets for further exploration.

Copper and molybdenum have been found in extremely high quantity in soils. It may be representative of commercial grades in the underlain bedrock or moved by ground water and concentrated in specific locations. Enrichment in the alkali metal ions from Li, Na, K, Rb and Cs, have the simplest of all elemental chemistry predominantly ionic sustains our hypothesis, ref. 6.
The alkali metals are in the +1 oxidation State, close relative of the transition metals and are favourable to the soil retention of copper, silver and other ions. The adsorption and oxidizing-reducing barriers is responsible for the precipitation at the surface of various dispersed particles of positively charged ions (clay, peat, organic colloids act as precipitator). The negatively charged ions especially from the hydroxides of iron and aluminum will act the in the same manner as precipitators. In turn, coagulation of organic colloids is followed by sorption precipitation of copper, lead, zinc, ref. 7.

APPENDIX # 4
SAMPLING METHOD & APPROCH

1. **Description of Hub geochemical sampling:**

   The 2006 geochemical soil / peat sampling along the Tchaikazan River NW flank has used the 1980-83 Suncor cut lines and grid system.
   Galore Resources Inc. soil sampling of "A2 or B' horizon is conducted at 12.5 meters spacing interval. When necessary as in the case of a swamp and bog location, an auger soil sample is collected from a maximum depth of 5 feet. The Hub SW covers an area 1,200m x 1,500m and extends to an area 750m x 1,250m for the Hub east.
   Soil sampling in 2006 was carried out by a 2-3 men team at 12.5 meters intervals using a pick and trowel for the A2-B2 horizon located below roots level and a 5 feet long auger for peat-swamp covered area.
   For a 500 meters line we would collect 50 samples, with lines 25 NS meters apart.
   After 5 lines we would have collected 200 samples over an area 100 meters wide x 500 meters long, thus giving a density of 1 sample per 250 meter square.
   Each location is flagged and marked with a station number, sample number and each sample hole has a coloured tape with the sample number.
2. **Sample quality**
   Comparing copper and molybdenum values in soils obtained by Suncor in 1980-83 on the same grid; then Galore Resources Inc. soil results are comparable or better.
   The difference is due to 12.5m spacing instead of 25 meters station for Suncor samples.
3. **Sampling intervals**
   The sampling intervals were tightened to 12.5 meters spacing to reflect the various geological host rocks and their metal content.

SAMPLE PREPARATION, ANALYSIS & SECURITY

1. **Sample drying & shipping**
   J.HAJEK, Geochemist, supervised shipping of all geochemical soils samples.
2. **ACME Analytical laboratories**
   This Vancouver laboratory is well established certified and is known to the author for its high standards and quality control.
3. **Quality control**
   For every batch of 40 samples or less 2 standards are analyzed along with a repeat sample. Each batch of 20 samples contains one or more internal duplicate sample known only to GALORE staff.
4. **Statement on sampling & analytical control**
   A geochemical sampling program must reflect the ground condition thus depending on the quality of the field work and on the reliability of the analysis used.
   We have used the 36 elements ICP-MS procedure. The 36 multi-element correlations is a reliable mean to provide an inside on the quality of the results.

JOHN. H. HAJEK, GEOCHEMIST

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APPENDIX # 5

ANALYTICAL REPORTS
ACME ANALYTICAL LABORATORIES

From

ACME ANALYTICAL LABORATORIES

Vancouver, BC

ACME ANALYTICAL LABORATORIES LTD. [illegible] E. [illegible]STI[illegible] ST. [illegible]NCOU[illegible] BC [illegible] PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Galore Resources Inc. File # A602485 Page 1
506 - 595 Howe St., Vancouver BC V6C 2T5 Submitted by: John H. Hajek

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.1	1.9	2.5	44	<.1	3.3	4.1	519	1.91	<.5	2.5	1.7	3.8	69	<.1	<.1	.1	38	.57	.081	8	7	.56	189	.125	1	.93	.083	.50	<.1	<.01	1.9	.3	.11	5	<.5	15.0
Hu001 12.5S 30W	16.3	262.1	4.8	62	.1	17.9	13.4	376	3.40	20.3	.5	5.9	1.1	30	.1	.6	.2	100	.55	.041	7	28	.73	79	.118	2	2.28	.026	.14	.9	.08	5.6	.1	.09	7	.6	15.0
Hu002 12.5S 42.5W	9.9	309.8	2.6	40	<.1	13.1	14.0	272	3.36	10.1	.3	6.5	.8	70	<.1	.2	.3	97	1.29	.045	5	19	1.00	69	.124	2	2.59	.050	.16	1.4	.12	7.6	.1	<.05	8	<.5	15.0
Hu003 12.5S 55W	46.1	418.0	8.1	95	<.1	32.1	55.3	579	3.78	25.2	.8	3.6	2.1	48	.2	.6	.2	121	.85	.076	10	45	1.14	118	.155	5	2.51	.046	.14	8.6	.06	8.3	.2	.09	7	2.5	7.5
Hu004 12.5S 67.5W	36.3	179.6	5.9	95	<.1	18.8	47.4	1300	3.14	18.1	.4	2.4	1.2	40	.2	.4	.2	72	.82	.045	6	29	.75	88	.121	5	1.97	.045	.06	4.9	.06	5.8	.1	<.05	6	.6	15.0
Hu008 12.5S 117.5W	54.7	68.4	5.8	77	<.1	15.8	15.9	2960	2.21	16.9	.7	2.3	1.0	41	.4	.3	.2	59	1.14	.037	4	20	.53	94	.091	8	1.85	.029	.08	2.1	.05	4.0	.1	.09	6	1.4	15.0
Hu009 12.5S 130W	27.9	17.7	4.3	49	<.1	11.8	8.4	233	2.69	10.2	.2	1.1	.5	25	.1	.4	.1	77	.54	.016	3	19	.52	50	.088	7	2.00	.019	.04	.7	.02	3.0	.1	<.05	7	<.5	15.0
Hu010 12.5S 142.5W	16.5	27.9	4.4	56	<.1	14.0	10.1	382	3.06	14.6	.2	1.6	.7	24	<.1	.5	.1	75	.45	.041	4	22	.65	49	.088	4	2.15	.018	.06	.6	.05	3.4	<.1	<.05	7	<.5	7.5
Hu011 12.5S 155W	18.6	35.8	4.1	65	<.1	14.0	11.0	372	3.25	15.6	.3	2.5	.7	25	.1	.6	.1	78	.59	.053	4	24	.66	47	.093	4	2.55	.017	.07	.4	.03	4.1	.1	<.05	7	.6	15.0
Hu012 12.5S 167.5W	89.4	2252.5	3.4	54	.3	18.3	26.1	472	5.43	8.1	.4	34.4	1.0	64	<.1	.3	1.1	183	1.05	.065	7	28	1.78	94	.254	1	3.18	.081	.56	2.4	.03	17.9	.1	<.05	11	.7	15.0
Hu013 12.5S 180W	67.9	2326.2	4.8	50	.3	15.7	19.7	646	4.21	9.0	.6	22.2	1.3	48	<.1	.3	1.3	129	.74	.053	8	24	1.19	77	.189	4	2.71	.051	.25	2.4	.04	11.7	.1	<.05	8	.9	15.0
Hu014 12.5S 192.5W	19.0	572.8	4.6	92	<.1	16.8	16.1	370	3.41	9.8	.3	12.7	.8	24	.1	.3	.5	105	.34	.027	4	24	.88	61	.158	5	2.54	.021	.16	.7	.02	5.8	.1	<.05	9	<.5	15.0
Hu019 12.5S 267.5W	12.1	1941.4	1.0	84	.1	26.1	37.7	537	4.78	2.4	.1	4.5	.4	91	<.1	.1	.1	222	1.82	.055	2	47	2.61	74	.290	1	5.33	.319	.74	.3	.01	28.4	.2	<.05	15	.5	15.0
Hu020 12.5S 280W	24.3	3743.4	87.7	55	.7	16.2	26.7	401	4.13	10.5	.5	9.6	.6	66	.1	.4	5.6	119	1.09	.059	8	26	1.15	53	.121	3	2.76	.094	.16	2.7	.04	9.3	.1	<.05	7	2.0	15.0
RE Hu020 12.5S 280W	23.8	3660.1	89.0	57	.7	16.1	25.8	404	4.07	10.7	.5	6.3	.7	69	.1	.5	5.8	123	1.14	.060	8	25	1.19	51	.128	5	2.71	.104	.16	2.7	.03	9.9	.1	<.05	7	1.8	7.5
Hu021 12.5S 292.5W	24.1	73.1	6.0	105	<.1	20.0	25.3	830	5.07	16.9	.2	2.8	.6	37	.2	1.2	.2	114	.71	.029	5	36	1.36	58	.065	5	3.30	.033	.11	.4	.02	7.8	<.1	<.05	9	.6	15.0
Hu022 12.5S 305W	6.0	65.8	5.9	87	<.1	23.6	23.4	960	5.31	24.1	.2	4.3	.7	46	.1	1.5	.2	116	.69	.045	5	40	1.57	75	.078	5	3.64	.031	.13	.5	.04	8.7	<.1	<.05	9	<.5	15.0
Hu023 12.5S 317.5W	5.9	60.6	5.7	112	<.1	23.2	25.3	1139	5.26	20.7	.2	3.7	.7	44	.1	1.0	.2	124	.65	.063	5	40	1.43	94	.085	2	3.52	.030	.14	.5	.03	9.1	<.1	<.05	9	.7	15.0
Hu024 12.5S 330W	4.0	68.7	5.7	85	<.1	21.9	26.2	889	5.48	25.6	.2	4.9	.7	53	.1	1.1	.2	132	.74	.069	6	42	1.55	82	.080	2	3.64	.031	.13	.5	.04	9.4	<.1	<.05	10	<.5	15.0
Hu025 12.5S 342.5W	4.2	62.9	5.0	87	<.1	20.7	29.0	1294	5.57	20.9	.2	5.4	.7	62	.1	1.0	.2	146	.98	.073	5	37	1.74	90	.121	4	4.22	.036	.22	.6	.04	11.8	<.1	<.05	10	<.5	15.0
Hu026 12.5S 355W	3.2	60.7	4.8	86	<.1	20.5	28.2	1156	5.54	17.8	.2	4.9	.6	63	.1	.9	.2	145	.92	.069	5	38	1.70	86	.129	3	4.01	.038	.18	.5	.03	11.1	<.1	<.05	10	<.5	15.0
Hu027 12.5S 367.5W	2.9	74.7	4.8	88	<.1	22.8	27.3	1086	5.54	21.3	.2	4.8	.7	64	.1	1.1	.2	138	.92	.080	5	37	1.73	83	.099	4	4.01	.035	.25	.5	.04	11.5	<.1	<.05	11	<.5	15.0
Hu028 12.5S 380W	2.8	67.8	5.0	93	<.1	21.6	27.3	1175	5.34	19.6	.2	4.3	.6	57	.1	.9	.2	137	.82	.069	5	36	1.53	86	.104	3	3.59	.034	.19	.5	.03	10.1	<.1	<.05	10	.5	15.0
Hu029 12.5S 392.5W	2.3	56.6	4.6	85	<.1	21.2	28.4	1003	5.74	23.6	.2	15.9	.6	78	.1	1.1	.1	151	.98	.054	4	36	1.89	78	.103	4	4.40	.038	.09	.5	.05	11.7	<.1	<.05	11	<.5	15.0
Hu030 12.5S 405W	2.7	78.2	5.2	85	<.1	23.9	27.0	1000	5.94	22.9	.3	6.6	.7	65	.1	.9	.2	150	.80	.061	5	40	1.69	81	.107	4	4.37	.031	.14	.6	.04	10.7	<.1	<.05	11	<.5	15.0
Hu031 12.5S 417.5W	3.3	93.9	4.9	81	<.1	18.8	29.1	1245	5.71	22.8	.2	10.2	.6	103	.1	.9	.2	132	1.17	.060	6	34	1.82	82	.098	3	3.93	.044	.09	.5	.07	11.3	<.1	<.05	10	.5	15.0
Hu032 12.5S 430W	1.3	64.1	4.4	80	<.1	20.4	25.2	920	5.31	22.2	.2	10.6	.6	70	.1	.9	.1	138	.87	.063	5	35	1.72	61	.102	2	3.63	.034	.09	.3	.04	10.2	<.1	<.05	10	.5	15.0
Hu033 12.5S 442.5W	3.5	64.7	5.1	81	<.1	21.1	25.0	928	5.30	23.8	.2	7.5	.6	50	.1	1.4	.2	124	.79	.082	5	42	1.57	78	.067	3	3.62	.030	.10	.4	.04	8.6	<.1	<.05	10	.6	15.0
Hu034 12.5S 455W	1.7	65.6	4.8	107	<.1	21.9	27.9	1312	5.67	19.7	.2	9.3	.6	64	.2	1.1	.2	139	1.00	.117	5	37	1.79	88	.089	4	3.93	.037	.13	.4	.05	10.9	<.1	<.05	10	.5	15.0
Hu035 12.5S 467.5W	1.9	63.3	4.5	118	<.1	21.3	24.5	1109	4.78	15.8	.2	10.4	.6	52	.2	.8	.2	117	.96	.162	5	35	1.45	92	.078	4	3.41	.031	.21	.5	.04	8.9	<.1	<.05	9	.5	15.0
Hu036 12.5S 480W	2.2	54.5	4.6	70	<.1	20.6	25.3	950	5.05	22.4	.2	9.6	.6	63	.1	1.3	.1	125	.93	.079	5	41	1.62	63	.109	3	3.24	.039	.11	.5	.05	9.6	<.1	<.05	10	.6	15.0
Hu037 12.5S 492.5W	1.9	58.7	5.2	74	<.1	23.8	25.0	1080	5.24	25.0	.2	8.1	.6	70	.1	1.4	.1	127	1.06	.071	6	42	1.61	77	.103	4	3.50	.038	.08	.4	.07	10.6	<.1	<.05	10	.7	15.0
Hu038 12.5S 505W	1.7	53.2	5.2	70	<.1	22.6	22.7	1099	4.75	20.2	.2	8.2	.6	74	.3	1.1	.2	118	1.16	.077	6	37	1.65	79	.094	4	3.54	.047	.13	.5	.08	10.4	<.1	<.05	9	.7	15.0
Hu039 12.5S 517.5W	1.1	53.3	5.1	89	<.1	20.5	23.0	1275	4.86	19.4	.2	22.7	.6	63	.2	.8	.1	122	.87	.081	6	34	1.61	90	.098	4	3.56	.038	.14	.4	.04	10.4	<.1	<.05	9	.5	15.0
Hu040 12.5S 530W	.7	46.9	5.7	75	<.1	21.2	22.3	1089	5.07	27.2	.2	13.8	.7	95	.2	1.4	.1	120	1.04	.060	7	39	1.84	78	.098	4	3.48	.042	.12	.2	.07	11.5	<.1	<.05	10	<.5	15.0
STANDARD DS6	11.6	123.0	31.1	140	.3	24.8	10.6	700	2.82	21.9	6.9	56.2	3.1	43	6.1	4.7	5.3	55	.87	.081	16	183	.59	171	.079	20	1.96	.075	.17	3.7	.23	3.4	1.8	<.05	6	4.9	15.0

GROUP 1DX - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

05-26-2006 P12:08

Data ✓ FA ____ DATE RECEIVED: JUN 1 2006 DATE REPORT MAILED:................

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.2	1.7	2 5	40	<.1	3.0	3.8	523	1.81	< 5	2.3	<.5	3.9	69	<.1	<.1	.1	37	.57	.076	8	7	.55	201	.132	1	.97	.079	.49	< 1	<.01	2.0	.3	.10	5	<.5	15.0
Hu042 12.5S 555W	1.6	61.3	5.6	81	<.1	21.3	23.1	999	4.79	23 2	.2	9.4	.7	65	.2	.9	.2	113	1.06	.089	6	39	1.64	69	.096	4	3.60	.044	.17	.5	.05	10.1	<.1	.08	9	<.5	15.0
Hu043 12.5S 567 5W	2.3	62.1	5.3	76	<.1	21.8	22.3	973	4 91	21.0	.2	12.4	.6	75	.2	1.0	.1	113	1.21	.090	5	38	1.58	71	.100	3	3.32	.047	.13	.5	.06	10.0	<.1	.06	9	<.5	15.0
Hu044 12.5S 580W	.7	46.3	6 0	98	<.1	19.4	22.6	1256	4 64	23.7	.2	4.8	.5	74	.4	1.1	.1	94	1.47	.157	5	34	1.54	89	.060	5	3.19	.034	.18	.3	.05	8.5	<.1	.10	9	<.5	15.0
Hu045 12.5S 592.5W	1.3	50.7	5.6	70	<.1	20.0	23.4	1099	5.23	20.8	.2	11.8	.5	69	.1	.9	.2	123	1.04	.101	5	38	1.76	63	.095	4	3.77	.042	.13	.6	.05	10.4	<.1	<.05	9	.5	15.0
Hu046 12.5S 605W	.7	51.7	5.3	100	<.1	20.6	20.8	1196	4.48	16.4	.2	7.1	.6	80	.3	.8	.1	96	1.42	.169	6	34	1.51	80	.077	6	3.33	.040	.26	.3	.05	9.1	<.1	.06	8	<.5	15.0
Hu047 12.5S 617.5W	.7	43.7	5.5	90	<.1	19.4	21.1	1063	4.53	23.4	.2	20.4	.6	79	.2	1.1	.1	112	1.30	.090	5	37	1.67	76	.089	5	3.45	.040	.18	.3	.07	10.0	<.1	<.05	8	.5	15.0
Hu101 25S 30W	24.0	1465.9	2.8	50	.3	20.0	30.2	409	6.21	16.6	.3	44.7	.7	81	.1	.1	.5	223	1.35	.062	4	23	2.15	110	.299	6	3.62	.139	.69	2.8	.03	18.5	.2	<.05	12	1.0	15.0
Hu102 25S 42.5W	20.1	652.7	2.6	70	<.1	15.8	26.2	666	4.95	10.5	.3	20.3	.6	80	.1	.2	.2	178	1.34	.052	4	22	1.49	100	.223	7	3.35	.159	.41	3.5	.05	15.9	.1	<.05	11	.9	15.0
Hu103 25S 55W	29.2	655.7	6.2	74	.2	24.9	24.6	809	4.92	39.5	1.1	1217.8	1.4	49	<.1	.7	.2	92	1.04	.055	9	41	.82	110	.110	4	2.96	.061	.11	5.1	.07	7.7	.2	<.05	8	1.0	7.5
RE Hu104 25S 67.5W	47.1	165.9	5.3	195	<.1	19.1	218.6	3171	3.00	13.8	.3	1.5	1.0	35	.7	.3	.1	66	.89	.025	4	27	.55	125	.107	8	2.07	.026	.10	2.7	.03	4.8	.6	<.05	6	.6	7.5
Hu104 25S 67.5W	45.9	174.2	5.0	213	<.1	20.1	237.1	3181	3.01	14.2	.3	1.2	.9	35	.7	.3	.1	64	.86	.025	4	27	.53	127	.108	7	2.04	.025	.10	2.6	.03	5.0	.6	<.05	6	.7	7.5
Hu107 25S 105W	14.3	41.9	3.9	56	<.1	13.4	7.2	243	1.98	8.4	.2	3.1	.5	33	<.1	.3	.1	45	.94	.022	3	20	.59	59	.094	5	1.80	.026	.06	1.2	.02	3.6	.1	.13	6	1.2	15.0
Hu109 25S 130W	5.8	29.4	6.5	88	.1	16.1	13.8	1661	3.27	14.5	.3	4.9	.9	24	.1	.4	.1	77	.38	.081	5	25	.60	121	.098	2	2.35	.017	.08	.5	.03	4.1	.1	<.05	8	<.5	15.0
Hu110 25S 142.5W	2.3	42.8	6.9	122	.1	17.5	13.6	2079	3.41	17.5	.3	4.6	1.1	29	.2	.4	.1	83	.55	.204	5	28	.62	124	.087	3	2.71	.016	.10	.3	.03	4.6	.1	<.05	8	<.5	15.0
Hu111 25S 157W	2.6	34.3	5.8	100	<.1	17.4	13.2	1512	3.46	14.8	.3	2.5	1.1	25	.2	.5	.1	81	.38	.177	5	27	.61	125	.079	3	2.35	.016	.08	.2	.04	4.1	.1	<.05	7	<.5	15.0
Hu112 25S 167.5W	2.7	38.1	5.6	91	<.1	16.5	12.6	511	3.59	20.1	.3	1.8	1.0	22	.2	.6	.1	85	.33	.131	4	28	.69	86	.087	3	2.84	.013	.07	.3	.03	4.5	.1	<.05	8	<.5	15.0
Hu113 25S 180W	9.0	37.1	5.7	77	<.1	16.5	12.2	371	3.54	18.9	.2	2.3	.8	21	.2	.5	1	99	.38	.023	4	28	.62	91	.127	2	2.16	.017	.09	.3	.08	3.8	<.1	<.05	7	<.5	15.0
Hu120 25S 267.5W	61.9	920 0	5.4	79	.1	24.5	89.6	1153	5.25	27.6	.2	8.0	.6	61	.1	1.0	.2	130	1.01	.055	6	40	1.57	51	.075	4	3.39	.040	.08	1.3	.07	11 2	.1	<.05	9	1.1	15.0
Hu121 25S 280W	47.3	1692.6	4.8	75	<.1	23.0	43.4	1367	5.11	23.2	.2	7.3	.6	61	.3	1.1	.2	121	1.23	.059	8	41	1.49	58	.072	5	3.45	.043	.07	.7	.09	11.2	.1	<.05	9	1.9	15.0
Hu122 25S 292.5W	5.7	77.3	5.4	87	<.1	25.3	26.1	989	5.43	24.8	.2	28.6	.6	45	.1	.9	.2	121	.77	.065	5	44	1.47	75	.081	3	3.49	.029	.19	.5	.05	9.0	<.1	<.05	9	<.5	15.0
Hu123 25S 305W	5.7	65.8	5.7	117	<.1	21.3	22.6	1103	4.70	18.2	.2	3.7	.7	51	.3	.8	.2	105	.82	.092	6	36	1.37	94	.072	3	3.28	.035	.18	.6	.03	8.4	<.1	<.05	9	.5	15.0
Hu124 25S 317.5W	4.8	58.7	5.8	94	<.1	21.5	23.5	1076	4.84	20.8	.2	2.8	.8	51	.2	.9	.2	106	.80	.089	5	35	1.41	79	.073	5	3.26	.034	.21	.5	.04	8.3	<.1	<.05	9	<.5	15.0
Hu125 25S 330W	3.8	62.5	4.5	91	<.1	20.1	26.0	1154	5.35	17.5	.2	5.0	.6	66	.1	.7	.2	142	1.01	.082	5	34	1.62	84	.122	3	3.80	.038	.20	.5	.04	10.9	<.1	<.05	9	<.5	15.0
Hu126 25S 342.5W	4.1	63.9	5.1	98	<.1	21.3	24.7	1312	5.00	17.4	.2	2.4	.6	59	.2	.8	.2	126	.92	.090	4	36	1.42	82	.101	4	3.35	.035	.18	.6	.05	8.3	<.1	<.05	9	.5	15.0
Hu128 25S 367.5W	3.2	66.6	5.3	96	< 1	22.5	25.2	1098	5.27	19.6	.2	4.1	.7	52	.2	.8	.2	127	.74	.093	5	38	1.48	92	.097	2	3.51	.033	.18	.6	.04	9.8	<.1	<.05	9	<.5	15.0
Hu129 25S 380W	2.6	62.8	5 0	120	< 1	19.5	23.9	1383	4.56	16.3	.2	3.1	.6	52	.2	.7	.2	103	.85	.203	5	31	1.30	84	.077	3	3.28	.033	.20	.7	.03	8.4	<.1	<.05	9	<.5	15.0
Hu130 25S 392.5W	2.8	59.6	5.5	150	<.1	20.1	24.6	1507	4.93	17.0	.2	2.2	.6	67	.3	.7	.2	123	1.00	.112	5	38	1.38	102	.095	4	3.40	.040	.11	.6	.03	9 1	<.1	<.05	9	<.5	15.0
Hu131 25S 405W	2.0	58.9	5.5	105	<.1	18.6	25.2	1567	4.69	17.0	.2	4.6	.7	68	.1	.6	.2	123	.93	.090	5	32	1.46	147	.085	3	3.56	.037	.10	.5	.04	9.9	<.1	<.05	9	<.5	15.0
Hu132 25S 417.5W	1.9	50.7	5.1	95	<.1	19.7	23.6	1317	4.80	17.2	.2	4.8	.5	77	.2	8	.1	122	1.16	.074	4	31	1.49	91	.106	4	3.39	.037	.12	.5	.05	9 2	<.1	<.05	8	.5	15.0
Hu133 25S 430W	1.5	44.9	5.4	101	<.1	18.0	22.0	1352	4.65	13.4	.2	2.3	.7	66	.2	.6	.1	113	.97	.112	4	32	1.32	91	.090	2	3.05	037	.09	.3	.04	9.2	<.1	<.05	9	.5	7.5
Hu134 25S 442.5W	2.6	57.3	5.1	114	<.1	20.4	24.7	1119	4.97	16.4	.2	3.1	.8	64	.1	.7	.2	126	1.00	.106	4	34	1.52	114	.093	3	3.48	.036	.12	.6	.04	9.5	< 1	<.05	9	<.5	7.5
Hu135 25S 455W	3.9	74.1	5 8	104	<.1	23.2	22.5	965	5.04	20.3	.2	5.5	.7	72	.2	9	2	118	1 14	.086	5	38	1.44	94	.099	4	3.44	.048	.12	8	.05	10.3	<.1	<.05	9	<.5	7.5
Hu138 25S 492.5W	1.5	66.1	5 1	82	.1	23.2	24.0	1244	4.90	22.7	.2	5.7	.6	82	.2	.9	.1	118	1.32	.094	5	37	1.52	75	.092	3	3.34	.044	.12	.5	.05	11.0	<.1	.07	8	.5	15.0
Hu139 25S 505W	2.8	64.5	5 3	70	<.1	20.7	22.3	973	5.05	23.1	.2	6.0	.6	73	.1	.9	.2	125	1 06	.073	5	40	1.60	72	.088	3	3.28	.047	.09	.6	.05	10.2	<.1	< 05	9	<.5	15.0
STANDARD DS6	11.5	121.9	30 2	140	.3	24.8	10.6	708	2.80	21.4	6.8	48 0	3.1	42	6.1	3.8	5 3	56	.87	080	14	184	59	168	.078	18	1.92	.075	.17	3.6	.23	3.3	1.8	<.05	6	4.5	15.0

Sample type. SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data _ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
G-1	.2	1.7	2.8	36	<.1	2.7	3.9	519	1.81	<.5	2.6	<.5	4.1	75	<.1	<.1	.1
Hu140 25S 517.5W	1.2	61.5	5.3	89	<.1	18.4	22.9	1346	4.67	17.7	.2	4.3	.6	70	.3	.7	.1
Hu141 25S 530W	1.1	44.5	4.9	69	<.1	18.1	24.7	972	5.32	18 1	.2	3.2	.6	66	.1	.8	.1
Hu142 25S 542.5W	1.2	48.1	4.7	66	<.1	17 0	22 1	982	4.69	18.3	.2	3.0	.4	66	.2	.7	.1
Hu143 25S 555W	1.4	58.1	5.6	75	<.1	20 4	22.6	1046	4.84	21 9	.2	9.1	.6	73	1	.9	.1
Hu144 25S 567.5W	1.0	52.1	5.8	81	<.1	21.1	23.4	1099	5.03	22.1	.2	9.0	7	70	.2	1.0	.1
Hu145 25S 580W	.7	43.0	5.9	78	<.1	21.2	21.2	923	5.09	26.0	2	7.4	.6	75	.2	1.2	.1
Hu146 25S 592.5W	.8	53.0	5.2	74	<.1	19.8	23.2	1263	4.93	23 1	.2	4.9	.6	74	.1	.9	.1
Hu200 300N 00W	1.2	50.1	14.1	79	<.1	23.4	21.9	1485	4.31	44.0	.2	6.9	.7	45	5	1.4	.1
Hu201 300N 12.5W	2.1	48.3	11.8	129	<.1	23.3	20.2	1242	4.27	31.6	.2	38.1	.6	37	.5	1.0	.1
Fu202 300N 25W	6.4	63.5	13.6	131	.1	24.0	23.0	977	4.39	26.6	.2	4.2	.7	45	.4	.8	.3
RE Hu202 300N 25W	6.8	64.8	12.8	137	.1	24.5	23.1	992	4 33	26.6	.2	2.8	.7	46	.4	.7	.3
Hu203 300N 50W	6.7	35.0	10.7	74	<.1	18.0	22.2	688	3.88	24.1	.2	3.2	.6	40	.2	7	.1
Hu204 300N 62.5W	18.7	950.7	12.3	70	.4	25.4	138.7	834	4.17	29.2	.6	3.9	.4	59	.4	1.6	.1
Hu205 300N 75W	8.8	70.9	9.5	67	.2	24.0	34.5	446	4.14	30.8	.2	4.2	.6	38	.2	1.0	.1
Hu206 300N 87.5W	2.5	34.5	12.5	99	.1	23.6	21.7	832	4.67	30.8	.2	5.8	.6	30	.3	1.0	.1
Hu207 300N 100W	2.1	52.4	12.1	91	.1	26.3	22.7	1024	4.97	46.3	.2	13.0	.7	31	.3	1.3	.1
Hu208 300N 112.5W	10.0	73.5	11.3	94	.2	25.0	27.2	917	4.73	29.2	.3	2.6	.8	56	.3	.8	.2
Hu209 300N 125W	6.2	43.9	9.8	81	<.1	22.1	22.5	841	4.19	36.1	.2	4.1	.6	39	.1	.8	.1
Hu210 300N 150W	10.0	113.7	7.1	70	<.1	21.4	22.0	893	3.78	16.9	.2	2.3	.7	49	.1	.5	.2
Hu211 300N 137.5W	4.5	51.8	11.9	71	<.1	25.5	22.3	782	4.80	39.7	.2	4.1	.6	28	.1	.9	.1
Hu212 300N 162.5W	17.9	408.1	5.1	72	<.1	23.1	36.8	589	3.83	11.2	.2	3.5	.9	31	.2	.3	.2
Hu213 300N 175W	8.7	471.3	4.0	59	<.1	20.9	28.1	409	4.03	13.0	.2	2.5	.7	31	.1	.3	2
Hu214 300N 187.5W	11.7	670.0	3 6	61	.1	18.2	36.9	612	4.30	11.0	.2	2.8	.6	36	.1	.3	.4
Hu215 300N 200W	11.0	314.1	4.2	58	.1	22.8	45.4	417	3.74	11.5	.2	1.0	.6	30	.1	.3	.2
Hu216 300N 212.5W	16.6	504.3	4.6	60	.2	20.3	38.9	454	4.20	12.4	.2	1.4	.7	32	.1	.3	.3
Hu217 300N 225W	28.0	467.4	3.5	51	.2	14.6	19.2	399	4.46	10.9	2	2.6	.6	42	< 1	.3	4
Hu218 300N 237.5W	19.3	280.4	4.0	51	.1	16.4	18.0	425	4.01	11.9	.2	2.6	.6	45	<.1	.3	.3
Hu219 300N 250W	16 0	357.8	4.2	61	.1	19.3	20.3	562	4.27	10.7	.2	1.0	.6	36	.1	.3	3
Hu220 300N 262.5W	25.8	457.0	4.6	51	.1	17.4	20.2	445	4.58	12.0	.2	2 7	.6	37	<.1	.3	.4
Hu221 300N 275W	11.2	233.5	4.8	61	.1	20.4	19.1	702	3.99	16.6	.2	.7	.7	38	.1	.3	.3
Hu222 300N 287.5W	8.3	101.7	5.8	70	<.1	24.5	19.5	686	4.13	12.7	.2	.8	.7	36	.2	.3	.3
Hu223 300N 300W	7.4	166.9	5.5	63	<.1	19.2	18.6	1114	4.28	12.2	.3	1.2	.7	46	.1	.3	.4
Hu224 300N 312.5W	9.5	200.1	4.8	59	<.1	18.3	17.4	819	4.27	11.3	.2	1.4	.7	47	< 1	.3	.4
Hu225 300N 325W	14.9	278.6	4.6	54	.1	18.6	18.1	402	4.50	12.4	.2	8.9	.8	45	1	.3	.4
STANDARD DS6	11.5	120.8	30.3	141	.3	24.9	10.7	702	2.83	21.1	6.8	53.6	3.2	43	6.1	3.6	5.2

SAMPLE#	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	38	.62	.079	10	8	.55	209	.119	1	.94	.079	.48	.1	<.01	2.3	.3	.12	5	<.5	15.0
Hu140 25S 517.5W	114	1.52	.071	6	31	1.49	67	.094	4	3.15	.047	.11	.5	.05	11.4	<.1	.07	9	<.5	15.0
Hu141 25S 530W	132	1.03	.109	5	34	1.69	60	.109	3	3.53	.048	.11	.5	.04	11.7	<.1	<.05	9	.5	15.0
Hu142 25S 542.5W	118	1.20	.060	4	31	1.61	63	.090	3	3.52	.042	.09	.7	.05	9.8	<.1	.07	9	.6	15.0
Hu143 25S 555W	109	1.10	.102	6	35	1.61	70	.095	4	3.39	.050	.12	.4	.05	11.0	<.1	<.05	9	<.5	7.5
Hu144 25S 567.5W	120	1.12	.110	7	39	1.66	83	.089	5	3.47	.043	.17	.4	.05	11.6	<.1	<.05	9	.6	15.0
Hu145 25S 580W	110	1.06	.112	6	39	1.74	82	.078	5	3.40	.039	.11	.3	.05	10.7	<.1	<.05	9	.5	15.0
Hu146 25S 592.5W	121	1.16	.076	6	37	1.65	75	.098	5	3.39	.045	.11	.4	.05	11.3	<.1	<.05	9	.5	15.0
Hu200 300N 00W	74	1.01	.077	8	40	1.26	79	.023	2	2.54	.023	.10	.2	.06	8.5	<.1	<.05	7	<.5	7.5
Hu201 300N 12.5W	87	.73	.126	6	43	1.22	81	.050	5	2.71	.020	.32	.3	.04	7.0	<.1	<.05	8	<.5	15.0
Fu202 300N 25W	94	.79	.075	6	43	1.16	91	.069	4	2.98	.029	.10	.5	.03	7.7	.1	<.05	8	.6	15.0
RE Hu202 300N 25W	88	.79	.079	5	43	1.16	88	.061	4	2.97	.029	.10	.5	.02	7.7	.1	<.05	9	.6	15.0
Hu203 300N 50W	84	.64	.022	5	40	1.10	54	.068	5	2.43	.021	.13	.2	.03	5.9	<.1	<.05	8	<.5	15.0
Hu204 300N 62.5W	73	1.25	.060	9	41	1.18	59	.045	6	2.63	.026	.08	.7	.06	7.6	.1	<.05	8	2.2	15.0
Hu205 300N 75W	90	.55	.015	5	42	1.15	52	.078	4	2.49	.025	.12	.1	.02	6.1	<.1	<.05	8	.7	7.5
Hu206 300N 87.5W	95	.47	.028	5	48	1.26	57	.065	2	2.66	.016	.11	.2	.03	6.0	<.1	<.05	8	<.5	15.0
Hu207 300N 100W	91	.56	.055	7	50	1.46	63	.051	4	2.90	.017	.13	.2	.03	7.7	<.1	<.05	8	.5	15.0
Hu208 300N 112.5W	112	.77	.043	7	47	1.24	81	.101	3	3.23	.033	.09	.6	.11	8.8	<.1	<.05	9	.8	15.0
Hu209 300N 125W	91	.64	.028	5	43	1.16	74	.059	5	2.83	.019	.16	.2	.01	6.2	<.1	<.05	8	.5	15.0
Hu210 300N 150W	99	.93	.045	6	37	1.03	86	.134	8	2.95	.044	.27	.5	.03	7.0	.1	<.05	9	.5	15.0
Hu211 300N 137.5W	106	.46	.020	5	48	1.26	56	.093	4	2.97	.020	.22	.2	.02	6.7	<.1	<.05	9	<.5	15.0
Hu212 300N 162.5W	104	.63	.029	5	31	.68	63	.130	12	3.16	.048	.10	.4	.02	5.8	.1	<.05	9	<.5	15.0
Hu213 300N 175W	114	.61	.045	4	37	.86	68	.144	4	3.51	.051	.13	.6	.02	7.2	.1	<.05	9	<.5	15.0
Hu214 300N 187.5W	128	.62	.043	5	34	1.02	85	.154	3	3.73	.060	.16	1.0	.01	8.3	.1	<.05	9	<.5	15.0
Hu215 300N 200W	108	.49	.018	5	33	.81	74	.142	3	3.50	.048	.17	.3	.01	6.4	.1	<.05	9	<.5	15.0
Hu216 300N 212.5W	107	.60	.027	5	27	.85	81	.133	5	3.36	.057	.16	.8	.02	6.1	.1	<.05	9	.5	15.0
Hu217 300N 225W	128	.55	.029	4	26	1.09	84	.141	3	3.86	.065	.20	1.3	.02	7.5	.1	<.05	10	<.5	15.0
Hu218 300N 237.5W	108	.62	.028	4	28	1.13	99	.145	5	3.87	.047	.18	1.0	.01	7.3	.1	<.05	10	<.5	15.0
Hu219 300N 250W	122	.57	.051	4	30	98	89	.148	2	3.45	.057	.13	.8	.02	7.4	.1	<.05	9	<.5	15.0
Hu220 300N 262.5W	119	.50	.040	4	27	1.08	92	.143	2	3.76	.051	.10	.8	.02	7.9	.1	<.05	10	<.5	15.0
Hu221 300N 275W	110	.64	.067	5	33	.88	94	.141	4	3.28	.043	.13	.8	.02	6.4	.1	<.05	9	.5	15.0
Hu222 300N 287.5W	118	.61	.056	4	34	.97	91	.143	1	3 52	.035	.15	5	.02	6.1	.1	<.05	9	<.5	15.0
Hu223 300N 300W	117	.77	.105	5	33	.85	112	.120	3	3.32	.057	.17	.8	.02	6.8	.1	<.05	9	<.5	15.0
Hu224 300N 312.5W	114	.69	.075	4	31	.94	90	.121	3	3.26	.067	.12	1.1	.02	6.8	.1	<.05	9	<.5	15.0
Hu225 300N 325W	122	.60	.049	5	31	1.06	81	.127	2	3.63	.068	.12	1.2	.02	7.6	.1	<.05	10	<.5	15.0
STANDARD DS6	55	.87	.079	17	186	.59	169	.083	19	1.90	.076	.17	3.4	.23	3.5	1.7	<.05	6	4.5	15 0

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.2	1.8	2.6	39	<.1	3.8	3.6	511	1.87	<.5	2.4	<.5	3.9	72	<.1	<.1	.1	36	.55	.075	8	7	.53	194	.114	1	.89	.081	.41	<.1	<.01	1.9	.3	<.05	5	<.5	15.0
Hu226 300N 350W	8.5	220.1	5.8	62	.1	25.3	21.8	635	4.66	11.7	.3	.9	1.0	46	.1	.5	.4	124	.64	.057	5	43	1.03	88	.146	4	3.86	.057	.12	.8	.02	8.3	.1	<.05	10	<.5	15.0
Hu227 300N 337.5W	10.8	259.2	5.6	55	.1	21.2	23.5	585	4.39	11.2	.3	.5	.9	38	.1	.6	.3	104	.54	.045	4	37	.92	98	.120	4	3.32	.050	.10	.6	.02	6.9	.1	<.05	9	<.5	15.0
Hu228 300N 362.5W	14.8	378.7	4.4	55	.2	22.7	19.5	425	4.89	11.6	.4	1.7	.8	50	<.1	.4	.4	119	.70	.056	4	41	1.10	67	.129	2	3.70	.056	.11	1.1	.01	8.0	.1	<.05	10	.6	15.0
Hu229 300N 375W	18.0	459.2	4.3	54	.1	22.5	19.3	414	5.19	8.9	.2	1.4	.7	64	.1	.4	.5	138	.64	.041	4	46	1.22	78	.133	3	4.06	.085	.10	1.2	.02	9.2	.1	<.05	10	<.5	15.0
Hu230 300N 387.5W	14.5	355.4	4.8	65	.1	26.8	21.9	506	5.11	10.9	.3	.7	.9	62	.1	.5	.4	132	.73	.044	4	51	1.13	103	.124	4	4.00	.077	.09	1.1	.02	8.1	.1	<.05	10	<.5	15.0
Hu231 300N 400W	36.1	646.2	3.5	55	.4	21.7	19.4	454	6.17	9.1	.3	3.3	.7	90	.1	.4	.4	136	.87	.071	4	44	1.20	60	.128	3	4.20	.085	.15	1.5	.04	9.6	.1	.06	12	.9	15.0
Hu232 300N 412.5W	11.1	267.0	4.5	66	.1	26.9	18.2	587	4.93	10.3	.3	1.5	.8	67	.1	.4	.4	121	.80	.058	4	54	1.14	97	.140	5	3.85	.079	.11	1.1	.02	7.9	.1	<.05	9	.5	15.0
Hu233 300N 425W	11.9	242.0	5.2	64	.1	28.2	22.2	851	5.07	11.2	.3	.9	.9	59	.1	.4	.4	118	.70	.045	5	46	1.15	121	.139	3	3.98	.070	.12	.7	.03	8.2	.1	<.05	11	<.5	15.0
Hu234 300N 437.5W	11.6	255.5	5.4	74	.2	26.4	23.2	1144	4.83	11.0	.3	5.3	.9	68	.2	.5	.3	118	1.33	.058	6	42	1.11	119	.127	4	3.64	.047	.15	.8	.02	8.5	.1	<.05	9	<.5	15.0
Hu235 300N 450W	3.4	91.7	7.3	113	.1	27.3	31.7	1590	4.71	12.4	.3	1.8	1.1	53	.4	.6	.3	109	1.09	.054	6	39	1.06	135	.154	4	3.58	.041	.20	.6	.02	9.1	.1	<.05	9	<.5	15.0
Hu236 300N 462.5W	4.5	72.8	5.3	77	<.1	24.7	19.3	811	4.37	13.4	.3	1.2	.8	44	.1	.5	.2	112	.69	.049	4	37	1.10	85	.153	4	3.65	.033	.14	.6	.02	7.0	<.1	<.05	9	<.5	15.0
Hu237 300N 475W	2.3	53.2	6.4	73	.1	26.7	19.7	1699	3.64	10.9	.2	.7	.7	60	.3	.4	.2	92	1.19	.089	5	38	.89	137	.127	4	2.61	.025	.14	.3	.02	5.7	<.1	<.05	8	.5	15.0
Hu238 300N 487.5W	2.2	50.1	6.3	92	<.1	27.6	23.0	1396	4.36	13.7	.3	2.2	.9	46	.2	.5	.2	111	.77	.204	5	37	1.06	128	.120	4	3.57	.028	.16	.5	.02	7.5	.1	<.05	9	<.5	15.0
Hu239 300N 500W	13.4	193.8	5.3	74	<.1	33.5	23.1	634	5.33	12.1	.3	1.4	.7	63	.1	.4	.4	135	.74	.046	4	63	1.26	73	.163	3	3.84	.053	.13	1.3	.02	7.7	.1	<.05	10	<.5	15.0
Hu240 300N 512.5W	3.3	44.1	6.3	89	<.1	27.5	18.5	1040	4.00	12.3	.2	1.6	.9	43	.1	.5	.1	102	.72	.060	6	39	.97	160	.140	3	3.10	.023	.10	.3	.03	7.3	<.1	<.05	9	<.5	15.0
Hu241 300N 525W	2.6	51.6	5.6	78	<.1	30.4	19.7	794	4.17	14.0	.3	.7	.9	42	.1	.5	.1	113	.66	.031	5	43	1.06	103	.163	2	3.14	.025	.13	.3	.02	6.9	<.1	<.05	9	<.5	15.0
Hu242 300N 537.5W	3.2	40.3	5.4	82	<.1	30.3	19.4	681	3.94	12.8	.3	3.0	.9	33	.1	.4	.1	103	.58	.040	5	43	1.01	82	.158	2	3.12	.023	.13	.3	.02	6.5	<.1	<.05	9	<.5	15.0
Hu243 300N 550W	2.8	44.3	5.5	86	<.1	30.7	19.5	973	4.08	12.7	.3	1.1	.9	40	.1	.5	.1	103	.68	.069	6	44	1.07	106	.144	3	3.27	.025	.13	.3	.02	7.4	<.1	<.05	8	<.5	15.0
Hu244 300N 562.5W	1.4	27.6	6.0	112	<.1	29.0	21.9	890	4.16	12.8	.3	1.3	1.0	41	.3	.5	.1	104	.76	.134	5	40	1.04	77	.140	3	3.05	.026	.17	.4	.02	6.9	<.1	<.05	9	<.5	15.0
Hu245 300N 575W	1.3	48.8	6.3	102	<.1	23.9	22.4	1528	4.11	12.6	.3	2.6	.7	58	.3	.4	.2	94	1.03	.217	6	36	.98	167	.093	2	3.17	.027	.11	.5	.02	7.2	<.1	<.05	9	.5	15.0
Hu246 300N 587.5W	1.5	43.2	6.3	120	<.1	24.0	22.7	1394	4.22	13.6	.3	1.3	1.0	47	.4	.5	.3	100	.88	.173	5	35	1.08	136	.103	3	3.39	.028	.13	.5	.04	7.5	.1	<.05	9	<.5	15.0
Hu248 300N 612.5W	1.5	64.2	6.4	81	.1	18.9	23.2	1577	4.28	17.4	.3	14.2	.4	76	.3	.7	.2	108	1.10	.109	6	31	1.13	103	.089	4	3.20	.033	.12	.4	.04	8.3	<.1	<.05	9	<.5	15.0
Hu249 300N 625W	1.3	65.6	6.0	77	.1	19.8	26.6	1657	4.51	20.1	.3	6.0	.4	94	.4	.9	.3	104	1.46	.149	6	31	1.16	118	.070	3	3.13	.041	.10	.9	.05	7.8	<.1	<.05	8	.5	7.5
Hu251 300N 700W	.7	52.7	5.9	80	<.1	25.5	24.2	1143	5.61	30.0	.2	10.7	.7	90	.2	1.5	.1	125	1.11	.058	8	42	1.89	80	.104	3	3.61	.048	.08	.2	.06	11.9	<.1	<.05	9	<.5	15.0
RE Hu251 300N 700W	.8	53.4	6.1	81	<.1	25.5	24.9	1171	5.52	29.0	.2	10.2	.7	91	.2	1.3	.1	127	1.14	.057	7	42	1.78	81	.098	2	3.53	.048	.07	.2	.06	11.6	<.1	<.05	10	<.5	15.0
Hu257 300N 725W	.7	50.8	5.6	85	<.1	23.9	24.8	1191	5.50	29.8	.2	11.8	.7	101	.2	1.5	.1	126	1.16	.068	7	39	1.89	84	.103	3	3.60	.046	.12	.2	.06	11.8	<.1	<.05	10	<.5	15.0
Hu258 300N 737.5W	1.5	51.5	6.3	105	.1	24.7	20.3	1988	4.35	15.4	.3	18.3	.5	54	.3	.6	.2	106	.93	.108	6	38	1.06	147	.125	2	3.20	.024	.17	.3	.04	7.1	<.1	<.05	9	.6	15.0
Hu259 300N 750W	1.5	49.1	6.0	113	.1	24.9	22.4	1759	4.44	15.7	.3	1.2	.5	54	.5	.5	.2	112	.97	.111	5	37	1.11	108	.133	3	3.24	.025	.22	.3	.03	7.5	<.1	<.05	9	<.5	15.0
Hu301 225N 00W	13.8	772.5	3.9	58	.1	14.9	17.8	461	4.05	9.5	.2	2.2	.7	44	.1	.3	.6	117	.60	.033	4	21	1.09	83	.121	1	3.01	.065	.10	.9	.03	7.6	.1	<.05	9	<.5	15.0
Hu302 225N 12.5W	20.0	819.3	4.4	57	.1	13.0	25.0	515	3.96	7.6	.2	5.4	.7	63	.2	.6	.9	113	.96	.051	5	18	1.21	78	.136	3	2.65	.099	.22	1.2	.06	9.1	.1	<.05	8	.9	15.0
Hu303 300N 37.5W	21.4	169.1	13.6	81	.3	27.0	63.6	1160	4.84	37.9	.5	8.3	.6	63	.4	2.1	.1	85	1.23	.047	9	51	1.25	67	.048	3	2.82	.026	.08	.4	.06	7.8	.1	<.05	8	1.9	15.0
Hu303 225N 25W	14.7	585.1	4.0	51	<.1	16.0	16.7	399	3.89	11.0	.3	4.6	.8	53	.1	.5	.6	115	.74	.038	6	26	1.11	71	.146	1	3.03	.074	.17	1.1	.03	8.5	.1	<.05	8	.8	15.0
Hu304 225N 37.5W	8.7	72.4	6.1	108	.1	20.8	17.3	407	3.58	23.4	.1	3.2	.4	57	.5	1.0	.1	70	1.42	.038	4	34	1.04	55	.039	3	2.30	.027	.08	.4	.03	5.2	<.1	<.05	7	2.1	15.0
Hu305 225N 50W	18.2	219.5	6.8	85	.2	32.8	28.3	427	3.49	16.1	.3	3.2	.5	70	.8	.8	.2	82	1.46	.059	6	39	1.10	83	.110	5	3.03	.050	.09	.7	.05	7.0	.1	.08	8	2.4	7.5
STANDARD DS6	11.6	124.1	30.4	141	.3	24.9	10.7	710	2.84	21.6	6.8	46.0	3.1	45	6.1	4.7	5.1	57	.85	.081	14	186	.59	167	.082	16	1.94	.075	.16	3.5	.22	3.4	1.7	<.05	6	4.2	15.0

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.1	1 4	2.8	39	<.1	3.2	3.9	535	1.93	<.5	2.6	.7	4.3	72	<.1	<.1	.1	39	.59	.080	9	8	.55	204	.128	<1	.93	.083	.47	.1	<.01	2.3	.3	<.05	5	<.5	15
Hu306 225N 62.5W	10.3	153.6	4.9	46	<.1	10.0	12.1	227	2.44	4.7	.2	2.4	.7	27	.1	.2	.4	71	.41	.007	4	16	.52	79	.068	3	1.98	.033	.10	.4	.01	3.8	.1	<.05	6	<.5	15
Hu307 225N 75W	26.0	635.9	2 7	52	.1	9 3	17.0	376	4.14	5.9	.3	3.8	.9	90	.1	.2	.7	125	1.14	.052	3	15	1.31	108	.151	4	3.09	.115	.17	.8	.02	10.2	.1	<.05	9	.7	15
Hu308 225N 87.5W	22.6	789.9	4.1	55	.2	14.9	17.3	424	4.07	7.4	.4	1.6	.8	67	.1	.3	.6	104	1.14	.064	6	22	1.21	99	.135	4	3.09	.074	.16	.8	.05	9.9	.1	<.05	8	.7	15
Hu309 225N 100W	22.2	1043.4	5.4	60	.3	23.7	30.8	553	4.19	11.7	.8	3.9	.6	63	.2	.5	.3	109	1 17	.049	9	35	1.16	90	.138	3	3.36	.050	.10	.7	.06	9.4	.1	<.05	8	1.1	15
Hu310 225N 112.5W	19.7	1370.4	3.4	78	.3	18.1	42.2	414	4.27	10.1	.4	5.5	.5	68	.2	.4	.4	125	1.13	.047	5	23	1.14	50	.139	6	3.35	.135	.12	1.1	.04	10.0	.1	<.05	9	1.0	15
Hu311 225N 125W	20.9	765.7	4.2	47	.1	16.8	26.8	406	3.42	11.0	.3	2.3	.5	75	.1	.8	.3	109	1.47	.054	6	26	.97	58	.133	5	2.83	.134	.12	1.6	.04	7.9	.1	<.05	7	1.3	15
Hu312 225N 137.5W	24.3	896.6	2.7	40	.1	17.0	50.0	319	3.97	8.6	.4	3.3	.6	89	.1	.2	.3	137	1.44	.029	6	28	1.08	81	.139	4	3.94	.209	.09	.5	.02	9.7	.1	<.05	9	1.1	15
Hu313 225N 150W	19.8	2209.1	2.8	62	.1	22.1	77.5	341	4.10	7.2	.3	2.6	.6	94	.3	.2	.3	131	1.57	.037	5	26	1.12	68	.136	7	4.05	.199	.08	.4	.02	10.9	.1	<.05	9	1.2	15
Hu314 225N 162.5W	19.8	1479.2	2.8	62	<.1	23.7	69.7	321	4.44	9.1	.3	2.3	.6	104	.2	.2	.4	145	1.53	.055	4	27	1.08	72	.137	4	3.81	.214	.11	.6	.02	9.7	.1	<.05	8	.8	15
Hu316 225N 187.5W	18.1	1169.0	3.0	66	.1	21.5	58.5	370	4.40	9.0	.3	3.2	.7	89	.2	.2	.3	147	1.36	.038	5	29	1.11	74	.137	6	4.06	.205	.10	.4	.02	10.6	.1	<.05	10	1.0	15
Hu317 225N 200W	13.6	742.1	4.2	111	<.1	24.7	102.3	358	3.81	7.1	.2	2.0	.6	63	.2	.2	.2	111	1.17	.013	3	23	.83	44	.144	5	3.65	.160	.14	.2	.01	8.1	.1	<.05	9	<.5	15
Hu318 225N 212.5W	18.7	415.6	4.5	84	<.1	21.4	97.9	584	3.65	5.6	2	1.4	.5	51	.2	.3	.3	112	.86	.013	4	30	.95	62	.161	3	3.21	.099	.10	.4	.02	7.9	.1	<.05	8	<.5	15
Hu319 225N 225W	24.8	273.8	5.4	74	<.1	22.1	44.6	490	4.08	7.8	.2	1.0	.7	40	.1	.3	.3	118	.76	.015	4	30	.94	65	.175	6	3.66	.069	.16	.5	.01	6.7	.1	<.05	9	<.5	15
Hu320 225N 237.5W	12.2	298.1	4.4	63	.2	20.1	24.7	383	4.22	9.9	.2	.7	.7	41	.1	.2	.3	127	.61	.027	4	31	.75	102	.144	5	3.71	.065	.22	.3	.02	6.4	.1	<.05	10	<.5	15
Hu321 225N 250W	9.3	309.3	4.6	57	<.1	21.5	22.5	571	3.85	13.0	.2	1.9	.7	42	.1	.3	.2	116	.58	.042	5	32	.87	101	.150	6	3.34	.048	.13	.4	.01	6.4	<.1	<.05	9	<.5	15
Hu322 225N 262.5W	9.4	329.8	4.1	59	<.1	21.7	29.6	540	3.66	12.7	.2	1.6	.7	36	.1	.3	.2	105	.56	.032	4	31	.79	94	.149	5	3.08	.049	.12	.4	.02	5.9	<.1	<.05	8	<.5	15
Hu323 225N 275W	16.6	707.7	3.8	60	.1	19.0	40.8	499	4.44	11.5	.2	3.0	.8	45	.2	.3	.3	130	.69	.045	4	31	.95	95	.151	3	3.71	.075	.12	.7	.01	7.7	.1	<.05	10	<.5	15
Hu324 225N 287.5W	34.6	712.9	3.9	62	.1	17.0	25.2	467	4.57	9.3	.2	2.3	.8	53	<.1	.2	.4	135	.72	.043	5	30	1.19	96	.160	5	3.98	.078	.20	.8	.02	9.4	.1	<.05	10	<.5	15
Hu325 225N 300W	25.8	727.5	5.0	67	.1	21.6	36.7	604	4.86	12.8	.2	5.6	.8	46	.1	.4	.3	133	.58	.054	5	36	1.01	85	.152	4	4.02	.068	.10	.8	.02	8.0	.1	<.05	10	<.5	15
Hu326 225N 312.5W	44.1	866.6	3 8	58	.3	19.4	22.0	437	6.01	9.4	.3	10.9	.7	65	.1	.5	.5	159	.64	.042	5	40	1.16	54	.138	3	4.03	.066	.11	1.0	.03	10.3	.1	<.05	11	.6	15
Hu327 225N 325W	90.8	814.6	3.9	56	.4	17.4	20.0	697	6.23	8.1	.2	57.3	7	98	.1	.2	.5	149	.74	.061	5	35	1.18	65	.102	2	4.27	.059	.14	.8	.02	10.0	.1	<.05	11	1.0	15
Hu328 225N 337.5W	12.1	513.4	6.3	72	.1	22.7	30.4	636	4.21	11.3	.3	.7	.9	43	.2	.4	.3	109	62	080	5	29	.76	98	.125	4	3.22	.046	.16	.7	.02	6.4	.1	<.05	9	<.5	15
Hu329 225N 350W	31.5	677.7	4.1	60	.2	21.1	24.1	441	5.31	11.1	.2	3.5	.7	58	.1	.3	.4	141	.62	.052	4	40	1.05	64	.141	3	3.63	.082	.12	.9	.02	8.0	.1	<.05	11	.6	15
Hu330 225N 362.5W	20.5	7763.9	3.7	78	.2	22.4	71.3	664	4.64	10.6	.3	5.9	.7	49	.3	.3	.4	124	.63	.157	11	34	1.01	64	.129	4	4.19	.075	.10	.8	.01	8.0	.1	<.05	9	1.2	15
Hu331 225N 375W	13.4	255.0	5.2	68	<.1	21.1	22.4	512	4.28	12.7	2	2.4	.8	41	.1	.3	.4	112	.51	.041	4	31	.94	119	.124	3	3.45	.049	.11	.9	.01	6.3	.1	<.05	9	<.5	15
Hu332 225N 387.5W	9.5	229.7	5.9	67	<.1	20.6	23.8	682	4.11	12.6	.2	.5	.7	40	.1	.3	.4	104	.58	.060	4	32	.86	120	.131	3	3.28	.049	.14	.9	.02	6 3	.1	<.05	9	.6	15
Hu333 225N 400W	8.9	213.4	5.8	68	<.1	19.7	22.6	431	4.27	13.5	.3	1.7	.8	41	.2	.4	.4	114	.61	.041	5	34	.97	88	.154	4	3.41	.063	.11	.9	.02	6.9	.1	<.05	9	<.5	15
Hu335 225N 425W	5.3	99.1	5.9	75	.1	24.7	23.3	624	4.31	14.8	.3	.7	.8	41	.2	.4	.2	130	.68	.049	5	42	1.11	95	.182	4	3.62	.034	.13	.5	.02	8 0	<.1	<.05	9	<.5	15
Hu336 225N 437.5W	14.0	346.8	5.3	61	<.1	24.1	24 2	526	4.86	14.2	.3	1.8	.8	59	<.1	.3	.4	138	.73	.046	4	41	1.19	98	.152	4	4.27	.077	.11	1.0	.02	7.7	.1	<.05	10	<.5	15
Hu337 225N 450W	12.1	223.4	5.8	71	<.1	24.9	28.2	1113	4.49	14.5	.2	1.8	.9	50	.2	.4	.3	118	75	.062	5	37	.92	139	.132	5	3.65	.051	14	.5	.02	7.4	.1	<.05	10	<.5	15
Hu338 225N 462.5W	10.5	260.9	4.5	62	<.1	22.9	22.0	565	4.72	13.7	.3	1.5	.8	48	.1	.4	.3	132	67	.033	4	44	1.06	81	.166	4	3.75	.064	.11	.7	.01	8.1	.1	<.05	10	<.5	15
Hu339 225N 475W	7.3	141.6	5.6	74	.1	22.9	23.7	914	4.05	14.5	.3	1.5	1.1	43	.1	.3	.3	112	.81	.050	5	36	.94	107	.142	4	3.56	.044	.13	.5	.03	6.7	.1	<.05	9	<.5	15
RE Hu339 225N 475W	7.4	153.1	5.6	76	.1	26.0	23.6	989	4.26	14 8	.3	.9	1.1	46	.2	.4	.3	118	.82	.053	5	37	.93	110	.152	2	3.51	.046	.13	.5	.03	6.8	.1	<.05	9	<.5	15
Hu340 225N 487.5W	7.1	250.6	6.0	71	<.1	26.6	24.9	752	4.23	14.5	.3	.8	1.0	54	.2	.4	.3	111	.75	053	6	36	1.05	120	.154	4	3.48	.051	.12	.6	.02	7.0	.1	<.05	9	.5	15
STANDARD DS6	11.7	124 0	31.2	141	.3	25.0	10.6	701	2.81	21.2	6.8	47.4	3.2	42	6.0	3.6	5.2	56	.86	.079	15	187	58	164	.080	18	1.90	.075	.17	3.3	.23	3.3	1.7	<.05	6	4.1	15

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.2	2.0	2.8	41	<.1	3.3	3.7	530	1.90	<.5	2.6	<.5	4.0	69	<.1	<.1	.1	36	.56	.073	8	8	.53	206	.132	1	.89	.076	.49	.1	<.01	2.0	.3	<.05	4	<.5	15.0
Hu341 225N 500W	9.1	92.8	5.8	68	<.1	22.1	18.6	954	4.02	11.3	.2	.7	.8	33	.1	.4	.3	107	.54	.053	4	34	1.01	105	.133	3	3.53	.028	.11	.6	.02	7.2	.1	<.05	8	<.5	15.0
Hu342 225N 512.5W	6.9	168.2	5.1	81	<.1	24.5	23.7	745	4.48	15.6	.3	1.3	.9	39	.2	.4	.3	110	.58	.043	5	37	1.02	90	.153	3	3.31	.046	.15	.7	.02	8.0	.1	<.05	9	5	15.0
Hu343 225N 525W	9.4	188.2	5.2	67	<.1	21.2	18.6	721	4.22	13.4	.2	1.8	.7	53	.2	.4	.3	107	.71	.056	5	35	1.07	91	.141	4	3.19	.041	.17	.7	.02	7.6	.1	<.05	8	<.5	15.0
Hu344 225N 537.5W	3.8	92.8	5.6	67	.1	21.1	17.0	705	3.59	15.3	.3	1.5	.7	52	.2	.4	.3	94	.73	.062	5	34	.98	94	141	4	3.01	.029	.12	.7	.03	6.5	.1	<.05	8	<.5	15.0
Hu345 225N 550W	6.1	75.7	5.8	82	1	21.6	20.4	1025	4.09	15.7	.3	1.7	.7	45	.2	.5	.3	105	.67	.060	5	37	1.09	80	.129	3	3.15	.027	.14	.8	.02	6.7	.1	<.05	8	<.5	15.0
Hu346 225N 562.5W	2.2	60.1	6.6	87	.2	17.4	20.8	1404	3.82	16.5	.3	2.8	.4	75	.4	.6	.2	92	1.39	.084	5	29	1.07	106	.081	6	2.77	.024	.21	.4	.03	6.7	<.1	<.05	7	<.5	15.0
Hu347 225N 575W	1.7	77.1	6.6	93	.1	17.9	23.9	1835	4.30	19.5	.3	4.1	.5	80	.6	.7	.2	101	1.08	.147	7	30	1.18	125	.068	3	3.19	.033	.12	.4	.05	8.5	<.1	<.05	8	<.5	15.0
Hu357 225N 700W	.8	56.1	6.1	87	<.1	22.9	26.2	1391	5.39	27.8	.2	8.9	.6	91	.3	1.3	.1	133	1.30	.099	6	37	1.86	98	.075	5	4.01	.040	.12	.2	.05	12.5	<.1	<.05	10	<.5	7.5
Hu358 225N 712.5W	.8	49.8	6.0	76	.1	23.2	21.7	1114	5.04	27.6	.2	10.0	.7	84	.1	1.3	.1	118	.98	.072	7	41	1.70	84	.097	7	3.42	.039	.12	.3	.07	10.5	<.1	<.05	8	<.5	7.5
Hu359 225N 725W	1.0	51.9	6.2	104	<.1	18.6	22.4	1289	4.64	18.1	.2	6.4	.5	64	.2	.7	.1	119	.93	.132	5	31	1.40	79	.065	2	3.32	.031	.13	.4	.04	8.9	<.1	<.05	9	.5	15.0
Hu401 300N 12.5E	1.2	50.1	14.1	101	.2	27.7	22.7	1407	4.97	47.2	.2	9.1	.6	44	.4	1.7	.1	87	.83	.100	8	48	1.41	81	.031	5	2.80	.020	.11	.2	.06	8.2	<.1	<.05	8	<.5	7.5
Hu402 300N 25E	1.6	45.1	10.9	100	.1	22.7	19.4	1013	4.18	25.7	.2	3.9	.4	40	.5	.8	.1	96	.62	.078	5	42	1.16	80	.093	3	2.91	.018	.11	.4	.03	6.1	<.1	<.05	8	<.5	15.0
Hu404 300N 50E	1.5	65.5	14.1	161	.2	25.5	57.5	2446	4.03	28.8	.2	2.9	.5	49	2.0	.9	.2	86	1.20	.074	6	44	1.15	95	.079	7	2.59	.020	.15	.3	.04	6.3	<.1	<.05	8	.6	15.0
Hu406 300N 75E	3.6	161.2	6.6	91	<.1	17.1	17.7	841	3.32	12.7	.2	2.0	.6	48	.4	.3	.3	103	.89	.031	4	25	.87	141	.133	8	2.60	.057	.20	.4	.02	6.2	<.1	<.05	7	<.5	15.0
Hu407 300N 87.5E	10.0	458.7	6.4	88	.2	16.4	19.1	480	3.91	15.0	.3	10.8	.8	38	.2	.5	.4	109	.49	.026	5	28	1.06	83	.125	3	2.80	.039	.18	.9	.03	7.5	.1	<.05	9	<.5	15.0
Hu408 300N 100E	6.1	204.7	9.6	80	.2	13.3	19.6	933	3.75	10.5	.2	3.1	.6	41	.2	.3	.3	110	.68	.034	4	21	.97	126	.139	4	2.72	.067	.20	.7	.02	7.5	.1	<.05	8	.5	15.0
Hu409 300N 112.5E	6.3	48.6	8.1	103	<.1	22.1	18.5	1327	3.59	14.8	.2	11.0	.7	26	.1	.5	.2	95	.48	.044	4	33	.75	119	.096	5	2.70	.022	.13	.3	.02	5.0	.1	<.05	8	<.5	15.0
Hu410 300N 125E	3.1	47.9	8.5	101	<.1	23.4	17.3	1002	3.88	18.0	.2	3.4	.7	38	.3	.6	.2	105	.57	.038	4	39	1.13	105	.132	3	2.98	.020	.13	.4	.02	6.1	<.1	<.05	8	<.5	15.0
Hu411 300N 137.5E	1.8	38.6	8.9	78	<.1	24.2	15.5	1068	3.90	23.4	.2	6.3	.8	40	.2	.7	.1	94	.76	.024	5	47	1.15	102	.102	3	2.76	.017	.14	.4	.02	6.9	<.1	<.05	8	.5	15.0
Hu412 300N 150E	2.2	42.1	9.4	82	<.1	26.1	17.1	942	4.12	25.8	.2	30.7	.8	36	.2	.8	.1	101	.58	.027	5	51	1.10	109	.092	1	2.83	.016	.11	.4	.04	7.1	.1	<.05	8	<.5	15.0
Hu501 275N 00E	2.7	37.9	9.9	109	.2	20.0	16.2	911	3.61	23.0	.2	<.5	.5	37	.4	.9	.1	77	.58	.091	5	36	1.07	92	.057	3	2.31	.018	.11	.2	.03	5.7	<.1	<.05	7	<.5	15.0
Hu502 275N 12.5E	1.8	54.3	14.9	104	.2	26.7	21.0	1147	4.09	42.8	.2	7.3	.7	53	.6	1.8	.1	77	1.03	.083	7	43	1.26	87	.032	4	2.46	.020	.10	.2	.04	7.8	<.1	<.05	7	<.5	7.5
Hu503 275N 25E	1.7	43.7	13.2	84	.2	24.7	21.5	1014	4.63	46.4	.2	9.1	.7	36	.2	2.0	.1	83	.62	.072	7	43	1.34	76	.033	4	2.74	.020	.09	.2	.04	7.5	<.1	<.05	8	.5	7.5
Hu504 275N 37.5E	1.6	54.4	13.5	90	.2	25.1	22.6	1448	4.39	48.4	.2	11.0	.7	40	.5	2.2	.1	77	.84	.083	8	41	1.28	96	.022	4	2.41	.018	.11	.3	.04	7.8	<.1	<.05	7	.5	15.0
Hu505 275N 50E	4.9	146.8	11.1	81	.2	26.9	21.9	980	4.53	37.3	.2	10.5	.8	44	.3	1.4	.2	101	.62	.057	8	48	1.29	74	.087	4	2.77	.028	.15	.4	.05	8.5	<.1	<.05	8	<.5	15.0
Hu506 275N 62.5E	4.8	166.9	9.4	86	.1	21.2	19.5	716	4.20	21.0	.3	3.7	.7	47	.2	.8	.2	112	.69	.040	6	38	1.20	89	.137	5	2.93	.036	.15	.6	.03	8.1	.1	<.05	8	<.5	15.0
Hu507 275N 75E	9.0	624.5	5.0	78	<.1	17.2	23.6	652	4.09	9.5	.2	1.6	.8	52	.2	.4	4	138	74	.041	4	23	1.26	138	.152	4	3.73	.100	.13	.8	.02	9.4	.1	<.05	9	<.5	15.0
Hu508 275N 87.5E	15.5	478.6	6.6	78	.1	15.9	21.2	778	3.84	10.9	.2	1.9	.9	42	.2	.4	5	107	.50	.052	5	24	.99	230	.123	3	3.04	.051	.09	.6	.02	6.9	.1	<.05	9	<.5	15.0
Hu509 275N 100E	12.1	748.1	5.9	73	<.1	18.5	23.6	671	4.25	9.3	.2	1.8	.8	45	.1	.6	.5	133	.66	.042	4	27	1.17	183	.146	4	3.30	.077	.13	.9	.01	9.5	.1	<.05	9	<.5	15.0
RE Hu509 275N 100E	12.5	743.7	5.8	70	<.1	16.4	24.4	669	4.31	9.4	.2	2.2	.9	50	.2	.5	.5	134	.68	.040	4	28	1.16	180	.145	3	3.59	.084	.14	.8	.01	9.8	.1	<.05	9	<.5	15.0
Hu510 275N 112.5E	12.0	416.2	5.4	71	<.1	18.3	21.4	723	3.94	9.8	.2	2.0	.9	41	.2	.4	.4	125	.59	.037	4	27	1.05	170	.134	2	3.23	.076	.10	.7	.02	8.3	.1	<.05	9	<.5	15.0
Hu511 275N 125E	14.3	460.3	5.8	67	<.1	17.0	20.6	563	3.91	8.5	.2	2.3	7	37	.1	.3	.4	124	.52	.037	4	26	1.05	128	.135	3	3.22	.075	.12	.9	.02	7.1	.1	<.05	8	<.5	15.0
Hu512 275N 137.5E	11.0	426.5	5.2	75	.1	19.2	19.0	598	3.76	8.9	.2	1.2	.8	34	.1	.3	.4	110	.48	.048	4	27	.87	138	.117	4	2.87	.052	.11	.8	.02	6.4	.1	<.05	8	<.5	15.0
Hu513 275N 150E	13.6	470.8	3.7	50	<.1	16.2	18.9	432	3.61	6.5	.2	1.8	.7	40	<.1	.3	.4	116	.58	.023	3	21	1.09	110	.116	3	3.16	.094	.21	.6	.01	7.4	.1	<.05	9	<.5	15.0
STANDARD DS6	11.6	124.1	30.3	140	.3	25.9	11.1	692	2.82	21.2	7.1	69.2	3.1	43	6.0	3.7	5.2	56	.88	.083	14	189	.58	164	.080	18	1.93	.076	.17	3.6	.20	3.3	1.8	<.05	6	4.2	15.0

Sample type: SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.2	1.4	2.7	42	<.1	3.2	4.4	495	1 88	.5	2.7	.9	3.9	73	<.1	<.1	.1	38	.54	.077	9	7	.58	205	.120	<1	.97	.090	.46	.3	<.01	2.2	.3	<.05	5	<.5	15.0
Hu514 275N 162.5E	26.0	392.1	3.4	56	.2	24.0	23.4	456	4.46	6.4	.1	4.2	.5	84	.1	.2	.5	139	1.11	.028	3	45	1.34	120	.144	6	4.01	.204	.44	.8	.01	11.1	.1	<.05	11	<.5	15.0
Hu515 275N 175E	5.5	858.9	8.3	110	.4	33.6	20.0	624	3.25	11.1	.4	1.5	.9	40	.5	.4	.2	74	.71	.053	5	29	.59	77	.079	4	2.46	.058	.12	.5	.02	5.5	.2	<.05	7	1.0	15.0
Hu516 275N 187.5E	3.0	54.4	11.8	117	.2	23.3	16.4	918	3.71	21.9	.2	24.6	.6	39	.5	.6	.2	90	.59	.046	5	38	1.12	91	.102	2	2.92	.024	.14	.3	.03	6.0	.1	<.05	8	<.5	15.0
RE Hu516 275N 187.5E	2.8	56.4	11.3	122	.2	25.1	17.1	968	3.87	22.4	.2	5.7	.7	39	.5	.6	.2	95	.60	.044	5	41	1.06	91	.103	4	2.80	.023	.14	.3	.02	6.1	<.1	<.05	8	<.5	15.0
Hu517 275N 200E	3.3	86.3	12.4	157	.2	28.0	18.7	648	4.17	22.3	.2	4.6	.7	37	.3	.7	.2	92	.46	.046	5	44	1.22	65	.099	1	3.21	.024	.09	.4	.03	6.0	.1	<.05	8	<.5	15.0
Hu601 50N 00W	8.1	252.2	4.9	41	<.1	18.0	14.0	477	3.29	23.3	.6	5.8	1.2	52	<.1	.5	.8	96	.88	.060	8	31	.92	66	.133	2	2.10	.091	.10	6.1	.05	6.6	.1	<.05	6	<.5	15.0
Hu602 50N 12.5W	7.3	428.0	5.7	43	<.1	18.7	15.4	495	3.58	21.6	.6	4.5	1.2	56	.1	.4	1.4	103	.87	.070	9	32	.98	64	.140	4	2.02	.093	.09	5.0	.05	7.2	.1	<.05	7	.5	15.0
Hu603 50N 25W	7.7	286.8	5.1	58	.1	20.8	16.1	503	3.74	15.6	.4	3.6	1.2	49	.1	.5	.4	110	.68	.057	8	31	.98	91	.144	3	2.46	.069	.12	.9	.04	7.8	.1	<.05	8	.6	15.0
Hu604 50N 37.5W	5.6	286.4	3.8	42	<.1	19.4	15.4	406	3.74	12.1	.4	6.5	1.7	68	<.1	.5	.5	119	.95	.042	8	34	1.08	76	.166	3	2.56	.125	.12	.4	.06	9.3	.1	<.05	7	<.5	15.0
Hu605 50N 50W	10.2	477.9	3.9	54	<.1	21.4	18.3	418	4.12	12.5	.4	5.8	1.1	51	.1	.4	.4	137	.70	.053	6	31	1.16	76	.170	4	3.04	.098	.14	.5	.03	9.4	.1	<.05	8	<.5	15.0
Hu606 50N 62.5W	11.8	594 6	4.3	74	<.1	22.6	25.5	356	4.95	13.5	.2	5.7	.8	58	.1	.3	.2	177	.84	.041	4	28	1.45	59	.201	4	4.49	.147	.11	.4	.03	10.6	.1	<.05	12	<.5	15.0
Hu607 50N 75W	19.7	767.3	4.7	95	.3	20.1	25.7	401	4.80	10.3	3	4.9	1.0	54	.1	.3	1.1	163	.78	.043	4	24	1.32	83	.190	3	4.37	.121	.13	1.1	.02	12.3	.1	<.05	12	<.5	15.0
Hu608 50N 87.5W	23.5	380.6	3.1	47	.3	15.5	23.0	314	4.93	6.2	.2	3.6	.8	91	.1	.2	.3	187	1.52	.020	3	17	1.28	86	.165	4	4.43	.301	.08	.6	.02	12.7	.1	<.05	11	.9	15.0
Hu609 50N 100W	60 5	1869.0	2.2	58	.5	14.2	24.5	431	5.73	14.4	.8	7.7	.7	95	.1	.3	1.1	208	1.47	.059	7	20	1.77	114	.214	4	3.91	.233	.54	2.6	.11	18.4	.2	<.05	11	1.4	15.0
Hu615 50N 175W	50.9	459.3	2 2	71	<.1	19.3	64.5	354	4.03	6.7	.2	2.7	.7	156	.3	.1	.4	194	1.68	.055	3	27	1.70	108	.194	3	4.36	.291	.28	1.2	.01	15.7	.1	.12	11	2.3	15.0
Hu616 50N 186.5W	2.9	99.2	5 0	68	.1	23.6	15.3	539	3.25	16.1	.3	5.2	1.0	40	.1	.4	.2	96	.57	.052	5	33	.80	89	.137	3	2.67	.036	.08	.3	.02	5.4	.1	<.05	8	<.5	15.0
Hu617 50N 200W	3.8	81.2	5.5	98	<.1	23.6	15.8	360	3.65	12.7	.3	.8	1.0	28	.1	.4	.2	105	.43	.088	5	33	.81	86	.136	4	3.11	.038	09	.2	.02	5.7	.1	<.05	9	<.5	15.0
Hu618 50N 212.5W	5.7	263.5	4.8	75	.1	23.3	16.7	394	3.79	12.9	.3	5.1	.8	36	.1	.3	.2	110	.48	.041	4	32	.96	84	.134	3	3.00	.043	.10	.5	.03	6.2	.1	<.05	9	<.5	15.0
Hu619 50N 225W	3 3	139.2	4.5	69	.1	25.1	15.0	369	3.56	13.2	.2	12.1	.9	28	.1	.3	.1	101	.37	.038	4	37	.94	78	.140	3	2.88	.028	.11	.3	.04	5.2	<.1	<.05	8	<.5	15.0
Hu620 50N 237.5W	19.7	613.9	3.7	95	.4	18.5	25.7	306	4.44	7.0	.2	2.3	.7	60	.2	.2	.3	159	.82	.023	4	26	1.20	78	.163	3	4.18	.161	.11	.3	.02	11.1	.1	<.05	11	<.5	15.0
Hu621 50N 250W	15.3	498.3	2.3	65	.2	19.4	32.9	325	5 40	3.3	.2	5.1	.6	99	.2	.1	.2	182	1.90	.026	3	37	1.63	87	.201	6	4.68	.373	.14	.4	.02	17.3	.1	<.05	12	.7	15.0
Hu622 50N 262.5W	20.9	577.9	3.0	50	.2	18.0	23.7	317	4.49	7.9	.2	2.9	.6	101	.1	.1	.3	154	1.16	.025	3	24	1.62	77	.158	2	4.71	.263	12	.3	.02	12.9	.1	<.05	11	.6	15.0
Hu623 50N 275NW	18.8	731.3	3.0	53	<.1	17.9	23.6	337	4.50	7.7	.2	3.0	.6	69	.1	.2	1.0	159	.71	.028	4	26	1.50	59	.172	2	4.27	.118	.22	.6	.01	11.0	.1	<.05	10	<.5	15.0
Hu624 50N 287.5NW	16.1	1563.1	1.7	76	.2	20.0	32.4	515	6.03	6.6	.4	.7	.5	108	.2	.1	1.0	224	1.56	.069	5	23	2.64	168	.250	4	4.76	.248	.51	.6	.04	22.2	.2	<.05	13	.6	15.0
Hu625 50N 300NW	27.3	1272.8	3.2	78	.2	16.3	24.3	405	5.02	7.6	.3	3.9	.8	54	.2	.3	2.2	165	.75	.080	4	22	1.40	65	.170	3	4.87	.112	.11	.8	.03	12.6	.1	<.05	13	<.5	15.0
Hu626 50N 312.5NW	20.8	657.3	3.8	90	.1	14.4	24.2	518	4.22	7.8	.2	7.1	.7	61	.2	.3	.2	145	.91	.093	4	19	1.17	98	.138	4	4.60	.151	.11	.5	.02	9.7	.1	<.05	12	<.5	7.5
Hu627 50N 325NW	37 3	760.9	3.9	94	.2	16.3	26.2	443	4.72	8.3	.2	1.8	.7	49	.2	.3	.3	151	.82	.081	3	19	1 24	100	.146	3	4.48	.123	.10	.5	.02	10.3	1	<.05	11	<.5	15.0
Hu628 50N 337.5NW	27.3	1178.2	3.4	58	.3	13.2	19.9	548	4.35	7.7	.3	4.8	.8	76	.2	.2	.6	142	.88	.080	4	20	.97	67	.112	3	4.28	.100	.12	.7	.03	8.9	.1	<.05	9	<.5	15.0
Hu629 50N 350NW	120.9	1790.9	2.2	55	.2	14.7	26.8	445	5.80	6.0	.3	11.8	.7	124	<.1	.2	1.0	201	1.38	.056	5	22	1.74	98	.193	1	4.31	.239	.38	.6	.02	16.9	.1	<.05	11	.7	15.0
Hu630 50N 362.5NW	16.1	549.0	5.7	93	.2	25.7	45.2	606	4.20	11.8	.2	2.7	.7	31	.2	.4	.3	122	.59	.071	4	36	.84	64	.141	3	3.51	.041	.11	.9	.01	6.0	.1	<.05	10	<.5	15.0
Hu631 50N 375NW	15.7	387.6	6.0	108	.1	25.6	45.4	893	3.99	12.1	.2	1 2	.7	33	.3	.4	.3	106	.67	.061	5	33	.81	90	.141	5	3.78	.039	.12	.5	.02	5.7	.1	<.05	9	<.5	15.0
Hu632 50N 387.5NW	18.8	90.3	6.2	96	.1	22.5	26.2	712	4.26	11 9	.2	2.2	.7	30	.2	.5	.2	114	.61	.038	4	32	.92	78	.143	5	3.49	.024	.11	.6	.03	6.0	<.1	<.05	9	<.5	15.0
Hu633 50N 400NW	8.7	74.5	5.7	99	<.1	21.2	23.2	537	4.02	12.1	.2	1.9	.6	27	.2	.3	.2	110	.47	.025	3	32	1.08	76	.146	3	3.56	.027	.10	.5	.02	5 8	<.1	<.05	9	<.5	15.0
Hu634 50N 412.5NW	5.5	61.7	5.9	88	<.1	22.8	22.0	592	4.32	15.3	.2	2.5	.7	41	.1	.5	.2	119	.57	.024	4	36	1.17	85	.158	3	3.57	022	.12	.5	.02	7 0	<.1	<.05	9	<.5	15.0
STANDARD DS6	11.7	124 8	30.5	143	.3	25.7	10.9	716	2.86	21.4	6 7	57.7	3.1	44	6.2	3.9	5.1	56	.89	.081	15	186	.59	164	.081	18	1.91	.080	.17	3.5	.22	3.4	1.7	<.05	7	4.7	15.0

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

Galore Resources Inc. FILE # A602485

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %
G-1	.1	1.5	2.7	41	<.1	3.7	4.2	514	1.86	<.5	2.6	<.5	3.9	76	<.1	<.1	.1	39	.60
Hu635 50N 425NW	5.0	67.7	6.6	84	.1	21.1	21.9	821	4.43	15.6	.3	1.0	.8	46	.2	.6	.2	119	.63
Hu636 50N 437.5NW	13.1	118.6	5.4	85	<.1	20.4	28.3	955	4.62	16.2	.2	2.4	.7	49	.2	.8	.2	121	.82
Hu637 50N 450NW	16.9	139.9	5.2	86	.1	20.3	65.6	890	4.06	12.5	.2	1.7	.7	44	.2	.6	.2	105	.88
Hu638 50N 462.5NW	2.1	55.2	5.1	80	<.1	17.7	23.3	1015	4.60	17.6	.3	2.3	.7	62	.2	.7	.2	115	1.02
Hu701 75N 0W	45.0	246.0	10.2	75	.2	26.8	24.0	445	4.37	35.8	.3	10.1	.9	60	.4	1.4	.3	101	1.02
Hu702 75N 12.5W	37.3	292.0	10.0	89	.2	25.5	33.1	454	4.06	22.6	.6	9.4	.9	46	.4	1.0	.2	108	.79
Hu703 75N 25W	42.1	136.7	11.5	82	.2	29.0	24.1	557	4.61	70.4	.3	11.6	.9	44	.1	1.5	.2	99	.87
Hu704 75N 37.5W	10.1	448.0	3.6	46	.1	20.3	18.3	431	3.88	10.9	.3	6.6	1.2	97	.1	.5	.3	128	2.62
Hu705 75N 50W	8.6	477.7	4.7	55	.1	21.1	17.0	457	4.31	14.1	.4	3.4	1.2	49	.1	.7	.3	145	.69
Hu706 75N 62.5W	17.7	878.4	3.5	65	.2	16.4	20.5	499	4.47	11.4	.3	2.0	.9	55	.1	.4	.7	157	.71
Hu707 75N 75W	8.2	514.1	4.4	68	.1	19.4	19.6	456	4.11	11.5	.3	2.8	.9	43	.1	.4	.4	141	.61
Hu708 75N 87.5W	19.5	599.7	3.7	86	.2	16.4	25.0	486	5.07	9.4	.2	2.0	1.1	62	.2	.4	.6	180	.80
Hu709 75N 100W	20.9	645.9	4.0	80	.4	16.9	23.6	433	4.72	10.2	.4	4.4	1.5	56	.1	.4	1.0	155	.89
Hu710 75N 112.5W	35.8	390.0	3.9	95	.2	18 4	23.6	324	4.33	10.8	.2	2.2	.9	65	.1	.4	1.0	160	1.06
Hu713 75N 150W	12.2	59.9	5.9	54	<.1	11.9	13.2	306	2.96	6.3	.5	2.2	1.5	33	.1	.3	.2	96	.48
Hu714 75N 162.5W	25.8	92.6	5.2	80	<.1	15.5	15.9	241	3.14	6.3	.2	1.1	.9	35	.2	.3	.2	118	.55
Hu715 75N 175W	28.8	334.1	1.7	76	<.1	17.8	43.4	411	3.60	3.3	.2	2.1	.4	98	.1	.2	.2	180	1.74
Hu718 75N 212.5W	56.1	733.6	3.4	59	.2	25.2	23.8	374	3.68	11.2	.3	2.0	.7	68	.3	.3	.3	169	1.13
Hu719 75N 225W	72.5	3118.8	2.2	68	.3	21.7	36.3	461	5.97	5.3	.3	11.1	.6	84	.2	.2	.6	189	.97
Hu720 75N 237.5W	8.8	284.9	4.0	54	<.1	22 8	18.8	395	3.59	12.1	.3	2.1	1.0	48	.2	.4	.2	110	.68
Hu721 75N 250W	8.2	297.3	5.0	59	<.1	27.1	18.5	374	3.93	14.4	.3	1.5	1.0	41	.1	.4	.1	114	.55
Hu722 75N 262.5W	11.6	249.4	3.9	61	.1	21.5	19.4	338	4.03	11.7	.2	2.5	.7	50	.2	.4	.2	134	.63
Hu723 75N 275W	29.8	3348.5	2.9	81	.2	18.1	28.1	348	4.28	10.9	.5	2.4	.7	95	.1	.2	.5	152	1.60
Hu724 75N 287.5W	20.4	678.2	3.4	68	.3	19.3	31.6	337	4.44	8.6	.2	2.9	.7	59	.3	3	.6	145	.90
Hu725 75N 300W	19.6	952.1	3.3	62	.2	17.6	23.7	456	4.35	9.0	.2	3.2	.7	58	.2	.3	.8	148	.70
Hu726 75N 312.5W	147.3	1732.0	2.2	55	.3	16.3	24.0	433	5.36	6.3	.3	9.6	.7	108	<.1	.2	1.3	184	1.06
Hu727 75N 325W	14.5	1135.0	3.4	60	.3	15.7	24.0	396	4.79	8.0	.2	3.5	.8	64	.2	.3	.4	147	.82
Hu728 75N 337.5W	30.3	946.5	4.0	70	.2	14.3	19.9	544	4.37	8.0	.3	3.7	.8	74	.2	.3	.5	123	.83
RE Hu728 75N 337.5W	30 0	934.1	3.8	68	.2	14.1	20.2	570	4.56	7.8	.2	3.7	.8	71	.2	.3	.5	133	.90
Hu729 75N 350W	31.3	1084.7	3.8	60	.1	12.7	19.8	571	4.41	8.0	.2	6.3	.8	99	.1	.3	.6	125	.88
Hu730 75N 362.5W	33.9	773.2	4.0	95	.1	19.4	23.4	626	4.33	10.1	.2	3.2	1.0	47	.2	.4	.7	114	.61
Hu731 75N 375W	37.5	873.6	3.2	53	.2	18.7	20.3	359	5.06	7.8	.2	15.3	.7	68	.1	.3	.5	152	.83
Hu732 75N 387.5W	15.0	490.6	4.2	65	.1	21.0	25.5	527	4.27	9.0	.2	2.7	.7	47	.2	.3	.3	129	.74
Hu733 75N 400W	25.9	663.9	4.3	60	<.1	18.0	20.5	531	4.37	8.7	.2	2.6	.6	77	.1	.3	.4	124	.92
STANDARD DS6	11.6	122.2	30 4	141	.3	24.9	10.8	708	2.83	21.4	6.8	48.1	3.4	46	6.0	4.3	5.2	57	.87

SAMPLE#	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.080	9	7	.59	214	.118	<1	.92	.086	.50	<.1	<.01	1.8	.3	<.05	4	<.5	15.0
Hu635 50N 425NW	.028	5	36	1.17	80	.148	5	3.46	.026	.12	.5	.03	7 4	<.1	<.05	9	<.5	15.0
Hu636 50N 437.5NW	.029	5	35	1.29	90	.096	4	3.30	.042	10	.5	.03	8.5	<.1	<.05	8	< 5	15.0
Hu637 50N 450NW	.036	4	30	1.13	65	.067	2	3.09	.038	.09	.4	.03	7.5	.1	<.05	7	<.5	7.5
Hu638 50N 462.5NW	.064	4	32	1.35	89	.117	4	3.21	.044	.15	.4	.04	8.8	<.1	<.05	8	<.5	15.0
Hu701 75N 0W	.060	7	44	1.38	97	.083	4	3.02	.074	.08	.9	.05	9.5	.1	1.21	8	2.7	15.0
Hu702 75N 12.5W	.059	7	47	1.41	80	.072	3	2.98	.054	.08	3.9	.05	9.3	.1	.41	8	4.3	15.0
Hu703 75N 25W	.066	9	50	1.42	87	.054	3	2.95	.038	.08	1.8	.06	9.8	.1	<.05	8	1.5	15.0
Hu704 75N 37.5W	.060	6	31	1.18	84	.157	3	2.42	.167	.08	.4	.07	9.0	.1	<.05	7	<.5	15.0
Hu705 75N 50W	.060	7	35	1.14	60	.163	3	2.68	.077	.13	.6	.05	8.3	.1	<.05	8	<.5	15.0
Hu706 75N 62.5W	.065	5	22	1.29	95	.159	2	4.04	.105	.11	.9	.02	11.7	.1	<.05	10	<.5	15.0
Hu707 75N 75W	.061	4	26	1.12	90	.153	3	3.30	.081	.09	.7	.02	9.1	.1	<.05	9	<.5	15.0
Hu708 75N 87.5W	.067	4	22	1.37	111	.159	4	4.26	.147	.09	.7	.03	11.9	.1	<.05	11	<.5	15.0
Hu709 75N 100W	.036	4	22	1.21	64	.169	5	3.63	.121	.22	.6	.04	11.2	1	<.05	11	<.5	15.0
Hu710 75N 112.5W	.029	4	22	1.15	61	.164	4	4.29	.148	.09	.5	.03	10.2	.1	<.05	12	<.5	15.0
Hu713 75N 150W	.016	4	18	.57	92	.118	5	2.05	.046	.09	.3	.02	4.6	.1	<.05	8	<.5	15.0
Hu714 75N 162.5W	.013	5	24	.72	66	.133	4	2.11	.044	.13	.2	.02	5.5	.1	<.05	10	<.5	15.0
Hu715 75N 175W	.059	3	24	2.00	99	.243	3	4.24	.274	.48	.3	.03	18.7	.2	.53	12	1.0	15.0
Hu718 75N 212.5W	.031	8	40	1.32	89	.164	4	3.47	.186	.22	.3	.04	13.0	.1	.51	10	2.3	15.0
Hu719 75N 225W	.058	4	38	1.78	76	.179	2	3.96	.190	.31	.4	.02	17.5	.1	<.05	11	.9	15.0
Hu720 75N 237.5W	.032	6	31	.95	65	.142	4	2.46	.071	.13	.3	.03	6.5	.1	<.05	7	.5	15.0
Hu721 75N 250W	.021	5	35	1.10	80	.153	5	3.32	.050	.21	.3	.02	6.6	.1	<.05	9	<.5	15.0
Hu722 75N 262.5W	.021	4	29	1.13	68	.130	4	3.45	.060	.13	.2	.02	7.6	.1	<.05	10	<.5	15.0
Hu723 75N 275W	.053	9	25	1.52	111	.182	4	4.02	.265	.15	.7	.07	14.3	.1	<.05	10	1.1	15.0
Hu724 75N 287.5W	.029	3	24	1.24	55	.144	3	4.41	.172	.17	.3	.01	9.9	.1	<.05	11	<.5	15.0
Hu725 75N 300W	.062	3	22	1.24	59	.127	3	3.84	.095	.09	.7	02	9.2	.1	<.05	10	.5	15.0
Hu726 75N 312.5W	.052	6	24	1.76	105	.188	2	4 10	.192	.36	.5	.02	16.0	.1	<.05	12	1.0	15.0
Hu727 75N 325W	.062	4	19	1.11	55	.124	5	4.61	.124	.11	.5	.02	10.0	.1	<.05	12	.5	15.0
Hu728 75N 337.5W	.079	4	19	1.06	73	.108	5	4.15	.097	.13	1.1	.02	8.5	.1	<.05	11	<.5	15.0
RE Hu728 75N 337.5W	.081	4	20	1.07	73	.106	4	4.42	.099	.13	.9	.02	8.7	.1	<.05	11	<.5	15.0
Hu729 75N 350W	.060	4	18	1.18	64	.082	3	4.30	.082	.12	1.1	.01	9 3	.1	<.05	11	.5	15.0
Hu730 75N 362.5W	.104	4	22	1.09	85	.120	4	4.03	.064	15	.5	02	9 7	.1	<.05	11	.5	15.0
Hu731 75N 375W	.058	3	33	1.13	49	.130	5	4.14	.133	.10	.9	.02	10.0	.1	<.05	11	.7	15.0
Hu732 75N 387.5W	.050	4	31	.93	65	.123	5	3.23	.094	.13	.4	.02	8.0	.1	<.05	9	<.5	15.0
Hu733 75N 400W	.042	4	27	1.00	107	.105	5	3.17	.085	.11	.6	.01	7.7	.1	<.05	9	.5	15.0
STANDARD DS6	.080	15	187	.65	167	.083	15	1.97	.083	.17	3.4	.23	3 3	1.7	<.05	7	4.3	15.0

Sample type. SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.1	1.6	2.9	45	<.1	3.8	3.7	528	1.92	<.5	2.5	<.5	4.2	78	<.1	<.1	.1	41	.62	.079	9	8	.58	215	.136	1	.96	.090	.50	<.1	<.01	2.5	.3	<.05	5	<.5	15.0
Hu734 75N 412.5W	19.5	240.1	5.9	85	<.1	18.2	28.5	530	3.61	9.7	.2	2.8	.8	37	.1	.3	.3	103	.70	.032	4	25	.68	85	.108	4	2.93	.054	.13	.3	.02	6.6	.1	<.05	8	<.5	15.0
Hu735 75N 425W	9.6	121.8	5.2	67	<.1	20.1	21.8	444	3.99	10.3	.2	2.2	.6	31	<.1	.3	.2	111	.55	.014	4	33	1.05	75	.161	4	3.47	.031	.19	.4	.02	7.8	<.1	<.05	9	<.5	15.0
Hu736 75N 437.5W	7.9	375.1	5.6	80	<.1	20.1	41.9	625	3.93	11.4	2	1.8	.7	36	1	.5	.2	119	.55	.023	5	35	1.08	79	.167	2	3.37	.027	.12	.4	.02	8.3	<.1	< 05	8	<.5	15.0
Hu737 75N 450W	14.2	309.9	5.5	82	<.1	19.8	25.1	757	4.19	13.4	.3	2.2	.8	60	.2	.4	.3	116	.96	.041	5	29	1.03	113	.117	4	3.26	.046	.11	.5	.03	8.2	<.1	<.05	9	<.5	15.0
Hu800 25N 125W	21.7	220.5	3.8	70	<.1	26.8	42.5	888	2.92	6.6	.4	2.6	.9	58	.2	.2	.3	87	1.10	.051	5	37	1.18	83	.169	3	2.89	.109	.11	.8	.03	9.0	.1	<.05	8	.6	15.0
Hu803 25N 162.5W	20.1	359.4	5.6	56	.2	16.1	11.3	303	3.25	12.9	.3	55.1	.9	27	<.1	.4	.8	94	.44	.030	4	25	.64	58	.105	2	2.15	.021	.09	.4	.02	4.4	.1	<.05	7	<.5	15.0
Hu804 25N 175W	30.1	1234.9	4 2	37	.1	14.6	10.9	303	2.92	8.4	.3	15.2	.9	41	<.1	.3	.6	68	.41	.081	5	21	.81	107	.081	3	1.93	.020	.06	.6	.02	4.3	<.1	<.05	5	<.5	15.0
Hu805 25N 187.5W	3.6	77.5	5 7	96	.1	24.3	14.8	506	3.29	13.1	.4	2.5	1.5	24	.1	.4	.2	86	.39	.103	4	30	.67	101	.115	2	2.88	.025	.10	.2	.02	4.9	.1	<.05	8	<.5	15.0
Hu806 25N 200W	2.9	121.7	4 3	47	<.1	26.7	14.3	368	3.15	16.1	.2	.9	.8	36	<.1	.4	.1	90	.46	.025	5	35	.83	103	.135	3	3.07	.029	.09	.2	.02	5.5	.1	<.05	8	<.5	15.0
Hu813 25N 287.5W	12.4	271 6	5.1	55	<.1	21.2	19.4	332	3.40	12.2	.3	1.0	.9	33	.1	.3	.2	96	.59	.027	5	28	.68	66	.134	3	2.60	.043	.14	.4	.02	5.6	.1	<.05	8	<.5	15.0
Hu815 25N 312.5W	17.2	613.8	5.3	106	.1	27.3	51.5	914	5.20	18.2	.2	5.3	.6	60	.3	.8	.2	116	1.21	.067	5	37	1.59	59	.087	4	3.73	.057	.11	.5	.05	10.6	<.1	<.05	9	<.5	7.5
RE Hu816 25N 325W	6.9	60.2	5.8	83	<.1	20.9	21.3	850	4.69	17.5	.2	3.8	.7	47	.2	.7	.2	110	.79	.036	5	34	1.29	92	.077	3	3.14	.039	.11	.4	.04	8.8	<.1	<.05	9	<.5	15.0
Hu816 25N 325W	6.6	62.8	5.4	81	<.1	21.3	21.4	819	4.53	18.4	.2	1.6	.7	44	.2	.8	.2	103	.78	.035	5	32	1.23	98	.073	3	2.96	.036	.11	.3	.04	8.4	<.1	<.05	8	<.5	15.0
Hu818 25N 370W	5.2	74.7	4.9	80	<.1	23.3	25.4	856	5.45	23.0	.2	3.5	.6	61	.1	.8	.2	124	.85	.049	5	38	1.60	72	.094	3	3.61	.042	.17	.6	.06	10.4	<.1	<.05	10	<.5	15.0
Hu819 25N 362.5W	4.8	72.7	5.5	85	<.1	21.8	23.7	1023	4.81	19.4	.2	3.4	.6	59	.1	.8	.2	118	.95	.093	5	33	1.39	103	.085	3	3.32	.040	.11	.5	.05	9.5	<.1	<.05	9	<.5	15.0
Hu822 25N 400W	3.6	62.1	5.0	77	<.1	22.2	24.1	941	5.12	21.0	.2	4.1	.6	58	.1	.9	.2	116	.93	.049	5	38	1.49	89	.079	3	3.37	.040	.14	.5	.06	10.1	<.1	<.05	8	<.5	15.0
Hu823 25N 412.5W	2 3	63.6	4.9	84	<.1	21.2	26.3	1052	5.74	25.8	.2	6.3	.6	83	.1	.7	.1	136	1.05	.098	5	34	1.85	70	.112	2	3.95	.049	.13	.5	.05	12.5	<.1	<.05	10	<.5	15.0
Hu824 25N 425W	3.2	72.5	5.7	86	<.1	23.4	23.5	992	5.11	24.8	.2	7.3	.7	65	.1	.9	.2	115	.95	.080	6	39	1.53	87	.081	2	3.45	.043	.16	.6	.05	10.6	<.1	<.05	9	<.5	15.0
Hu825 25N 437.5W	2.8	84.9	5.5	97	<.1	24.6	25.0	988	5.48	25.7	.3	4.8	.6	65	.1	.9	.2	123	.98	.089	7	39	1.71	93	.078	3	3.91	.044	.12	.6	.06	11.4	<.1	<.05	9	<.5	15.0
Hu826 25N 450W	1.8	57.2	4.3	83	<.1	17.8	25.1	1131	5.09	21.2	.2	6.5	.4	88	.2	.7	.1	134	1.29	.094	4	31	1.74	71	.094	3	3.51	.049	.10	.4	.05	10.5	<.1	<.05	9	<.5	15.0
Hu827 25N 462.5W	1.7	61.2	4.2	99	<.1	18.9	26.2	1108	5.13	21.5	.2	6.7	.5	90	.2	.7	.1	133	1.35	.103	5	33	1.88	80	.106	4	3.76	.059	.18	.4	.05	12.6	<.1	<.05	9	<.5	15.0
Hu829 25N 487.5W	1 7	54.4	6.2	136	<.1	20.7	23.9	1130	4.84	15.9	.2	2.6	.6	64	.2	.8	.2	119	.93	.126	5	34	1.60	107	.102	3	3.58	.052	.15	.5	.03	10.6	<.1	<.05	9	<.5	15.0
Hu830 25N 500W	1.8	54.2	4.3	90	<.1	22.4	27.3	1190	5.68	16.3	.2	8.9	.5	70	.1	.7	.1	150	1.03	.106	4	37	1.87	67	.123	4	3.80	.054	.09	.4	.09	12.0	<.1	<.05	10	<.5	15.0
Hu900 250N 100E	13.1	734.9	5.1	89	.2	18.9	22.0	411	4.82	13.0	.3	6.4	.9	40	2	.5	.4	134	.52	.073	4	28	1.15	82	.133	3	3.97	.083	.09	1.0	.03	9.0	.1	<.05	10	<.5	15.0
Hu901 250N 112.5E	78.0	752.7	4.3	47	.2	11.6	16.9	375	4.50	7.1	.6	4.8	1.0	21	.1	.7	1.3	64	.26	.064	3	16	.87	77	.028	1	1.97	.018	.10	.4	.03	4.3	.1	<.05	6	.7	15.0
Hu902 250N 125E	51.3	1301.3	3.7	65	.1	20.7	23.7	541	4.77	8.1	.3	2.9	.7	46	.1	.4	.7	129	.54	.044	4	36	1.32	134	.127	2	3.75	.077	.14	.8	.01	10.2	.1	<.05	11	<.5	15.0
Hu903 250N 137.5E	16.1	557.9	3.9	54	.1	20.3	21.1	372	4.40	7.3	.2	10.1	.8	59	.1	.2	.4	139	.76	.027	4	31	1.13	83	.141	4	3.69	.161	.16	.8	.05	9.1	.1	<.05	10	<.5	15.0
Hu904 250N 150E	36.2	722.7	3.5	64	.2	22.4	22.6	522	4.47	7.4	.2	3.3	.6	80	.1	.5	.5	143	.97	.045	3	50	1 41	138	.150	3	4.46	.210	.19	.9	02	11.9	1	<.05	11	<.5	15.0
Hu905 250N 162.5E	11.4	358.1	3.6	80	.3	19.0	20.5	651	3.75	6.3	.2	3.2	.5	79	1	.2	.3	109	1.08	.051	4	29	1.06	141	.132	4	3.46	.218	.24	5	.02	8.2	.1	<.05	9	<.5	15.0
Hu906 250N 175E	8.5	241.3	5.4	79	.1	25.4	17.3	592	4.34	11.8	.2	3.5	.5	88	.2	.3	.2	128	1.62	.038	3	33	1.16	81	.126	3	4.48	.265	.13	.4	.02	9.2	.1	<.05	10	.6	15.0
Hu907 250N 187.5E	6.1	160.2	5.7	72	.1	21.7	18.6	423	3.94	10.8	.2	1.6	.7	60	.1	.3	.2	117	1.10	.038	4	29	.98	62	.119	4	3.79	.143	.11	.3	.02	6.8	.1	<.05	9	.5	15.0
Hu908 250N 200E	3.5	72.8	8.1	67	.2	27.7	17.6	511	4.33	21.5	.2	53.3	.7	45	.1	.7	.1	105	.57	.019	4	44	1.21	58	.144	2	2.83	.026	.09	.3	.03	7.7	<.1	<.05	8	<.5	15.0
Hu909 250N 212.5E	3.7	70.6	9.0	83	.2	26.2	17.6	591	4.06	18.6	.2	7 8	.6	43	2	.6	1	102	.60	.024	5	40	1.14	62	.129	3	2.83	.031	.12	.3	.04	7.2	< 1	<.05	8	<.5	15.0
Hu910 250N 225E	3.4	113.7	8.8	125	.2	22.1	18.0	712	3.77	16.1	.2	3.0	.6	38	.4	.5	.2	94	.62	.053	4	35	1.14	66	.109	4	2.96	.042	.14	.4	.02	6.0	< 1	<.05	8	<.5	15.0
STANDARD DS6	11.5	124.3	30.0	141	.3	25.2	11.0	706	2.84	20.9	6.7	47.1	3.1	43	6.0	3.7	5.1	56	.86	.080	15	187	.59	165	.080	17	1.92	078	.16	3.3	.23	3.3	1.7	<.05	6	4.2	15.0

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ____

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm
G-1	.2	2.0	2.7	41	<.1	3.3	4.4	485	1.91	<.5	2.9	<.5	4.5	75	<.1	<.1
Hu911 250N 237.5E	3.4	33.7	10.9	142	<.1	21.3	16.4	469	3.68	16.9	.2	1.0	.7	25	.3	.4
Hu912 250N 250E	6.1	272.0	9.5	113	.7	36.4	26.9	1063	3.90	23.5	.8	1.9	1.6	32	1.0	.7
Hu913 250N 262.5E	3.6	1674.1	8.2	135	.6	49.9	204.9	608	3.51	9.8	.5	<.5	1.5	39	.9	.6
Hu914 250N 275E	4.4	608.3	6.9	70	1.4	17.6	76.5	496	2.88	10.6	.5	4.6	.7	45	.5	.4
Hu915 250N 282.5E	16.3	653.0	5.6	109	.4	31.3	217.1	1098	4.87	27.8	.7	2.1	1.6	70	.9	.7
Hu916 250N 300E	3.9	90.0	3.7	61	.2	21.5	18.0	336	3.09	9.6	.7	<.5	1.3	48	.5	.4
Hu917 250N 312 5E	4.4	61.4	5.2	69	<.1	15.5	15.3	485	2.89	9.4	.3	60.2	.9	42	.3	.3
Hu918 250N 325E	6.0	100.4	7.9	64	<.1	25.2	17.6	548	3.91	19.5	.3	4 9	.8	45	.1	.7
Hu919 250N 337.5E	2.6	38.5	7.3	127	<.1	20.0	16.8	653	3.41	14.7	.3	1.5	.9	23	.3	.4
R3115 300E	10.6	239.5	4.6	49	.1	15.7	18.0	355	3.41	9.0	.3	.8	.8	24	.1	.3
R3116 310E	17.0	311.7	4.6	54	.1	15.9	20.9	342	3.52	8.6	.3	2.9	.9	30	.1	.3
R3117 320E	13.1	647.3	3.1	49	.2	13.9	20.4	323	3.69	9.2	.3	2.9	.7	41	.1	.4
R3118 330E	14.1	434.8	3.6	56	.2	15.5	24.4	358	3.83	9.6	.3	<.5	.7	32	.2	.4
R3119 340E	11.3	336.5	4.5	53	<.1	15.2	27.1	371	3.94	9.1	.3	1.8	.8	38	.2	.3
R3120 350E	11.8	486.9	4.2	54	<.1	15.6	26.3	451	3.69	9.3	.3	3.0	.8	36	.2	.3
R3121 360E	8.0	126.3	9.1	57	<.1	22.0	23.1	458	4.17	16.9	.2	.8	.7	29	.1	.4
R3122 370E	15.1	311.3	8.8	57	<.1	22.6	23.0	479	4.26	14.7	.3	1.2	.7	45	.1	.4
R3123 380E	6.9	88.4	9.3	50	<.1	20.7	20.0	654	3.83	16.3	.2	2.2	.6	45	.1	.4
R3124 390E	9.3	105.5	10.5	57	.1	23.5	21.3	495	4.26	19.9	.2	1.0	.6	34	.2	.5
R3125 400E	29.6	423.2	3.6	41	.2	10.8	16.1	422	4.76	7.5	.3	4.3	.7	82	<.1	.4
R3126 410E	21.9	356.8	3.8	43	.1	13.1	17.6	417	4.59	8.4	.4	2.5	.8	61	.1	.3
R3127 420E	13.7	232.4	4.0	57	<.1	13.7	19.4	515	5.03	8.4	.2	1 6	.7	62	.3	.4
R3128 430E	15.8	472.2	3.9	45	.1	17.1	19.8	394	4.58	9.6	.4	2.3	.9	49	<.1	.4
R3129 440E	8.1	189.6	4.7	51	<.1	15.7	19.7	573	4.27	9.0	.2	<.5	8	33	.1	.3
R3130 450E	11.8	384.7	4.0	49	<.1	17.1	21.3	427	4.32	9.4	.4	1.7	.8	36	.1	.3
R3131 460E	14.0	303 6	5.1	71	<.1	18.3	34.5	398	4.54	9.0	.3	1.3	.9	37	.2	.3
R3132 470E	10.0	235.5	4.7	60	< 1	17 8	22.4	575	4.27	9.1	.2	2.0	.8	41	.2	.3
R3133 480E	30.0	441.6	3.8	38	.2	13.0	15.8	444	4.87	8.1	.3	5.4	.7	91	.1	.4
R3134 490E	14.0	516.0	3.7	42	.2	17.1	22.1	417	4 18	10.0	.4	2.2	9	54	.2	3
R3135 500E	10.9	219.7	4.4	52	<.1	17.0	19.9	458	4.48	8.6	.2	2.7	.8	53	.3	.4
R3136 510E	16.0	311.3	4.0	53	.1	16 5	20.9	364	4.68	8.3	.3	1.9	.8	77	.3	.3
R3137 520E	10 7	279.0	4.1	54	<.1	15 2	23.0	532	4.27	8.3	.3	1.6	.9	61	.2	.3
R3138 530E	42.5	455.7	4.5	38	.4	12.0	16.4	337	6.49	7.4	.3	6.2	.6	99	.1	.8
RE R3138 530E	42.9	486.0	4 8	38	.4	12.1	16.5	346	6.53	7.3	.3	21.5	.7	104	.1	8
STANDARD DS6	11.5	122.6	31.0	142	.3	25.0	10.6	706	2.81	21.6	7.7	45.5	3.1	41	5 9	3 5

SAMPLE#	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.1	47	.61	.079	8	7	.59	224	.129	1	1.00	.088	.49	.1	<.01	2.0	.3	<.05	5	< 5	15.0
Hu911 250N 237.5E	.2	106	.42	.038	3	34	.91	87	.097	2	2.83	.016	.10	.4	.02	4.7	.1	.08	8	<.5	15.0
Hu912 250N 250E	.2	97	.42	.226	12	40	.54	93	.053	4	2.92	.025	.07	.7	.03	8 6	.2	.06	8	.9	15.0
Hu913 250N 262.5E	.3	67	.70	.118	7	27	.45	42	.059	2	2.47	.043	.06	.5	.04	6.1	3	<.05	5	2.4	15.0
Hu914 250N 275E	.2	73	.78	.077	9	24	.61	43	.054	3	2.29	.051	.06	.4	.05	6.1	.2	<.05	6	1.7	7.5
Hu915 250N 282.5E	.3	164	.93	.127	9	28	.75	57	.088	4	2.99	.104	.09	.7	.05	10.4	4	<.05	7	1.6	15.0
Hu916 250N 300E	.3	88	.85	.037	6	29	.63	54	.106	2	2.00	.055	.07	.4	.06	4.5	.1	<.05	6	1.6	15.0
Hu917 250N 312 5E	.1	83	.66	.041	5	28	.72	69	.100	3	2 32	.044	.15	.5	.03	5.3	.1	<.05	6	.5	15.0
Hu918 250N 325E	.1	109	.58	.024	5	46	1.23	62	.127	2	2.83	.032	.11	.9	.04	7.3	<.1	<.05	8	1.1	15.0
Hu919 250N 337.5E	.2	97	.35	.072	4	28	.67	95	.101	3	2.45	.016	.08	.4	.02	4.2	1	<.05	8	< 5	15.0
R3115 300E	.3	106	.39	.061	3	24	.73	55	.126	3	3.00	.039	.09	.9	.02	6.1	.1	<.05	8	<.5	15.0
R3116 310E	.4	106	.42	.048	4	23	.81	69	.138	4	3.38	.047	.10	.9	.02	7.2	.1	<.05	10	.6	15.0
R3117 320E	.5	120	.44	.039	4	22	.95	76	.137	2	3.40	.056	.10	1.3	.02	7.3	.1	<.05	8	.5	15.0
R3118 330E	.4	122	.44	.050	3	24	.88	68	.135	4	3.33	.056	.11	1.7	.02	6.0	.1	<.05	9	.5	15.0
R3119 340E	.5	113	.51	.051	3	22	.82	67	.125	4	3.24	.057	.13	1.0	.02	6.1	.1	<.05	8	5	15.0
R3120 350E	.4	116	.58	.053	3	24	.89	81	.129	4	3.31	.048	.11	1.2	.02	6.2	.1	<.05	8	.5	15.0
R3121 360E	.4	114	.41	.046	4	30	.89	72	.129	3	3.28	.027	.16	.9	.01	5.6	<.1	<.05	9	<.5	15.0
R3122 370E	.4	118	.48	.045	4	30	.94	78	.137	3	3.57	.037	.16	1.0	.01	7.1	.1	<.05	10	.6	15.0
R3123 380E	.4	113	.61	.031	3	29	.89	84	.136	4	3.12	.028	.19	.9	.03	5.1	<.1	< 05	9	<.5	15.0
R3124 390E	.4	121	.41	.027	3	33	1.00	84	.143	3	3.83	.023	.12	1.0	.02	5.7	<.1	<.05	10	<.5	15.0
R3125 400E	.6	127	.62	.053	4	24	.99	89	.125	2	3.22	.097	.24	1.7	.03	8.0	.1	.13	8	1.5	15.0
R3126 410E	.6	126	.57	.047	4	25	.99	84	.131	2	3.46	.077	.16	1.3	.04	8.1	.1	.06	9	1.4	15.0
R3127 420E	.6	144	.61	.060	3	24	.96	91	.130	3	3.37	.102	.11	1.6	.02	7.2	.1	<.05	9	<.5	15.0
R3128 430E	.6	118	.52	.041	5	26	1.06	66	.136	2	3.51	.065	.09	1.9	.04	8.0	.1	<.05	9	1.1	15.0
R3129 440E	.4	119	.47	.060	3	27	.84	86	.116	2	3.24	.052	.09	1.2	.02	6.1	.1	<.05	9	<.5	15.0
R3130 450E	.5	123	.46	.037	3	23	.99	89	.130	3	3.78	.055	.10	1.1	.02	6.9	.1	<.05	10	.6	15 0
R3131 460E	.6	131	.46	.044	4	26	.93	69	.132	3	3.64	.051	.10	1.0	.02	6.9	.1	<.05	10	.7	15 0
R3132 470E	.4	117	.52	.047	4	23	.90	87	.120	4	3.34	.058	.12	1.0	.02	6 6	.1	<.05	9	.6	15 0
R3133 480E	.6	140	.67	.055	4	23	1.05	84	.124	3	3.39	.101	.27	1.9	.04	8.1	.1	.18	9	1.8	15 0
R3134 490E	.5	130	.50	.026	4	28	1.06	83	.145	2	3.64	.066	.11	1.1	04	8.3	.1	<.05	8	.7	15.0
R3135 500E	.5	124	.51	.046	4	26	.92	81	.133	5	3.55	.060	13	1 0	.02	6.6	.1	<.05	9	<.5	15.0
R3136 510E	.5	127	.49	.036	5	26	.97	88	.129	3	3.63	.067	.15	1.1	.02	7.0	.1	<.05	9	.7	15.0
R3137 520E	.5	128	.63	.027	4	24	.95	100	.135	6	3.48	.086	.30	.9	.02	7.6	1	<.05	8	.8	15.0
R3138 530E	1.5	137	.80	.042	4	19	1.10	95	.123	3	3.18	.142	.36	1.9	.04	9.1	.1	.20	8	2.2	15.0
RE R3138 530E	1.5	134	.83	.045	4	18	1.11	96	.124	4	3 24	.155	.35	1.9	.04	9.2	.2	.23	8	2.2	15.0
STANDARD DS6	5.2	57	.86	.079	14	186	.59	163	.080	17	1.89	.074	.16	3.5	.23	3.3	1.8	<.05	6	4.6	15.0

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

ACME ANALYTICAL

Galore Resources Inc. FILE # A602485

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.2	1.6	2.6	43	<.1	3.5	4.1	563	2.17	<.5	2.8	<.5	4.2	71	<.1	<.1	.1	45	.58	.086	8	8	.63	228	.137	1	1.03	.084	.51	<.1	<.01	2.1	.3	<.05	5	<.5	15.0
R3139 540E	28.4	370.1	3.1	47	.2	10.8	22.3	432	5.89	6.2	.3	2.5	.5	102	.1	.3	.8	151	.98	.065	3	22	1.06	89	.130	3	3.36	.172	.27	2.1	.02	8.8	.1	.15	8	1.4	15.0
R3140 550E	28.0	385.9	3.1	48	.2	10.8	20.3	409	5.63	6.7	.3	4.3	.5	115	.2	.3	.7	149	.88	.061	3	23	1.09	102	.131	3	3.56	.164	.31	2.1	.03	9.5	.2	.18	9	1.6	15.0
R3141 560E	30.5	418.6	3.1	45	.2	12.5	23.5	410	6.16	6.8	.2	4.3	.5	107	.1	.3	.7	156	.90	.059	3	24	1.07	96	.130	3	3.43	.164	.37	2.1	.03	9.0	.1	.14	9	1.6	15.0
R3142 570E	26.5	383.4	3.1	48	.2	12.0	21.0	435	5.86	6.7	.3	6.3	.6	115	.2	.3	.6	165	.94	.061	3	25	1.15	106	.144	2	3.65	.187	.36	1.6	.03	9.6	.2	.20	10	1.4	7.5
RE R3142 570E	26.0	373.6	3.2	45	.2	12.0	21.7	404	5.65	6.5	.3	2.4	.6	115	.1	.3	.7	165	.95	.059	3	24	1.13	108	.150	2	3.67	.199	.37	1.9	.02	9.7	.2	.19	9	1.5	7.5
R3143 580E	23.7	353.0	3.4	44	.2	12.4	21.3	414	5.08	7.4	.3	2.2	.6	99	.1	.2	.6	147	.82	.051	3	24	1.03	92	.135	2	3.48	.147	.23	1.8	.03	8.3	.1	.12	9	1.2	15.0
R3144 590E	28.7	394.4	2.9	44	.2	11.1	22.3	438	5.97	6.2	.3	4.0	.5	109	.1	.3	.7	155	.92	.062	3	23	1.10	95	.126	2	3.41	.174	.30	1.9	.02	9.0	.1	.16	9	1.6	15.0
R3145 600E	13.0	182.9	4.0	42	<.1	16.6	18.5	326	3.67	10.2	.2	6.7	.7	27	.1	.4	.3	105	.39	.034	3	25	.72	55	.135	4	2.88	.042	.12	1.0	.02	5.3	<.1	<.05	8	<.5	15.0
R3146 610E	14.2	373.2	4.4	53	<.1	17.3	21.3	411	4.21	12.0	.4	6.6	.9	41	.1	1.3	.4	119	.51	.042	4	26	.89	69	.145	3	3.16	.061	.11	1.5	.04	7.1	.1	<.05	8	.7	15.0
R3147 620E	11.3	292.5	4.2	53	<.1	18.9	23.7	380	4.09	10.5	.3	3.5	.8	29	.1	.3	.3	118	.42	.035	3	27	.83	62	.154	3	3.16	.048	.07	1.3	.02	6.5	.1	<.05	9	<.5	15.0
R3148 630E	11.0	508.9	3.3	36	<.1	15.5	22.0	316	3.66	10.1	.5	3.2	1.1	40	.1	.4	.2	118	.67	.036	3	25	.95	42	.148	3	3.21	.085	.09	.8	.03	8.4	.1	.13	7	.5	15.0
R3149 640E	10.1	348.5	4.0	47	<.1	18.3	24.6	365	3.46	10.2	.4	1.3	.8	36	.1	.4	.2	111	.53	.034	4	25	.82	59	.142	3	2.91	.066	.08	.5	.06	6.4	.1	<.05	8	.6	15.0
R3150 650E	7.4	398.5	3.1	40	<.1	14.3	18.1	339	3.35	8.1	.4	6.2	1.0	75	<.1	.2	.2	110	1.07	.027	5	23	1.01	64	.154	5	3.18	.170	.11	.5	.02	8.3	.1	<.05	7	1.0	15.0
R3151 660E	4.4	120.0	4.2	40	<.1	14.7	18.3	501	3.20	8.6	.2	2.6	.5	26	.2	.3	.2	112	.48	.031	3	23	.63	48	.135	4	2.44	.051	.12	.5	.02	4.8	<.1	<.05	8	<.5	15.0
R3152 670E	6.8	145.4	4.4	47	<.1	14.4	16.0	440	3.41	10.4	.2	1.4	.9	27	.1	.3	.2	112	.46	.034	3	23	.71	58	.140	4	2.37	.046	.10	.6	.01	5.0	<.1	<.05	8	<.5	15.0
R3153 680E	4.3	132.4	4.0	38	<.1	18.0	15.1	468	3.34	9.4	.2	2.5	.7	27	.1	.3	.2	112	.48	.022	3	24	.67	56	.144	3	2.55	.050	.10	.4	.01	5.1	<.1	<.05	8	<.5	15.0
R3154 690E	3.9	111.8	4.1	45	<.1	15.2	15.2	384	3.09	9.2	.2	2.9	.6	29	.3	.2	.2	105	.51	.028	3	24	.60	56	.138	3	2.49	.059	.11	.4	.02	5.2	<.1	<.05	8	.5	15.0
R3155 700E	32.4	384.1	3.9	71	.1	18.0	30.5	416	5.08	28.4	.3	4.1	.8	76	.2	.3	.6	152	1.04	.042	4	25	1.12	80	.159	2	3.65	.181	.15	1.8	.04	10.0	.1	<.05	9	1.0	15.0
R3156 710E	4.8	217.8	4.1	102	<.1	16.9	21.5	375	3.83	11.3	.3	3.3	.7	36	.4	.3	.3	126	.58	.035	3	27	.84	63	.141	5	3.18	.069	.09	.8	.02	6.9	.1	<.05	8	.6	15.0
R3157 720E	8.1	279.8	4.6	61	<.1	17.7	20.3	515	4.25	12.1	.3	1.5	.8	37	.1	.3	.4	132	.58	.042	3	25	.87	64	.135	4	3.08	.069	.08	1.4	.02	7.6	.1	<.05	9	<.5	15.0
R3158 730E	4.2	368.2	3.1	40	<.1	15.5	20.5	377	3.84	8.0	.3	4.0	.8	72	.1	.2	.3	141	.99	.022	4	25	1.10	78	.166	2	3.19	.153	.13	.5	.03	10.5	.1	<.05	8	<.5	15.0
R3159 740E	7.5	465.8	3.9	50	<.1	18.3	27.8	503	4.29	11.1	.3	6.1	1.0	69	.1	.3	.3	160	.93	.030	5	30	1.11	85	.168	5	3.57	.139	.17	.9	.03	9.9	.1	.11	10	.6	15.0
R3160 750E	4.3	355.2	2.7	38	<.1	14.2	19.0	368	3.93	9.6	.3	7.5	.8	91	.2	.4	.3	146	1.25	.039	4	25	1.11	75	.166	3	3.25	.187	.08	1.8	.02	10.1	.1	<.05	8	.6	15.0
R3161 760E	4.4	219.1	3.7	33	<.1	13.0	19.5	497	3.35	9.1	.4	2.2	.8	63	.3	.5	.3	113	1.06	.054	4	24	.88	55	.137	8	2.64	.133	.11	2.6	.02	7.3	.1	<.05	7	.7	15.0
R3162 770E	3.4	277.4	2.2	30	<.1	12.6	15.6	298	3.50	8.7	.2	3.5	.7	75	.1	.3	.2	132	1.13	.018	3	25	1.01	74	.152	4	2.73	.152	.08	.9	.02	9.0	.1	<.05	7	<.5	15.0
R3163 780E	3.2	193.6	3.1	34	<.1	14.7	13.7	273	3.19	10.6	.3	2.8	.8	43	.1	.3	.2	114	.62	.013	4	28	.69	57	.149	5	2.53	.086	.11	.5	.01	6.3	.1	<.05	6	<.5	15.0
R3164 790E	3.2	232.3	2.6	29	<.1	13.1	12.1	386	3.26	8.8	.2	6.4	.8	66	.1	.3	.2	117	1.08	.058	5	29	.78	58	.133	2	2.00	.130	.07	.5	.04	6.5	.1	<.05	5	<.5	15.0
R3165 800E	2.6	332.4	2.5	35	<.1	14.3	13.5	319	3.28	8.2	.2	3.9	.9	86	.1	.3	.2	120	1.18	.062	6	25	.98	58	.145	3	2.46	.162	.08	.6	.04	8.4	.1	<.05	6	<.5	15.0
R3166 810E	4.6	174.9	4.5	47	<.1	17.2	18.5	618	3.59	14.6	.2	3.9	.6	75	.2	.5	.4	115	1.04	.039	4	32	.99	73	.134	6	2.84	.121	.20	2.2	.04	7.4	.1	<.05	7	.6	15.0
R3167 820E	3.2	237.6	3.4	38	<.1	15.5	15.6	307	3.64	9.3	.5	11.0	.7	72	.1	.3	.2	125	.73	.018	3	26	.91	66	.139	4	3.07	.106	.10	.8	.02	7.5	<.1	<.05	8	<.5	15.0
R3168 830E	6.5	223.7	7.2	62	.1	19.9	18.8	435	4.09	15.0	.5	4.5	.9	45	.1	.5	.6	125	.62	.039	5	30	.94	85	.146	3	3.26	.083	.11	2.4	.04	7.6	.1	<.05	9	.9	15.0
R3169 840E	5.8	224.9	5.7	63	<.1	19.4	18.1	392	3.77	14.4	.3	4.2	.7	52	.2	.5	.5	113	.64	.029	5	32	1.00	67	.136	4	3.13	.074	.18	1.9	.04	7.7	.1	<.05	9	.5	15.0
R3170 850E	6.6	208.6	4.9	63	.1	17.9	16.5	386	3.42	11.8	.4	2.5	.6	72	1.2	.7	.4	106	1.16	.035	5	32	.99	80	.130	7	2.80	.115	.09	1.5	.04	7.2	.1	.46	7	1.3	15.0
R3171 860E	3.1	196.6	4.7	56	<.1	16.6	17.4	423	3.80	12.4	.3	9.4	.8	61	.2	.4	.3	116	.80	.029	4	28	1.03	80	.134	3	3.01	.104	.09	.8	.02	8.4	.1	<.05	7	<.5	15.0
STANDARD DS6	11.6	124.0	30.9	146	.3	25.4	10.7	712	2.85	21.3	7.8	48.0	3.1	41	6.1	3.9	5.2	56	.86	.079	14	187	.59	165	.079	18	1.94	.073	.16	3.8	.23	3.2	1.7	<.05	6	4.5	15.0

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.1	1.8	2.7	44	<.1	3.3	4.0	558	2.05	<.5	2.3	.7	4.1	69	<.1	<.1	.1	43	.56	.076	8	7	.58	214	.117	1	.98	.081	.47	<.1	<.01	1.9	.3	<.05	5	<.5	15
R3172 870E	3.6	172.4	3.9	44	<.1	17.3	14.8	405	3.55	9.9	.3	2.4	.8	55	.1	.3	.2	115	.74	.029	4	29	.97	77	.124	2	2.81	.092	.14	.7	.02	7.5	.1	<.05	7	<.5	15
R3173 880E	3.8	158.5	5.6	85	<.1	21.0	17.9	525	4.02	14.0	.3	5.3	1.0	49	.4	.3	.4	118	.50	.022	7	35	.99	102	.132	3	3.38	.041	.11	.9	.02	7.9	.1	<.05	8	.6	15
R3174 890E	3.7	86.0	6.1	212	<.1	18.6	16.3	793	3.84	8.8	.2	1.7	.8	35	2.4	.3	.3	113	.61	.024	4	32	.88	86	.124	6	2.97	.052	.20	.9	.02	6.6	.1	<.05	7	<.5	15
R3175 900E	3.4	103.4	4.2	210	.1	15.8	16.4	324	3.44	10.1	.2	1.9	.9	46	1.3	.2	.4	108	.85	.017	4	25	.75	75	.110	4	2.97	.106	.05	.6	.01	5.4	.1	<.05	7	<.5	15
R3176 910E	5.7	245.3	4.4	143	.2	23.4	19.4	621	4.02	11.2	.2	2.5	.9	71	1.5	.6	.3	116	1.34	.026	7	34	1.01	103	.139	10	3.35	.120	.14	.9	.04	8.7	.1	<.05	8	<.5	15
R3177 920E	4.5	123.3	6.1	216	<.1	19.6	16.6	355	3.70	13.2	.4	.9	1.0	30	.6	.3	.3	115	.60	.034	4	28	.86	65	.129	6	3.23	.050	.10	.9	.02	5.8	.1	<.05	8	<.5	15
R3178 930E	3.0	131.0	5.1	101	<.1	20.9	16.0	386	3.52	9.7	.4	3.5	1.0	28	.3	.3	.8	99	.46	.034	4	27	.86	60	.125	5	3.16	.036	.08	3.0	.03	5.7	<.1	<.05	7	<.5	15
R3179 940E	3.9	129.0	6.4	177	<.1	19.1	18.7	599	3.80	10.6	.2	6.1	.9	39	.7	.4	1.1	104	.53	.037	4	28	.82	67	.127	6	2.86	.044	.08	4.4	.02	5.9	<.1	<.05	7	<.5	15
R3180 950E	4.4	216.0	7.6	99	.2	18.6	19.7	359	3.90	11.6	.3	5.1	.9	50	.4	.5	1.8	120	.68	.024	5	28	.99	55	.144	3	3.17	.089	.07	5.6	.04	7.2	<.1	<.05	7	.5	15
R3181 960E	3.3	117.5	10.0	113	<.1	19.2	17.6	364	3.53	34.0	.2	2 0	.9	48	.4	.4	1.5	104	.67	.016	4	28	.79	85	.127	7	2.80	.072	.10	15.3	.03	5.6	.1	<.05	6	<.5	15
R3182 970E	3.9	119.1	6.2	174	<.1	20.4	20.1	561	4.09	11.3	.2	2.1	.9	32	.3	.3	.9	125	.52	.033	3	29	.83	66	.133	5	3.21	.045	.07	2.3	.02	5.8	<.1	<.05	9	<.5	15
R3183 980E	4.7	200.3	7.3	117	.2	19.7	18.8	356	3.85	11.6	.3	3.0	.9	34	.5	.4	1.4	117	.53	.033	4	32	.89	40	.137	3	2.89	.058	.06	6.2	.04	7.2	<.1	<.05	7	<.5	15
R3184 990E	5.4	199.4	6.4	99	<.1	17.2	17.5	382	3.87	10.0	.3	5.2	.9	44	.4	.4	1.4	114	.60	.029	4	27	.89	46	127	2	2.60	.074	.07	3.3	.02	6.6	<.1	<.05	7	<.5	15
R3185 1000E	3.5	90.0	6.2	183	<.1	20.2	19.2	602	3.84	10.6	.2	2.6	.8	29	.4	.3	.6	121	.49	.032	3	27	.80	126	.131	5	3.65	.049	.11	1.8	.02	5.2	.1	<.05	8	<.5	15
R3186 1010E	3.8	131.2	6.1	265	.1	19.8	19.8	495	3.88	11.7	.4	1.3	.9	27	.6	.4	.5	112	.45	.036	4	30	.73	82	.132	5	3.38	.041	.12	1.6	.03	5.8	.1	<.05	8	<.5	15
R3187 1020E	2.7	179.3	4.9	330	<.1	20.8	18.8	465	4.04	16.1	.4	.6	1.2	47	2.3	.3	.5	123	.66	.027	4	30	.98	84	.125	3	3.31	.087	.09	1.4	.04	7.5	.1	<.05	8	<.5	15
R3188 1030E	4.3	143.3	6.2	167	.1	17.7	18.1	387	3.77	10.6	.3	2.2	.9	40	.7	.4	.9	110	.49	.033	4	29	.91	70	.129	4	3.41	.052	.07	3.3	.03	6.4	<.1	<.05	7	<.5	15
R3189 1040E	5.0	159.3	13.1	130	<.1	18.5	17.6	405	3.88	12.3	.3	11.5	.8	46	.6	.3	.6	122	.55	.036	4	28	.86	91	.130	5	3.56	.057	.16	1.6	.02	6.4	<.1	<.05	8	<.5	15
R3190 1050E	4.0	124.1	13.3	221	<.1	19.7	18.9	447	3.81	10.9	.3	1.8	.8	43	1.0	.3	.5	120	.67	.026	4	29	.81	88	.128	4	3.36	.067	.12	1.5	.01	6.0	.1	<.05	8	<.5	15
R3191 1060E	4.8	113.6	14.2	358	.1	21.9	19.4	418	3.99	12.4	.3	1.8	.8	35	1.4	.4	.6	121	.59	.030	4	30	.77	97	.137	4	3.64	.050	.12	1.3	.03	6.0	.1	<.05	9	<.5	15
RE R3191 1060E	4.6	113.5	14.2	341	.1	20.2	19.7	406	3.87	11.8	.3	6.7	.8	32	1.1	.3	.6	115	.53	.028	3	28	.74	94	.122	4	3.57	.048	.11	1.5	.05	5.6	.1	<.05	9	<.5	15
R3192 1070E	4.7	138.6	7.3	250	.4	25.1	18.5	379	3.79	12.2	.3	2.8	.8	37	1.3	.3	1.0	115	.51	.026	3	33	.94	74	.142	2	3.42	.049	.07	2.4	.04	6.3	<.1	<.05	8	<.5	15
R3193 1080E	5.4	77.2	10.4	492	.3	33.7	23.6	421	4.10	13.2	.2	1.4	.7	26	2.2	.3	1.1	115	.43	.030	4	35	.87	75	.143	4	3.54	.031	.06	2.8	.04	5.0	<.1	<.05	8	<.5	15
R3194 1090E	3.6	99.8	16.9	333	.1	20.4	19.7	548	3.82	12.0	.2	16.9	.7	37	1.2	.4	.5	114	.66	.025	4	27	.74	101	.129	5	3.32	.048	.09	1.1	.03	5.8	.1	<.05	8	<.5	15
R3195 1100E	3.6	179.2	5.8	63	<.1	17.0	15.0	344	3.42	10.3	.2	3.6	.8	82	.1	.3	.7	104	.53	.018	3	29	.84	95	.126	3	3.29	.049	.08	2.2	.02	5.4	<.1	<.05	6	<.5	15
R3196 1110E	4.4	143.9	6.1	232	.1	26.4	29.9	460	4.58	11.1	.3	3.8	.8	29	.6	.3	1.0	128	.47	.045	4	29	1.01	55	.127	3	4.03	.047	.05	3.0	.03	6.5	<.1	<.05	9	<.5	15
R3197 1120E	4.5	85.8	6.0	293	.1	21.6	26.4	579	3.89	11.7	.3	8.9	.9	25	.5	.3	.6	106	.41	.043	4	27	.73	72	.113	5	3.00	.028	.08	1.6	.03	4.8	<.1	<.05	9	<.5	15
R3198 1130E	4.4	165.4	7.9	163	<.1	22.7	24.6	509	4.55	12.9	.3	1.5	.9	30	.5	.4	.9	142	.52	.044	4	29	.94	65	.132	3	3.72	.056	.07	2.3	.02	7.4	1	< 05	9	<.5	15
R3199 1140E	3.5	42.5	12.0	149	<.1	18.0	19.5	1290	3.59	9.7	.2	2.2	.8	24	.6	.3	.4	108	.52	.035	4	27	.68	69	.123	6	2.93	.033	.10	1.3	.02	5.4	.1	<.05	8	<.5	15
R3200 1150E	2.7	76.1	9 5	134	.1	21.9	20.3	553	4.05	18.8	.2	3.6	.9	41	.4	.3	.4	117	.63	.016	3	30	.79	117	.129	6	3.79	.046	.12	1.2	.02	5.9	.1	<.05	9	<.5	15
R3201 1160E	3.0	172.3	7.8	61	.2	17.7	17.2	424	3.85	14.4	.2	.8	.8	36	.2	.3	.5	121	.57	.025	3	27	.98	53	.132	2	3.28	.054	.05	2.0	.04	6.9	<.1	<.05	8	<.5	15
R3202 1170E	3.4	122.9	7.2	74	.1	19.3	18.7	401	4.19	15.1	.2	1.8	.8	36	.3	.3	.5	125	.61	.023	3	29	.94	59	.130	4	3.51	.070	.06	2.2	.04	6.7	<.1	< 05	8	.6	15
R3203 1180E	2.6	77.6	19.5	162	.2	18.5	21.0	488	4.06	19.9	.2	<.5	.9	44	1.0	.3	.7	114	.95	.019	4	28	.81	68	.121	8	3.34	.075	.06	1.3	.02	6.0	.1	<.05	8	<.5	15
R3204 1200E	2.9	33.9	11.1	141	.1	14.3	18.4	733	3.20	11.5	.4	2.7	1.6	30	.9	.3	.5	90	.42	.029	4	21	.60	82	.086	3	2.36	.024	.07	2.0	.04	3.9	< 1	<.05	9	<.5	15
STANDARD DS6	11.4	122.6	30.5	142	.3	24.7	10.6	688	2.76	21.2	6.9	44.9	3.1	41	6.0	3.5	5.2	55	.85	078	14	184	.58	163	.069	18	1.89	.073	.15	3.5	.23	3.3	1.8	<.05	6	4.3	15

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.4	2 8	4.6	46	<.1	4.4	4.1	478	1.86	.5	2.7	1.6	4.3	61	<.1	<.1	.1	36	.52	.086	7	23	.54	195	.114	2	.95	.082	.46	1	<.01	2.1	.3	<.05	4	<.5
R3229 1470E	2.3	54.5	7.9	93	.1	20.7	16.6	1061	3 52	14.4	.3	.8	.8	35	.5	.4	.2	87	.87	.086	4	29	.78	80	.093	9	2.73	.022	.09	.7	.03	4.6	< 1	<.05	7	.5
R3230 1480E	1.5	50.7	14.9	92	.4	27.5	27.5	1051	4.76	51.3	.2	12.9	1.0	30	.2	1.9	.1	77	.53	.066	10	29	1.43	86	.022	4	2.83	.014	.07	.3	.04	8.4	< 1	<.05	8	<.5
RE R3230 1480E	1.6	52.3	15.4	87	.3	27.1	26.5	1130	4.95	51.0	.2	14.1	1.0	31	.3	2.1	.1	81	.52	.065	10	31	1.46	82	.024	4	2.88	.014	.07	.3	.04	8.2	<.1	<.05	8	<.5
R3231 1490E	3.1	37.0	10.1	113	.1	28.7	19.4	535	4.36	27.2	.3	2.7	7	25	.2	.6	.3	104	.45	.037	3	33	1.00	75	.124	3	3.09	.016	.08	1.1	.02	5.2	.1	<.05	9	<.5
R3232 1500E	3.6	51.2	10.0	137	.2	25.3	19.9	552	3.77	37.9	.2	8.3	.7	27	.4	.5	.3	98	.47	.051	4	30	.93	67	.126	3	3.11	.024	.07	1.4	.02	5.1	1	<.05	9	<.5
R3233 1510E	3.3	74.7	9.8	109	.1	25.1	20.3	753	4.12	21.9	.3	9.8	.9	28	.2	.6	.3	99	.47	.072	4	30	1.06	82	.103	4	3.36	.027	.11	1.1	.02	5.9	.1	<.05	9	<.5
R3234 1520E	1.9	37.5	10.3	82	.1	23.5	17.7	568	4.32	40.2	.2	6.9	.6	22	.1	1.2	.1	95	.42	.027	4	29	1.18	69	.060	2	2.66	.010	.07	.4	.03	5.3	<.1	<.05	8	<.5
R3235 1530E	1.6	30.3	10.9	142	<.1	21.4	18.3	1146	3.77	24.2	.2	.6	.7	37	.7	.6	.1	83	.79	.084	4	26	.84	85	.073	3	2.25	.012	.17	.5	.02	4.6	<.1	<.05	8	<.5
R3236 1540E	1.9	24.8	8.9	123	< 1	20.8	17.6	624	3.77	26.5	.2	2.4	.6	23	.2	.7	.1	87	.46	.055	4	27	1.03	63	.073	2	2.37	.011	.09	.6	.02	4.8	<.1	<.05	8	< 5
R3237 1550E	2.8	47.5	10.5	223	.1	24.8	22.0	887	4.08	20.9	.2	2.0	.7	28	.6	.4	.3	104	.53	.113	3	29	.90	72	.109	3	2.95	.023	.12	1.3	.02	4.9	<.1	<.05	9	<.5
R3238 1560E	2.8	48.5	11.4	232	.1	22.3	21.3	1561	3.85	18.2	.3	.9	.7	32	1.1	.4	.3	96	.61	.120	4	27	.88	79	.096	3	2.93	.023	.09	1.2	.02	4.8	.1	<.05	9	<.5
R3239 1570E	2.6	53.9	11.6	269	.2	22.0	24.6	1361	4.10	25.2	.3	2.0	.6	39	.8	.4	.3	99	.71	.121	4	27	.83	79	.090	4	2.99	.021	.10	1.4	.02	4.9	<.1	<.05	9	<.5
R3240 1580E	2.2	74.6	10.6	83	.3	26.3	19.0	619	4.11	27.5	.3	3.8	.5	31	.4	.6	.3	100	.58	.100	4	33	1.18	58	.115	5	3.99	.025	.09	1.5	.04	5.8	<.1	<.05	8	.8
R3241 1590E	3.0	100.1	13.6	153	.2	24.6	23.2	1143	4.23	29.1	.4	9.6	.4	35	.8	.6	.4	99	.77	.111	5	30	.99	64	.087	4	3.17	.016	.11	.9	.03	5.1	<.1	<.05	9	.5
R3242 1600E	2.4	98.8	9.4	101	.3	25.2	21.0	829	4.43	22.6	.8	3.2	.7	67	.4	.7	.4	121	1.19	.055	4	34	1.25	84	.138	3	3.48	.113	.08	1.3	04	8.2	.1	<.05	8	.9
R3243 1610E	4.3	163.1	11.9	76	.2	19.7	23.3	1650	3.73	25.6	.7	4.8	.7	59	.5	1.0	.2	84	1.18	.069	8	29	88	81	.072	5	2.47	.037	.11	.9	.05	7.8	.1	<.05	7	.8
R3244 1620E	4.5	98.9	12.4	85	.2	22.2	22.9	1006	4.59	26.2	.7	5.2	1.2	51	.3	.8	.3	117	.91	.033	7	31	.95	87	.099	3	3.25	.042	.06	1.2	.03	7.6	.1	<.05	9	.5
R3245 1630E	6.8	126 7	11 4	75	.2	16.7	18.0	951	4.08	20.2	.8	2.4	.8	52	.3	.7	.3	102	1.11	.024	6	25	.70	68	.100	5	2.45	.047	.05	.7	.03	6.4	.1	<.05	7	.5
R3246 1640E	8.5	29.8	9.2	82	<.1	18.5	16.8	470	3.69	15.0	.2	2.6	.7	28	.2	.4	.2	106	.53	.026	3	24	.66	67	.136	3	2.18	.019	.11	.6	.01	4.2	.1	<.05	9	<.5
R3247 1650E	7.0	43.9	8.7	81	.1	17.9	16.7	434	3.48	11.2	.2	3.3	.6	35	.2	.3	.2	93	.58	.030	4	23	.55	63	.129	3	2.40	023	.10	.5	.02	4.4	<.1	<.05	8	<.5
R3248 1660E	7.5	73.4	6.6	112	.1	22.2	17.8	469	3.65	12.3	.2	1.4	.7	41	.2	.3	.3	105	.51	.041	4	26	.71	62	.153	4	2.58	.031	.12	.9	.02	5.4	<.1	<.05	7	<.5
R3249 1670E	3.7	57.0	6.3	81	<.1	20.1	16.0	530	3.46	11.1	.2	<.5	.6	37	.2	.3	.3	98	.50	.040	3	25	.78	59	.155	6	2.45	.027	.19	.9	.01	5.0	<.1	<.05	7	.5
R3250 1680E	3.5	98.2	5.0	65	.1	19.7	15.3	391	3.28	11.7	.3	1.4	.7	36	.1	.3	.3	99	.48	.020	3	27	.85	66	.172	5	2.58	.030	.20	.8	.02	5.8	<.1	<.05	7	<.5
R3251 1690E	3.9	128.5	4.7	51	<.1	18.0	14.6	418	3.35	10.6	.3	1.9	.9	51	.1	.5	.4	96	.66	.028	5	27	.96	55	.161	2	2.03	.048	.12	.9	.03	7.1	.1	<.05	6	.5
R3252 1700E	4.6	134.8	5.8	82	.2	20.7	17.1	486	3.60	12.2	.3	2.5	.7	54	.2	.4	.3	99	.67	.047	4	26	.85	68	.150	4	2.75	.038	.09	.9	.03	6.1	.1	<.05	8	<.5
R3253 1710E	5.3	126.5	6.3	77	.2	19.4	16.4	472	3.47	12.2	3	2.1	.6	74	.2	.4	.3	98	.89	.043	4	25	.86	74	.138	5	2.56	.046	.10	.8	.03	5.9	.1	<.05	8	.6
R3254 1720E	3.9	197.1	5.5	53	<.1	20.6	20.0	389	4.02	14.0	.3	1.7	.9	50	.1	.4	.3	111	.59	.022	4	26	.87	56	.150	2	2.60	.058	.11	1.0	.02	7.3	.1	<.05	7	.5
R3255 1730E	5.4	236.9	3.9	44	.2	18.0	16.9	354	3.88	12.0	.2	2.9	.8	53	.1	.4	.3	105	.57	.023	4	24	.86	48	.144	2	2.49	.065	.12	.8	02	6.1	.1	<.05	6	.5
R3256 1740E	5.6	87.2	6.9	105	.3	21.4	21.1	309	3.85	13.3	.2	2.7	.7	73	.2	.4	.3	118	1.05	.024	3	26	.87	59	.150	9	3.36	.081	.07	1.0	.02	6.7	.1	<.05	9	<.5
R3257 1750E	3.2	105.4	4.9	65	.1	19.3	17.8	463	3.93	32.2	.5	2.4	.4	121	.1	.8	.2	112	1.41	.046	3	28	.99	90	.131	6	3.16	.132	.06	.9	.02	6.8	.1	<.05	9	.9
R3258 1760E	2.9	67.6	5.2	53	<.1	19.8	15.5	323	3.39	11.5	.2	1.7	.5	33	.1	.4	.3	110	.55	.014	3	26	.85	43	.185	4	2.39	.031	.16	.8	.01	5.3	.1	<.05	7	<.5
R3259 1770E	3.8	104.3	5.2	59	<.1	20.9	16.9	423	3.70	13.1	.2	1.6	.6	37	.1	.5	.3	107	.61	.021	3	27	.94	53	.163	2	2.69	043	.10	1.0	.02	5.7	<.1	<.05	8	<.5
R3260 1780E	5.3	43.4	8.5	109	.1	16.4	19.4	1106	3.38	11.5	.3	2.2	.8	29	.3	.3	.3	96	.50	.062	3	23	.58	63	.115	2	2.26	.021	.10	.8	.01	4.5	<.1	<.05	9	.5
R3261 1790E	4.7	38.0	6.8	78	.1	19.0	16.6	546	3.24	10.9	.2	1 4	.6	24	.2	.3	.3	95	.37	.037	3	23	.66	53	.128	3	2.42	.025	08	.6	.01	4.2	.1	<.05	8	.6
STANDARD DS7	20.3	109 5	70.1	404	.9	55.2	9.5	615	2.38	49.1	4.9	57 7	4 5	69	6.6	5.9	4.6	86	.92	.081	12	169	1.07	374	.121	40	.98	.079	.44	3.8	.20	2.5	4.1	.21	4	3.7

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

ACME ANALYTICAL LABORATORIES LTD. ... E. HASTINGS ST. VANCOUVER BC V6A 1... PHONE(...)253 ... FAX(604)...-17..
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Galore Resources Inc. PROJECT WILLIAMS LAKE File # A604161 Page 1

506 - 595 Howe St., Vancouver BC V6C 2T5 Submitted by: John H. Hajek

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.3	3.1	3.6	46	<.1	4.9	4.5	547	2.06	<.5	2.6	<.5	3.8	80	<.1	<.1	.1	40	.60	.080	9	14	.60	244	.129	1	1.16	.179	.60	.1	<.01	4.6	.4	<.05	5	<.5	15.0
G1 L125S 400 w	2.1	58.4	5.9	87	<.1	24.4	25.3	1142	5.26	22.1	.2	4.2	.7	56	.1	.9	.2	129	.88	.074	5	37	1.73	82	.091	4	3.69	.034	.16	.4	.04	9.6	<.1	<.05	9	<.5	15.0
G2 L125S 412.5 w	2.5	61.3	5.6	86	<.1	24.0	24.8	1068	5.16	21.6	.2	7.1	.7	52	.1	.9	.2	129	.85	.066	6	39	1.67	82	.089	3	3.65	.034	.10	.4	.04	9.6	<.1	<.05	9	<.5	15.0
G3 L125S 425 w	2.3	63.4	6.0	94	<.1	23.0	24.3	1045	5.23	19.1	.2	3.4	.7	56	.2	.8	.2	131	1.07	.069	5	38	1.65	87	.090	4	3.73	.042	.07	.4	.05	10.1	.1	<.05	9	<.5	15.0
G4 L125S 437.5 w	3.1	83.2	5.6	95	<.1	23.8	25.6	1060	5.32	21.0	.3	3.3	.8	61	.1	.9	.2	135	1.00	.066	5	38	1.65	92	.111	4	3.67	.047	.08	.5	.04	10.7	<.1	<.05	9	<.5	15.0
G5 L125S 450 w	2.0	65.1	5.8	96	<.1	22.2	24.1	1188	4.83	19.8	.2	5.9	.6	56	.1	.9	.2	116	.90	.094	5	34	1.64	84	.086	4	3.31	.034	.20	.6	.05	9.4	<.1	<.05	8	<.5	15.0
G6 L125S 462.5 w	2.6	50.4	5.5	74	<.1	22.2	23.9	828	4.95	19.6	.2	3.6	.6	62	.1	.9	.1	122	1.18	.046	4	36	1.71	91	.079	3	3.52	.046	.05	.5	.04	9.3	<.1	<.05	8	<.5	15.0
G7 L125S 475 w	3.1	55.3	5.5	78	<.1	22.9	24.2	964	5.10	21.5	.2	10.1	.7	68	.2	1.1	.2	125	1.24	.051	5	38	1.73	79	.089	4	3.46	.047	.05	.4	.06	10.1	<.1	<.05	9	.6	15.0
G8 L125S 487.5 w	6.4	57.8	5.7	93	.1	23.0	24.8	1009	5.20	22.2	.4	8.2	.7	72	.2	1.0	.1	131	1.21	.056	6	39	1.82	65	.107	3	3.60	.056	.07	1.1	.04	10.5	<.1	<.05	9	.6	15.0
G9 L125S 500 mw	1.0	37.1	5.6	85	<.1	21.0	21.2	678	4.84	17.1	.2	5.6	.7	58	.1	.8	.1	125	.81	.086	4	35	1.71	94	.104	4	3.35	.035	.06	.2	.04	8.8	<.1	<.05	9	<.5	15.0
G10 L125S 512.5 mw	.9	47.5	5.2	84	<.1	21.4	24.3	1012	5.20	18.8	.2	6.4	.6	68	.1	1.2	.1	136	1.01	.079	4	34	1.79	67	.110	3	3.58	.040	.06	.3	.04	10.3	<.1	<.05	9	<.5	15.0
G11 L125S 525 mw	.9	48.9	5.8	85	<.1	23.3	23.2	902	5.07	23.2	.2	9.9	.7	67	.2	1.1	.1	127	1.00	.060	5	38	1.74	92	.091	3	3.46	.040	.07	.2	.05	10.4	<.1	<.05	9	<.5	15.0
G12 L125S 537.5 mw	1.5	58.1	5.7	88	<.1	22.6	22.6	889	5.00	19.1	.2	3.8	.8	59	.1	1.0	.1	125	.90	.075	5	37	1.68	82	.106	3	3.33	.045	.07	.4	.04	9.3	<.1	<.05	9	<.5	15.0
G13 L125S 550 mw	1.0	52.6	5.6	82	<.1	24.0	23.9	856	5.20	24.2	.2	11.7	.7	64	.1	1.1	.1	127	.95	.080	5	40	1.84	75	.093	3	3.58	.040	.07	.4	.05	10.6	.1	<.05	9	<.5	15.0
G14 L125S 562.5 mw	1.1	55.2	5.8	93	<.1	24.0	23.9	1019	5.06	23.9	.2	8.3	.7	62	.2	1.1	.1	127	1.09	.100	5	39	1.83	72	.091	4	3.50	.039	.12	.5	.05	10.1	<.1	<.05	9	<.5	15.0
G15 L125S 575 mw	1.5	42.2	4.3	61	<.1	21.9	14.3	698	3.15	12.2	.3	1.5	1.1	39	.1	.4	.1	82	.76	.078	6	31	.89	79	.132	3	2.16	.049	.19	.2	.02	6.2	<.1	<.05	6	<.5	15.0
G16 L125S 587.5 mw	1.2	36.6	4.3	93	<.1	18.5	14.8	762	3.22	9.7	.2	1.0	.8	42	.1	.4	.1	82	1.03	.097	5	28	.94	79	.107	5	2.20	.045	.16	.3	.02	6.0	<.1	<.05	6	<.5	15.0
G17 L125S 600 mw	1.9	41.9	3.7	47	<.1	19.8	12.4	477	3.02	11.8	.3	1.2	1.0	36	.1	.5	.1	82	.65	.046	5	31	.84	64	.142	3	2.05	.047	.07	.3	.02	5.8	<.1	<.05	6	<.5	15.0
G18 L125S 612.5 mw	4.2	39.2	4.4	52	<.1	20.8	15.1	798	3.21	12.3	.4	1.2	.9	35	.1	.4	.2	87	.67	.046	5	32	.80	75	.111	3	2.45	.034	.09	.4	.02	5.6	.1	<.05	7	.5	15.0
G19 L125S 625 mw	4.6	34.5	5.9	40	<.1	19.0	14.8	416	3.29	13.2	.3	.8	.9	34	.1	.5	.2	85	.76	.029	6	32	.68	71	.082	6	2.48	.037	.06	.7	.04	5.9	.1	< 05	7	.7	15.0
G20 L125S 637.5 mw	1.6	60.4	5.5	68	.2	17.7	21.7	836	4.45	13.3	.3	6.8	.4	97	.3	.5	.2	120	1.71	.051	4	32	1.57	61	.083	3	3.65	.048	.05	.5	.06	10.2	<.1	.06	8	1.4	7.5
G21 L125S 650 mw	3.4	52.8	9.2	68	.2	16.7	21.4	882	4.31	12.5	.9	3.1	.6	63	.4	1 7	.3	131	1.31	.025	4	45	1.03	69	.094	6	3.44	.036	.05	.8	.03	8.0	.1	<.05	9	2.9	15.0
G22 L125S 662.5 mw	3.1	28.5	8.7	66	<.1	15.9	19.7	762	3.72	8.7	.3	2.4	.6	61	.4	.5	.2	110	1.11	.025	3	28	1.13	61	.115	4	2.96	.036	.05	.7	.03	7.2	<.1	<.05	8	.9	7.5
G23 L125S 675 mw	11.7	72.3	8.7	93	.2	22.3	24.8	1393	5.66	18.2	.6	7.3	.6	84	.5	.7	.2	145	1.09	.053	5	36	1.52	81	.138	2	3.68	.027	.05	.9	.05	9.3	<.1	<.05	10	.7	15.0
G24 L125S 687.5 mw	6.2	61.4	8.4	82	.3	18.0	20.7	889	4.55	12.7	.5	5.3	.4	87	.3	.6	.3	123	1.40	.073	4	33	1.41	72	.101	2	3.64	.034	.05	1.0	.05	8.3	<.1	<.05	9	1.0	15.0
G25 L125S 700 mw	4.7	46.7	6.8	67	.2	21.5	19.3	667	4.24	14.1	.4	2.7	.7	58	.2	.6	.2	121	1.10	.063	4	39	1.24	75	.135	3	3.21	.046	.06	.8	.05	7.5	<.1	<.05	8	.8	15.0
G26 L125S 712.5 mw	4.3	51.1	6.6	79	<.1	22.1	20.3	647	4.46	12.5	.4	3.6	.9	60	.2	.5	.2	125	1.04	.038	4	34	1.33	89	.162	3	3.58	.042	.07	.6	.02	8.9	<.1	<.05	9	.6	15.0
RE G26 L125S 712.5 mw	4.4	49.9	6.2	76	<.1	20.6	19.5	637	4.37	12.1	.4	4.7	.9	61	.2	.5	.2	119	.96	.038	4	34	1.30	91	.150	4	3.43	.041	.06	.6	.03	8.7	<.1	<.05	9	.5	15.0
G27 L125S 725 mw	6.5	107.9	9.5	82	.1	23.1	23.9	655	5.19	12.8	.5	4.4	.8	80	.1	.6	.3	139	1.15	.039	5	34	1.48	119	.145	3	3.92	.039	.05	.8	.06	10.0	<.1	<.05	9	.9	15.0
G29 L125S 750 mw	5.2	58.1	9.3	85	.2	17.4	24.3	580	4.14	9.5	.3	23.6	.6	90	.4	.5	.1	139	1.48	.060	3	27	1.54	74	.170	4	3.69	.075	.07	.6	.04	8.8	.1	.33	9	2.1	15.0
G31 L125S 775 mw	1.4	57.9	9.6	123	.1	18.1	22.6	779	4.55	14.9	.2	3.2	.5	54	.7	.5	.2	129	.92	.056	3	30	1.29	71	.078	4	4.00	.034	.06	.4	.02	8.8	<.1	<.05	10	.5	15.0
G32 L125S 787.5 mw	1.8	62.0	11.1	113	.1	17.6	26.3	955	5.21	16.1	.2	4.7	.5	84	.4	.6	.4	139	1.26	.039	3	28	1.69	78	.122	3	4.26	.035	.09	.8	.04	9.2	<.1	<.05	10	<.5	15.0
G33 L125S 800 mw	8.0	90.6	5.5	57	.2	19.4	19.0	1066	3.51	13.2	.4	2.5	.9	51	.4	.5	.2	96	1 21	.055	5	30	.93	67	.115	6	2.96	.055	.05	.7	.04	6.4	.1	.06	8	2.0	15.0
G34 L125S 812.5 mw	4.1	40.8	5.8	53	<.1	13.5	13.2	279	2.86	8.6	.3	.8	.8	35	.2	.3	.2	85	.72	.020	4	24	.50	59	.074	6	2.78	.040	.04	.3	.04	5.1	.1	<.05	7	.5	15.0
G35 L125S 825 mw	1.9	37.9	6.1	59	<.1	15.3	13.5	260	2.77	6 6	.2	1.7	.7	31	3	.2	.1	85	.67	.011	4	21	.56	65	.101	6	2.56	.031	.06	.3	.04	4.6	.1	<.05	7	<.5	15.0
STANDARD DS7	20.8	110.4	71.4	414	.9	56.3	9.6	634	2.40	48.5	5.0	69.4	4.5	72	6.5	6.0	4.5	86	.94	.079	14	205	1.05	378	.125	39	.99	.081	.45	3.9	.20	2.5	4.2	.20	5	3.7	15.0

GROUP 1DX - 15 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Data FA ____ DATE RECEIVED: JUL 31 2006 DATE REPORT MAILED:.................

ACME ANALYTICAL

Galore Resources Inc. PROJECT WILLIAMS LAKE FILE # A604161

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.3	2.9	3.3	46	<.1	4.3	4.4	530	1.99	<.5	2.6	2.2	4.0	75	<.1	<.1	.1	38	.58	.079	8	12	.60	253	.137	1	1.09	.141	.57	1	<.01	3.5	.4	<.05	5	<.5	15.0
Hu1041 750N 512 5 mE	3 1	332.2	2.9	42	.1	13.2	18.4	436	3.57	9.6	.6	4.5	.6	99	.3	.8	.4	106	1.79	.060	4	20	.99	62	.114	6	2.68	.149	.04	2.6	.04	8.1	.1	.07	7	1.3	15.0
Hu1200 00 762.5 mN	1.1	59.5	15.8	107	2	30.0	22.7	1123	4.44	26.5	.3	5.6	.8	48	.5	.8	.2	98	80	.082	6	37	1.23	90	.113	4	3.13	.015	.12	.4	.04	7.8	.1	<.05	8	<.5	15.0
RE Hu1200 00 762.5 mN	1.1	62.6	15.8	105	2	31.1	22.5	1085	4.30	26.6	3	5.6	.9	48	.5	8	.2	101	.89	.077	6	38	1.27	91	.120	3	3.08	.016	.12	.4	.05	8.8	<.1	<.05	8	.5	15.0
Hu1201 00 775 mN	1.1	52.9	18.2	126	.1	28.4	22.6	1479	4.26	25.3	.3	4.8	.8	44	.6	.8	.2	92	.82	.081	5	35	1.15	143	.102	3	3.04	.015	.13	.4	.04	6.9	.1	<.05	9	<.5	15.0
Hu1202 00 787 5 mN	1.6	57.2	32.2	134	.2	29.5	26.7	1668	4.89	40.1	.3	6.2	.7	33	6	1.2	.3	111	.54	.095	6	37	1.13	100	.078	4	3.31	.017	.15	.6	.02	7.7	.1	<.05	9	.5	15.0
Hu1203 00 800 mN	1.6	43.5	20.2	122	< 1	27.9	23.5	1390	4.74	36.2	.2	11.4	.8	41	1.0	1.1	.2	96	.62	.077	6	35	1.20	110	.092	3	3.09	.017	.14	.6	02	7.1	.1	<.05	9	<.5	15.0
Hu1206 00 837.5 mN	1.8	136.8	100.9	160	1 3	45.0	44.8	2562	7.92	28.8	.2	22.7	.6	85	2.0	1.1	6	124	.84	.102	6	44	1 88	86	.080	5	3.36	.068	.06	1.2	.09	10.4	<.1	<.05	11	5	7.5
Hu1207 00 850 mN	1.9	142.1	163.2	193	1.6	44.7	48 3	2969	6.99	33.2	.3	24.4	.9	88	2.7	1.2	.7	114	.98	.115	8	39	1.59	93	.085	6	3.36	.048	.07	1.3	.17	10.4	.1	.07	10	6	15.0
Hu1231 00 1150 mN	.7	69.0	74.3	114	.6	37 6	35.1	1395	5.66	27.6	.3	14.2	.5	134	1.2	1.1	.2	127	1.37	.053	4	84	2.40	45	.188	6	3.48	.048	.07	.8	.03	8 9	<.1	<.05	10	<.5	15.0
Hu1232 00 1162.5 mN	1.3	84.3	77.7	114	8	45.9	38.6	1381	6.05	55.3	.2	19.0	.5	211	1.2	1.6	.4	113	1.42	.059	4	77	2.05	104	.124	7	3.57	.052	.11	.7	.02	8.3	.1	<.05	10	<.5	15.0
Hu1237 00 1225 Mn	.8	70.0	47.8	92	.5	32.3	27.4	1034	5.56	27.8	.3	11.2	.7	93	.7	.8	.3	119	.80	.057	5	44	1.61	105	.137	2	3.94	.039	.08	.6	.03	8.8	.1	<.05	11	<.5	15.0
Hu1238 00 1237.5 mN	.9	70.9	43.3	90	.6	31.2	27.3	1166	5.54	28.0	.3	16.0	.8	106	.7	.8	.3	140	.91	.054	5	47	1.66	94	.169	<1	4.00	.047	.07	.6	.02	10.2	.1	<.05	11	<.5	15.0
Hu1239 00 1250 mN	.8	75.3	35.5	75	.5	23.8	25.2	933	5 05	22.2	.3	18.7	.7	103	.6	.9	.2	137	.83	.050	5	38	1.52	74	.164	3	3.08	.048	.08	.6	.03	9.1	.1	<.05	9	<.5	15.0
Hu1401 1250N 25 mE	1.0	61.0	47.4	80	.7	33.8	26.0	1225	5.03	22.8	.3	14.0	.8	90	.6	.8	.2	127	1.06	.058	6	51	1.81	78	.175	2	3.38	.054	.07	.5	.04	10.3	<.1	<.05	9	<.5	7.5
Hu1402 1250N 37.5 mE	.8	66.5	57.1	86	.6	32.4	26.8	1274	5.34	28.8	.3	13.3	.7	77	.7	.9	.2	125	.76	.049	6	49	1.86	87	.124	2	3.70	.028	.07	.6	.04	9.1	.1	<.05	10	<.5	15.0
Hu1403 1250N 50 mE	.9	59.2	62.8	90	.6	29.4	26.6	1603	5.08	27.7	.3	19.5	.7	80	.9	1.0	.3	117	.88	.060	5	46	1.69	93	.098	2	3.73	.023	.07	.7	.05	8.6	.1	<.05	9	<.5	15.0
Hu1405 1250N 75 mE	1.1	68.9	74.0	100	.7	34.1	31.4	1749	5.52	38.4	.3	31.4	.8	100	1.2	1.2	.4	115	1.07	.064	6	49	1.66	99	.110	3	3.73	.023	.09	.6	.05	8.9	.1	<.05	10	.5	15.0
Hu1409 1250N 125 mE	1.4	101.2	105.5	166	1.5	41.6	42.3	2527	6.57	67.1	.3	48.5	1.0	95	3.5	1.3	.6	131	.87	.046	8	50	1.79	118	.083	4	4.03	.022	.10	1.4	.05	10.8	.1	<.05	11	< 5	15.0
Hu1412 1250N 162.5 mE	1.1	69.9	47.0	114	.4	37.7	31.6	2214	5.32	26.4	.2	12.5	.5	79	1.2	1.1	.2	111	.89	.144	4	62	1.92	87	.081	5	3.34	.015	.34	.8	.07	7.9	.1	<.05	10	<.5	15.0
Hu1415 1250N 200 mE	1.0	72.5	66.8	95	.3	32.7	30.0	2037	5.14	26.5	.2	15.9	.7	87	1.0	.8	.3	113	.85	.075	6	54	1.78	96	.066	3	3.54	.019	.12	.5	.36	9.1	.1	<.05	9	<.5	15.0
Hu1503 00L 550 mW	.7	45.1	6.1	81	<.1	23.5	23.6	1089	5.18	27.6	.2	13.6	.6	82	.1	1.3	.1	124	1.08	.068	6	32	1.95	81	.094	4	3.38	.033	.11	.3	.08	10.8	<.1	<.05	9	<.5	15.0
Hu1504 00L 562.5 mW	.7	48.7	6.1	76	<.1	23.3	23.6	1005	5.32	27.0	.2	40.6	.8	74	.2	1.4	.1	130	1.09	.068	6	32	1.91	79	.109	4	3.29	.037	.09	.3	.05	11.6	<.1	<.05	9	<.5	15.0
Hu1505 00L 575 mW	1.9	63.9	5.5	110	<.1	22.3	23.1	1019	5.04	19.7	.2	8.8	.6	66	.3	1.0	.1	118	1.33	.114	6	31	1.74	77	.098	4	3.35	.041	.15	5	.05	10.6	<.1	<.05	9	<.5	15.0
Hu1506 00L 587.5 mW	1.9	60.2	5.4	79	.1	24.3	23.7	849	5.28	21.1	.2	9.0	.7	68	.2	1.0	.1	130	1.23	.123	6	32	1.84	72	.097	4	3.33	.042	.12	.6	.05	10.1	<.1	<.05	9	<.5	15.0
Hu1507 00L 600 mW	3.6	84.1	5.3	90	.1	24.3	25.5	1053	5.11	21.1	.2	14.2	.6	70	.3	1.0	.2	124	1.27	.111	5	31	1.63	78	.101	4	3.25	.044	.11	.7	.06	10.0	<.1	<.05	9	<.5	15.0
Hu1508 00L 612 5 mW	1.1	53.5	5.7	73	.1	24.3	24.3	1150	4 88	24.4	.2	10.4	.6	59	.2	1.1	.1	126	1.11	.093	6	32	1.87	78	.089	4	3.56	.035	.12	.5	.06	11.3	<.1	<.05	9	<.5	15.0
Hu1509 00L 625 mW	.7	43.2	5.6	87	<.1	22.6	23.3	1082	5.12	22.6	.2	14.1	.7	74	.3	1.0	.1	126	1.38	.101	6	30	1.93	73	.102	4	3.39	.039	.13	.2	.05	10.9	<.1	<.05	10	<.5	15.0
Hu1510 00L 637.5 mW	.7	50.6	5.9	84	<.1	24.3	25.2	1135	5.41	26.8	.2	9.9	.7	79	.2	1.2	.1	133	1.48	.086	6	35	1.90	79	.103	4	3.34	.037	.12	.2	.09	11.4	<.1	<.05	10	<.5	15.0
Hu1511 00L 650 mW	.6	50.0	5.0	84	<.1	17.8	20.7	1269	4.20	12.4	.2	3.3	.5	90	.2	.6	.1	116	1.85	.116	5	26	1.49	75	.090	4	3.44	.040	.08	.2	.05	10.1	<.1	<.05	8	<.5	7.5
Hu1518 00L 737.5 mW	.6	42.4	4.7	81	<.1	18.5	25.7	965	5.71	13.6	.2	4.6	.4	78	.2	.7	.2	159	1.48	.126	3	29	2.10	63	.143	3	3.85	.042	.11	.3	.02	12.6	<.1	<.05	10	<.5	15.0
Hu1519 00L 750 mW	.6	52.9	13.5	132	2	14.9	25.4	1244	5.41	16.1	.2	18.5	.4	87	1 0	.7	2	141	1.37	.139	2	26	1.86	84	.103	3	4.58	.018	.21	.7	.04	9.6	<.1	<.05	11	<.5	15.0
Hu1520 00L 762.5 mW	.5	56.8	14.0	130	.2	16.2	26.1	1337	5.26	18.5	.2	3.2	.3	87	1 0	.6	.2	138	1.47	.073	2	25	1.73	84	.110	4	4.17	.019	.13	8	03	9.6	<.1	<.05	11	<.5	15.0
Hu1521 00L 775 mW	.5	46.3	13.6	174	.1	16.7	26.6	1378	5.48	13.5	.2	8.4	.5	79	1.1	.7	.2	133	1.11	208	3	26	1.89	92	.095	1	4.15	.019	.10	.5	.03	10.7	<.1	<.05	11	<.5	15.0
Hu1522 00L 787.5 mW	.4	65.1	13.9	278	.2	15.7	26.8	1149	5.17	10.6	.1	2.6	.4	86	3.1	.5	.2	115	1.59	.321	4	23	1.77	80	.064	5	4.27	.020	.23	.5	.03	8.8	<.1	<.05	10	<.5	15.0
STANDARD DS7	21.6	112.5	72.2	421	.9	56.7	9.8	638	2.39	50.4	5.1	69.8	4.5	72	6.6	6.1	4.7	85	.92	.079	14	174	1.05	382	.124	38	.96	.073	.45	3.9	.20	2.5	4.2	.19	5	3.8	15.0

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

ACME ANALYTICAL

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ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.3	3.2	3.4	50	<.1	4.6	4.5	582	2.03	.6	2.8	1.0	4.1	81	<.1	< 1	.1	47	.66	.079	10	15	.59	261	.144	1	1.16	.122	.61	.1	<.01	2.8	.4	<.05	5	<.5	15
Hu1523 00L 800 mW	.4	59.3	11.9	152	.2	17.0	28.8	1237	5.56	12.3	.2	7.4	.4	86	.7	.7	.2	141	1.27	.198	3	28	1.91	70	.120	4	4.57	.025	.13	.8	.03	10.6	<.1	<.05	11	<.5	15
Hu1524 00L 812.5 mW	.4	65.6	10.5	215	.1	15.4	27.1	1271	4.84	12.3	.2	2.4	.4	81	2.0	.6	.1	122	1.56	.148	3	26	1.58	93	.101	8	3.66	.027	.26	.7	.04	10.0	<.1	.06	9	<.5	15
Hu1525 00L 825 mW	.6	101.2	13.6	110	.2	17.4	29.5	1347	5.64	19.1	.2	5.2	.4	106	.4	.7	.2	138	1.52	.101	3	25	1.87	79	.110	3	4 33	.035	.14	.6	.03	10.9	<.1	<.05	10	<.5	15
Hu1527 00L 850 mW	1.0	72.5	10.5	106	.1	17.7	29.9	1172	5.60	16.5	.2	5.7	.4	96	.4	.6	.3	136	1.70	.115	3	26	1.76	71	.117	<1	4.61	.038	.17	1.8	.02	10.8	<.1	<.05	11	<.5	15
Hu1528 00L 862.5 mW	5	71.3	10.4	163	1	18.5	26.2	1267	4.71	16.3	.2	3.6	.4	83	1.3	.7	.1	121	1.45	.107	4	27	1.57	78	.117	4	3.60	.034	.20	.4	.04	9.9	<.1	<.05	9	<.5	15
Hu1545 00L 1075 mW	.5	66.1	15.3	264	<.1	21.7	28.0	1767	4.79	11.7	.3	2.2	.8	51	4.4	5	.4	106	.81	.235	5	28	1.28	102	.144	5	3.81	.021	.12	.5	.02	8.7	<.1	<.05	10	<.5	15
Hu1547 00L 1100 mW	9	54.7	13.1	226	.1	23.1	29.4	1239	4.58	14.2	.2	1.0	.6	53	2.0	.5	.4	112	.99	.087	4	28	1.10	114	.142	5	3.70	.020	.13	.8	.03	7.0	.1	<.05	9	<.5	15
Hu1548 00L 1112.5 mW	2.1	86.1	9.9	158	<.1	29.9	29.1	1224	4.90	15.2	.3	2.6	.8	54	1.2	.5	.9	114	.91	.052	5	33	1.01	101	.139	4	3.39	.024	.13	2.1	.02	7.2	.1	<.05	9	<.5	15
Hu1700 250S 400 mW	.8	39.2	4.5	71	<.1	23.4	13.1	429	3.01	14.3	.3	1.2	1.0	31	.1	.5	.1	84	.46	.066	6	30	.78	73	.131	2	2.35	.019	.06	.2	.04	5.6	.1	< 05	7	<.5	15
Hu1701 250S 412.5 mW	1.8	27.3	5.4	64	<.1	19.6	11.9	230	2.84	11.1	.2	5.9	.7	37	.1	.3	.1	82	.93	.026	5	28	.60	75	.094	6	2.48	.039	.04	.2	.02	4.8	.1	<.05	8	.9	15
Hu1703 250S 437.5 mW	2.2	65.4	8.7	77	.1	23.0	18.8	537	3.92	13.1	.5	2.9	.9	53	.2	5	.2	103	1.37	.056	5	30	1.07	83	.090	6	3.45	.038	.05	.3	.04	8.6	.1	<.05	9	1.3	15
Hu1704 250S 450 mW	3.3	48.3	3.7	54	<.1	22.5	13.6	317	3.07	12.4	.4	1.7	1.1	43	.1	.4	.1	88	.91	.020	5	30	.84	75	.150	4	2.46	.054	.03	.4	.03	6.3	.1	<.05	8	.7	15
Hu1706 250S 475 mW	3.5	53.0	4 0	49	<.1	20.9	13.6	364	3.05	12.7	.4	2.2	1.2	43	.1	.4	.1	88	.92	.043	6	30	.83	68	.169	4	2.50	.049	.05	.4	.03	6.6	.1	<.05	7	.9	15
Hu1708 250S 500 mW	3.4	64.2	3.4	45	<.1	20.8	13.5	455	3.09	8.9	.4	1.7	1.1	46	.1	.5	.1	87	1.01	.073	7	31	.87	65	150	3	2.24	.051	.06	.5	.05	7.1	<.1	<.05	7	1.0	15
Hu1709 250S 512.5 mW	3.0	42.5	3.9	45	<.1	18.6	12.6	507	3.06	9.7	.4	1.7	.9	43	.1	.4	.1	81	.99	.057	6	28	.80	61	.146	5	2.27	.054	.04	.4	.03	5.9	<.1	<.05	6	.9	15
Hu1711 250S 537.5 mW	4.2	45.4	6.3	54	<.1	20.1	15.9	427	3.45	13.0	.4	.9	1.1	36	.1	.4	.1	96	.85	.037	7	29	.64	78	.107	4	2.85	.030	.05	.6	.04	4.9	.1	<.05	9	.5	15
Hu1712 250S 550 mW	2.3	28.5	4.3	55	<.1	17.6	11.6	263	2.54	9.4	.2	2.2	.7	25	.1	.3	.1	82	.41	.023	4	23	.65	61	.131	1	2.24	.025	.03	3	.03	4.4	.1	<.05	8	<.5	15
Hu1713 250S 562.5 mW	2.3	38.4	3.0	44	<.1	18.0	10.6	284	2.66	7.5	.3	1.3	.7	36	<.1	.3	.1	77	.71	.024	5	27	.77	68	.165	3	2.39	.045	.03	.3	.02	5.8	.1	<.05	7	<.5	15
Hu1714 250S 575 mW	2.4	31.7	4.4	52	<.1	18 1	12.1	299	2.82	10.5	.2	3.8	.7	36	.1	.3	.1	87	.69	.030	4	24	.67	89	.124	5	2.54	.026	.05	.4	.04	4.4	.1	<.05	8	<.5	15
Hu1716 250S 600 mW	5.3	45.8	3.9	45	<.1	18.4	13.6	457	3.03	11.7	.4	1.7	.8	39	.3	.4	.1	87	.84	.036	6	32	.77	65	.157	4	2.42	.049	.03	8	.02	6.7	1	<.05	7	.9	15
Hu1718 250S 625 mW	5.5	46.1	4.7	60	<.1	20.5	17.8	586	3.32	13.4	4	1.1	.8	43	.5	.4	.2	93	1.01	.049	5	34	.94	63	.159	4	2.82	.063	.04	1.3	.03	7.5	.1	<.05	8	.9	15
Hu1719 250S 637.5 mW	5.5	44.3	4.1	58	<.1	21.0	13.3	371	3.03	10.4	.3	1.0	.9	37	.3	.4	.1	87	.77	.034	6	30	.78	68	.148	4	2.88	.044	.04	.5	02	6.3	.1	<.05	8	1.0	15
Hu1720 250S 650 mW	4.1	40.2	4.4	49	<.1	20.7	12.8	306	2.99	8.4	.3	2.8	.7	42	.1	.2	.2	96	.91	.022	5	33	.84	71	.165	4	2.79	.053	.04	.3	.03	6.7	.1	<.05	8	.6	15
Hu1800 750W 12.5 mS	.6	65.0	13.2	125	.2	15.5	27.9	1166	5.31	17.1	.2	2.8	.3	85	.7	.6	.1	136	1.30	.145	3	26	1.65	79	.119	4	4.32	.022	.16	.6	.03	9.8	<.1	<.05	11	<.5	15
Hu1801 750W 25 mS	6	58.1	12.4	146	.1	16.2	27.2	1301	5.32	17.4	.2	4.1	.3	69	.9	.6	.1	130	1.05	090	3	25	1.59	92	.102	2	4.01	.021	.15	.4	.02	9.3	< 1	<.05	10	<.5	15
Hu1802 750W 37.5 mS	.7	148.3	11.6	181	.2	17.2	41.6	1438	4.99	13.3	.2	1.9	.5	67	.9	.5	.2	132	1.14	.099	3	24	1.59	95	.109	7	4.28	.021	.18	.7	.02	9.5	.1	.06	11	<.5	15
Hu1803 750W 50 mS	1.1	46.6	12.1	175	.1	15.8	25.3	1041	5.02	12.0	.2	2.9	.5	66	.7	.5	.3	122	.93	068	3	23	1.50	91	.119	4	4.07	.019	.13	.8	.03	8.8	< 1	.06	11	<.5	15
Hu1804 750W 62.5 mS	1.0	59.9	12.7	165	.1	15.6	26.1	1402	4.80	13.2	.2	2.2	.4	64	1.0	.5	.3	122	1.05	.077	4	23	1.42	95	.111	4	3.99	.018	.15	.9	.02	8.5	< 1	<.05	10	<.5	15
RE Hu1804 750W 62.5 mS	.9	61.3	12.4	174	.1	15.7	24.8	1448	4.75	13.2	.2	1.2	.4	64	1.1	.5	.3	125	1.05	.075	3	23	1.33	95	.114	3	3.65	.018	.15	.9	.02	8.2	<.1	<.05	10	<.5	15
Hu1805 750W 75 mS	9	52.9	13.0	232	2	17.0	26.1	1520	5.33	13.5	.2	1.4	.5	59	1.3	.5	.3	131	.86	.166	3	26	1.50	89	.114	5	4.20	.018	.15	1.0	.03	8.9	<.1	<.05	11	<.5	15
Hu1806 750W 87.5 mS	.9	63.7	12.6	200	.1	17.6	26.9	1289	5 25	14.0	.2	21.6	.5	66	1.0	.5	.3	130	.71	.173	3	24	1.64	93	.098	3	4.24	.017	.16	1.0	.03	8.2	<.1	<.05	12	<.5	15
Hu1807 750W 100 mS	.7	61.6	13.9	159	.1	17.2	28.3	1177	5.46	17.8	.2	1.7	.4	77	.8	.6	.2	136	1.05	.109	3	27	1.76	89	.077	<1	4.21	.017	.12	.6	.04	9.1	<.1	.06	12	<.5	15
Hu1808 750W 112.5 mS	.6	68.6	13.6	150	.1	17.6	28.7	1089	5 86	22.0	2	6.9	4	82	.7	7	.2	157	1.00	039	3	27	1.80	89	.134	2	4.64	.022	.12	.7	.03	10 5	< 1	.06	12	< 5	15
Hu1809 750W 125 mS	.9	62.2	13.5	143	.1	16.4	27.3	1179	5.42	19.2	2	2.3	.5	55	.8	.6	.2	140	1.00	082	3	27	1.50	80	.095	4	4.31	.023	.13	.7	.02	9.1	<.1	< 05	11	<.5	15
STANDARD DS7	21.1	111.0	73.2	426	.9	56.0	9.6	630	2 43	49.9	5 1	74.7	4.6	72	6.8	6.2	4.8	86	.95	.080	14	172	1.07	375	.125	40	1.00	.083	.45	3.9	.20	2.6	4.1	.19	5	3.6	15

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.3	2.7	3.2	47	<.1	4.4	4.3	527	1.98	<.5	2.5	1.2	3.9	77	<.1	<.1	.1	40	.59	.080	8	14	.59	248	.137	1	1.06	.143	.55	.1	<.01	3.5	.4	<.05	5	<.5	15
Hu1810 750W 137.5 mS	.8	59.1	13.2	102	.1	15.7	25.8	716	5.23	17.8	.2	2.1	.4	68	.3	.5	.2	146	.81	.018	2	23	1.71	76	.116	3	4.60	.019	.14	.7	.03	9.9	<.1	<.05	10	<.5	15
Hu1813 750W 175 mS	9.2	99.3	12.6	83	.2	20.4	25.0	1116	5.01	16.2	.4	2.4	.7	80	.2	.6	.3	136	1.28	.037	4	29	1.49	88	.132	2	3.86	.032	.05	.9	.05	10.2	<.1	<.05	9	.7	15
Hu1816 750W 212.5 mS	7.6	41.9	4 6	47	<.1	18.1	15.2	1660	3.10	11.4	.3	3.9	.8	47	.3	.4	.1	83	.92	.061	4	27	.88	74	.120	3	2.20	.041	.05	.4	.03	6.4	.1	<.05	6	.7	15
Hu1817 750W 225 mS	2.1	37.1	4.7	53	<.1	19.4	12.9	268	3.13	12.2	.2	1.0	.7	26	.1	.4	.1	91	.49	.011	4	25	.70	75	.138	5	2.44	.024	.08	.2	.01	4.8	<.1	<.05	7	<.5	15
Hu1820 750W 262.5 mS	2.4	60.8	4.4	48	.1	22.1	12.1	436	3.22	13.6	.4	2.1	1.1	46	.1	4	.1	87	.91	.068	7	29	.88	76	.119	4	2.29	.044	.05	.3	.05	6.5	<.1	<.05	6	.5	15
Hu1822 750W 287.5 mS	2.3	29.3	5.7	73	<.1	22.9	13.0	277	2.90	16.3	.3	.9	.7	27	.1	.4	.1	79	.79	.035	4	26	.69	57	.088	4	2.47	.019	.04	.3	.03	4.1	.1	<.05	8	<.5	15
Hu1823 750W 300 mS	1.2	32.2	5.0	65	<.1	22.9	13.1	359	3.09	14.1	.2	1.6	.8	22	.1	.4	.1	79	.40	.049	4	26	.71	78	.111	3	2.36	.017	.09	.2	.02	4.3	<.1	<.05	7	<.5	15
Hu1824 750W 312.5 mS	.9	28.4	5.5	68	<.1	25 3	13.7	343	3.17	15.4	.2	1.1	.8	24	.1	.4	.1	85	.34	.035	4	28	.74	113	.127	2	2.78	.015	.05	.2	.02	4.3	.1	<.05	8	<.5	15
Hu1825 750W 325 mS	.8	19.6	6.3	81	<.1	23.1	14.3	1058	3.19	14.9	.2	1.1	.9	30	.2	.4	.1	82	.49	.069	4	26	.67	141	.103	3	2.24	.015	.14	.2	.03	4.0	.1	<.05	7	<.5	15
Hu1826 750W 337.5 mS	.7	33.2	5.6	67	<.1	25.7	14.1	476	3.36	16.2	3	1.1	1.1	27	<.1	.4	.1	92	.37	.039	5	30	.77	93	.108	2	2.62	.016	.06	.2	.02	4.6	.1	<.05	8	<.5	15
Hu1827 750W 350 mS	1.0	38.8	6.5	150	<.1	22.3	15.7	693	2.96	9 7	.5	.9	1.6	27	.3	.3	.1	68	.52	.165	6	28	.59	98	.083	4	2.44	.019	.08	.2	.03	5.3	.1	<.05	8	< 5	15
Hu1828 750W 362.5 mS	.7	46.0	6.2	86	<.1	27.8	15.0	522	3.33	17.7	.3	1.6	1.4	33	.1	.4	.1	93	.57	.092	5	31	.86	81	.125	4	2.56	.017	.08	.2	.03	4.7	1	<.05	8	<.5	15
Hu1830 750W 387.5 mS	.5	29.8	4.1	44	<.1	25.2	10.7	357	2.57	3.7	.3	4.4	1.2	37	.1	.4	.1	68	.66	.039	5	33	1.01	68	.150	3	2.16	.037	.04	.2	.03	5.6	<.1	<.05	7	<.5	15
RE Hu1830 750W 387.5 mS	5	30.5	4.4	47	<.1	25.7	11.2	361	2.64	3.8	.3	1.5	1.3	37	.1	.3	.1	70	.66	.039	5	34	1.03	69	.153	2	2.21	.036	.04	.2	.02	5.6	<.1	<.05	7	<.5	15
Hu1833 750W 425 mS	1.7	25.5	6.2	99	<.1	16.0	12.2	676	3.08	17.4	.2	1.8	.7	23	.2	.5	.1	83	.37	.071	3	21	.59	82	.079	2	2.00	.014	.06	.3	.04	3.5	.1	<.05	7	<.5	15
WP55 HUB AVG	133.6	956.8	3.8	80	.2	21.6	92.7	342	5.02	10.4	1.7	4.0	.8	58	.5	.3	1.4	219	1.34	.046	4	24	1.72	101	.212	4	3.25	.143	.25	1.4	.03	14.4	.3	1.78	10	3.5	15
WP56 HUB AVG	17.7	2118.7	2.9	61	.4	20.2	26.5	387	5.17	15.6	1.9	5.0	.7	93	.1	.3	.4	196	1.40	.047	10	23	1.89	89	.225	5	3.89	.152	.25	4.0	.15	16.4	.2	<.05	11	1.2	15
WP58 HUB GREY	157.8	1638.5	2.9	66	.2	25.1	27.7	434	5.38	13.4	1.1	4.0	1.4	76	.3	.3	.5	196	1.55	.072	6	30	1.67	78	.212	3	3.16	.177	.20	.9	.09	13.3	.2	3.22	9	3.7	15
WP59 HUB AVG	124.0	743.6	3.6	63	.3	32.8	24.9	342	3.78	12.9	1.3	6.4	1.9	43	.2	.3	.2	115	1.27	.111	6	46	1.27	74	.215	4	2.05	.049	.11	2.2	.07	6.5	.1	1.28	8	3.0	15
WP60 HUB AVG	32 9	235.8	2.8	113	<.1	18.4	33.5	502	4.78	7.3	1.0	2.0	2.4	46	.2	.1	<.1	196	1.89	.172	9	29	2.10	78	.608	4	2.70	.060	.14	3.1	.02	6.1	.1	.87	13	2.5	15
WP61 HUB GREY AVG	46.3	75.8	6.6	78	<.1	26.2	13.8	313	2.52	9.6	.5	1.1	1.8	39	.1	.3	.1	75	.90	.039	4	32	.97	85	.185	5	2.03	.028	.07	2.6	.04	5.0	.1	.62	9	2.3	15
WP62 HUB GREY B+W	49.6	71.9	5.7	78	<.1	24.7	20.6	306	2.84	10.0	.3	3.3	1.2	29	.1	.5	.1	89	.83	.039	4	33	.89	88	.154	6	2.19	.030	.08	1.2	.02	6.0	.1	.91	8	2.8	15
WP63 HUB AVG	39.3	373.6	6.1	112	<.1	37.1	19.7	363	2.41	6.4	.4	1.7	.8	35	.2	.3	.1	62	.98	.044	5	40	1.14	99	.194	5	2.32	.033	.08	3.8	.04	5.9	.1	.22	8	3.9	15
WP64 HUB AVG	45.0	121.8	6.8	64	.1	19.0	13.4	200	1.70	5.3	.4	116.8	.5	30	.1	.3	.1	56	.83	.019	3	26	.67	86	.143	4	1.74	.020	.07	5.3	02	4.3	.1	.32	9	1.2	15
STANDARD DS7	21.0	110.1	70.2	414	.9	56.5	9.8	624	2.41	49.1	4.9	72.4	4.4	71	6.5	6.1	4.6	85	.93	.081	13	176	1.06	377	.123	39	.99	.077	.45	3.8	.20	2.5	4.2	.21	5	3.7	15

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Galore Resources Inc. PROJECT WILLIAMS LAKE File # A604277 Page 1

506 - 595 Howe St., Vancouver BC V6C 2T5 Submitted by: John H. Hajek

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Sample gm
G-1	.1	2.4	2.9	46	<.1	3.9	4.4	576	2.02	<.5	2.7	<.5	4.3	75	<.1	<.1	.1	42	.61	.082	8	7	.61	256	.141	1	1.18	.159	.63	<.1	<.01	4.0	.4	<.05	5	<.5	15.0
A118 L75S 250W	615.6	4527 7	4.2	33	.3	13.7	38.4	94	.25	<.5	.5	2.8	.1	38	1.1	1.6	<.1	21	2.84	.037	6	5	.11	17	.006	20	.20	.030	.04	3.5	.06	.3	.4	.42	1	36.2	.5
A148 L75S 625W	.9	48.6	5.8	86	.1	19.7	21.9	1107	4.45	19.0	.2	8.8	.5	66	.2	.9	.1	106	1.21	.113	5	29	1.59	85	.059	3	3.21	.034	.10	.4	.06	9.0	<.1	<.05	8	<.5	15.0
A149 L75S 637.5W	1.7	58.4	5.6	75	<.1	22.6	24.3	1080	5 21	24.5	.2	8.9	.7	70	.2	1.1	.1	126	1.10	.069	5	34	1.84	76	.090	4	3.60	.043	.09	.4	.07	10.9	<.1	<.05	9	<.5	15.0
A150 L75S 650W	.7	51.7	4.6	82	<.1	16.3	23.0	1263	4.38	13.4	.2	4.4	.4	92	.3	.6	.1	116	1.64	.111	3	23	1.60	65	.095	4	3.36	.040	.13	.6	.05	9.8	<.1	.07	8	<.5	15.0
A154 L75S 700W	1.2	56.2	5.8	103	<.1	17.3	23.2	1254	4.33	13.3	.2	2.6	.5	69	.4	.5	.2	113	1.19	.060	4	23	1.40	104	.108	4	3.36	.022	.20	.6	.03	8.3	<.1	<.05	8	<.5	15.0
A155 L75S 712 5W	1.6	45.2	9.4	120	<.1	14.1	20.7	2264	3.84	10.9	.2	1.4	.4	55	.6	.4	.2	93	.94	.097	3	19	1.02	108	.077	3	2.95	.015	.14	.6	.03	5.6	<.1	<.05	9	<.5	15.0
A156 L75S 725W	1.4	49.8	11.4	170	.2	15.0	21.6	1402	4.12	11.6	.2	2.2	.7	52	1.0	.5	.3	102	.69	.083	3	20	1.12	98	.102	3	3.44	.018	.10	1.1	.03	6.5	.1	<.05	9	<.5	15.0
A157 L75S 737.5W	.8	45.2	12.0	149	.2	13.7	22.4	1307	4.24	15.0	.1	2.7	.4	59	1.2	.5	.2	105	1.15	.105	2	20	1.37	69	.087	8	3.21	.019	.27	.6	.03	7.1	<.1	<.05	9	<.5	15.0
A158 L75S 750W	.5	68.1	14.1	114	.1	14.1	25.8	1160	5.06	18.2	.2	4.9	.5	81	.9	.6	.2	125	1.16	.046	3	22	1.63	70	.109	2	3.92	.023	.16	.7	.02	9.5	<.1	<.05	9	<.5	15.0
A159 L75S 762.5W	4.5	72.9	10.0	70	.5	15.5	20.7	544	3.53	9.7	.2	5.1	.2	105	.4	.6	.3	102	1.98	.096	3	35	1.29	60	.055	3	3.48	.040	.05	1.1	.05	6.3	<.1	.58	9	2.3	7.5
A160 L75S 775W	4.2	85.9	10.1	70	.7	12.3	19.5	900	3.59	14.6	.3	4.9	.3	85	.6	.7	.3	97	1.90	.099	7	35	.99	65	.040	5	3.36	.030	.05	.9	.07	5.8	<.1	.10	8	2.3	7.5
A161 L75S 787.5W	5.9	23.3	3.5	36	.2	4.3	2.2	242	.35	.6	.1	1.4	<.1	49	.9	.3	<.1	11	2.56	.091	1	7	.14	12	.007	16	.33	.021	.05	.2	.11	.6	<.1	.41	1	4.6	.5
A162 L75S 800W	2.0	35.9	8.1	93	.2	15.6	19.5	638	4.17	11.6	.2	4.0	.3	56	.5	.4	.2	111	1.26	.049	3	23	1.20	56	.097	4	3.35	.038	.05	.4	.03	7.4	<.1	.06	8	.7	15.0
A163 L75S 812.5W	1.4	46.6	9.7	91	.1	15.2	21.9	697	4.27	13.3	.2	46.2	.5	64	.6	.6	.2	116	1.13	.022	3	22	1.31	71	.094	4	3.34	.032	.05	.5	.04	7.8	<.1	<.05	8	<.5	15.0
A164 L75S 825W	.9	46.2	11.8	101	.1	17.2	25.2	696	5.01	14.7	.2	5.0	.5	65	.7	.6	.2	131	.87	.020	2	24	1.54	69	.106	3	3.69	.024	.09	.6	.03	8.8	<.1	<.05	9	<.5	15.0
RE A164 L75S 825W	1.1	48.0	11.9	105	.2	17.6	25.2	694	5.00	15.5	.2	3.2	.6	69	.7	.6	.2	134	.92	.021	3	25	1.55	73	.125	4	3.93	.026	.10	.6	.03	9.5	<.1	<.05	10	<.5	15.0
A165 L75S 837.5W	1.2	43.0	10.8	168	<.1	17.4	25.2	1448	4.59	12.9	.2	4.6	.5	61	1.2	.6	.2	115	.89	.057	3	24	1.43	71	.111	3	3.32	.026	.09	.5	.04	8.1	<.1	<.05	9	<.5	15.0
A166 L75S 850W	1.1	39.6	9.8	243	.1	16.1	21.7	1227	4.21	10.5	.2	1.6	.5	55	2.4	.5	.1	104	.95	.113	3	23	1.23	77	.073	3	2.95	.020	.07	.4	.04	6.7	<.1	<.05	9	<.5	15.0
A167 L75S 862.5W	.7	55.6	10.4	95	<.1	15.9	27.1	862	5.34	16.0	.2	5.4	.4	97	.4	6	.2	141	1.38	.038	2	23	1.83	78	.134	2	4.12	.035	.07	1.0	.02	10.3	<.1	<.05	10	<.5	15.0
A168 L75S 875W	1.2	66.7	11.6	118	.1	15.9	27.6	1033	5.30	15.9	.2	6.8	.4	98	.8	.6	.4	122	1.62	.101	2	22	1.72	70	.095	3	3.94	.035	.09	1.1	.02	8.6	<.1	<.05	10	<.5	15.0
A169 L75S 887.5W	.9	46.8	10.2	105	.1	15.8	30.7	957	4.52	13.2	.2	17.2	.5	70	1.5	.4	.2	120	1.27	.036	3	21	1.39	65	.110	6	3.47	.036	.17	.5	.03	9.1	<.1	<.05	9	<.5	15.0
A170 L75S 900W	6.6	44.4	5.2	65	<.1	21.8	16.5	557	3.68	12.1	.3	2.2	.8	50	.2	.4	.2	95	83	.050	5	30	1.04	69	.166	3	2.82	.045	.05	.8	.04	7.9	<.1	<.05	8	.5	15.0
A171 L75S 912.5W	6.3	59.5	4.3	55	<.1	20.4	18.8	819	3.67	12.4	.3	5.8	.7	53	.2	.6	.2	92	.89	.066	5	29	1.03	69	.153	3	2.75	.054	.06	.8	.03	7.5	<.1	<.05	7	.6	15.0
A172 L75S 925W	6.9	70.4	5.6	53	.1	23.0	17.4	778	3.69	16.1	.3	2.8	.7	57	.3	.5	.2	100	.89	.063	6	32	1.03	72	.150	3	2.80	.057	.06	1.1	.05	7.9	.1	<.05	8	.5	15.0
A179 L75S 1012.5W	1.0	75.9	13.7	104	.1	16.4	24.8	708	4.74	13.6	.2	8.6	.4	69	1.0	.6	.2	117	.77	.022	2	20	1.46	86	.150	3	3.74	.029	.06	.8	.03	7.1	<.1	<.05	9	<.5	15.0
A180 L75S 1025W	3.1	60.5	7.5	85	.5	16.6	19.1	446	3.41	11.4	.3	3.1	.4	58	1.3	.6	2	81	1.64	.042	5	25	.66	63	.082	5	3.00	.032	.04	1.1	.07	5.5	.1	.07	7	2.5	7.5
A181 L75S 1037.5W	.8	84.1	15.4	99	.2	15.7	27.2	871	5.29	15.4	.2	5.1	.4	85	.3	.6	.2	129	.96	.017	2	21	1.73	72	.210	2	4.08	.031	.10	.9	.03	8.3	<.1	<.05	10	<.5	15.0
A182 L75S 1050W	1.8	45.6	8.0	102	<.1	20.2	18.4	470	3 75	13.6	.2	1.2	.7	45	.6	.4	.3	100	.73	.023	3	24	.84	85	.116	7	3.21	.026	.08	.5	.03	5.8	.1	<.05	9	<.5	15.0
A500 L150S 362.5W	4.2	28.8	2.8	36	<.1	11.2	8.0	264	2.42	8.9	1.1	2.5	1.2	34	.1	.4	.1	68	.68	.062	5	17	.59	37	.078	3	1.26	.042	.05	.8	.03	2.9	<.1	<.05	4	<.5	15.0
A501 L150S 375W	4.3	29.1	3.3	43	<.1	10.7	10 3	390	2.79	10.2	.6	9.1	1.2	37	.1	.5	.1	73	.70	.075	4	17	.71	39	.092	2	1.42	.043	.06	.7	.03	3.8	<.1	<.05	5	<.5	15.0
A502 L150S 387.5W	1.3	33.0	3.8	42	<.1	12.7	10.1	408	2.58	12.1	1.0	4.4	1.6	39	.1	.5	.1	68	.71	.057	6	18	.67	63	.102	3	1.49	.048	.05	.5	.04	3.8	<.1	<.05	5	<.5	15.0
A503 L150S 400W	3.5	46.2	4.8	65	<.1	19.3	20.7	616	4.69	18.5	.3	12.9	.7	58	.1	.9	.1	117	.95	.041	4	29	1.58	67	.110	4	2.94	.051	.05	.6	.03	8.2	<.1	<.05	8	<.5	15.0
A504 L150S 412.5W	5.0	86.2	5.1	69	<.1	22.0	25.1	853	5.13	20.5	.2	8.6	.6	84	.1	1.0	.2	124	1.00	.047	5	32	1.72	76	.116	3	3.36	.057	.06	.7	.06	9.9	<.1	<.05	9	<.5	15.0
A505 L150S 425W	1.4	33.8	4.8	48	<.1	16.6	13.5	428	3.22	16.4	1.0	3.5	1.5	49	.1	.7	.1	85	.81	.055	6	22	.83	76	.086	4	1.87	.047	.05	.5	.04	4.9	<.1	<.05	6	<.5	15.0
STANDARD DS7	21.0	110.7	70.3	414	.9	56.7	9.7	629	2.41	48.9	4.9	69.1	4.3	70	6.4	6.0	4.5	87	.93	.080	12	173	1.05	374	.122	38	.96	.076	.44	3.8	.20	2.4	4.1	.20	5	3.5	15.0

GROUP 1DX - 15 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SOIL SS80 60C <u>Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.</u>

Data ___ FA ___ DATE RECEIVED: AUG 3 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER — Raymond Chan

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Galore Resources Inc. PROJECT WILLIAMS LAKE File # A606072 Page 1

506 - 595 Howe St., Vancouver BC V6C 2T5 Submitted by: John H. Hajek

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	.9	2.5	2.5	47	<.1	6.6	4.8	574	1.95	<.5	2.6	<.5	4.5	58	<.1	<.1	.1	41	.61	.091	7	60	.63	206	.134	<1	.95	.065	.48	<.1	<.01	1.9	.3	<.05	5	<.5
Z# 1 250S 1000W	2.6	36.2	6.3	61	.2	19.2	16.1	527	3.08	13.0	.2	1.2	.6	38	.3	.5	.2	83	1.11	.034	5	24	.61	59	.091	7	3.01	.028	.04	.5	.05	5.2	.1	<.05	8	.7
Z# 2 250S 1010W	2.7	33.1	9.1	68	<.1	13.7	18.9	1101	3.76	22.3	.2	2.0	.6	40	.4	.8	.1	61	1.03	.044	7	17	.48	69	.041	3	1.83	.016	.08	.3	.05	5.7	<.1	.06	5	<.5
Z# 3 250S 1020W	2.0	36.5	10.7	111	.2	17.5	20.7	875	4.07	12.1	.2	1.6	.6	40	.3	.4	.2	113	.70	.031	3	23	.90	93	.127	4	3.70	.020	.07	.5	.02	5.9	.1	<.05	9	<.5
Z# 4 250S 1030W	2.2	54.2	13.0	106	.2	20.7	23.9	833	4.93	17.0	.3	2.1	.6	45	.2	.4	.2	128	.69	.035	3	26	1.26	92	.156	3	4.52	.021	.06	.5	.03	7.2	.1	<.05	10	<.5
Z# 5 250S 1040W	1.6	121.5	23.4	155	.2	31.0	42.1	1366	8.49	27.3	.4	6.6	.7	130	.4	.6	.3	212	1.18	.060	4	40	2.46	165	.244	2	7.98	.032	.09	.9	.05	12.3	.1	<.05	16	<.5
Z# 6 250S 1050W	1.3	69.7	14.7	112	1	18.2	25.2	1132	4.98	17.3	.2	3.7	.5	62	.2	.4	.2	118	.69	.051	2	23	1.41	94	.153	4	4.27	.016	.12	.6	.04	7.1	<.1	<.05	10	<.5
Z# 7 250S 1060W	1.4	37.7	10.2	224	.1	20.6	23.4	1396	4.26	14.3	.2	7.8	.6	40	.9	.5	.2	100	.55	.149	3	24	.94	92	.114	4	3.55	.018	.11	.6	.04	5.7	.1	<.05	9	<.5
Z# 8 250S 1070W	1.7	33.1	8.7	175	<.1	23.9	21.5	1501	3.78	14.2	.2	.8	.8	28	.7	.3	.2	92	.65	.134	4	27	.70	94	.108	5	2.83	.020	.16	.4	.02	5.0	.1	<.05	9	<.5
Z# 9 250S 1080W	2.0	43.4	10.3	157	<.1	34.1	24.6	784	5.01	18.2	.3	2.1	.9	32	.3	.4	.4	127	.61	.084	4	36	1.02	88	.164	5	3.83	.028	.09	.6	.03	6.8	.1	<.05	11	<.5
Z# 10 250S 1090W	1.6	41.1	8.1	125	<.1	29.4	20.4	691	4.30	18.4	.2	.8	.9	28	.4	.4	.4	106	.56	.062	4	29	.86	73	.149	6	3.26	.023	.08	.6	.02	5.9	.1	<.05	9	<.5
Z# 11 250S 1100W	2.2	40.6	8.8	163	<.1	33.3	21.6	552	4.32	16.9	.2	2.4	.8	27	.3	.4	.3	106	.48	.050	3	32	.97	87	.145	4	3.59	.020	.12	1.2	.02	5.8	.1	<.05	10	<.5
Z# 12 250S 1110W	1 5	42.7	11.1	154	<.1	27.8	24.6	1091	4.50	15.7	.2	2.5	.8	33	.3	.4	.3	104	.62	.052	4	29	.94	95	.142	5	3.44	.026	.11	.5	.03	6.6	.1	<.05	9	<.5
Z# 13 250S 1120W	1.2	40.3	7.4	129	<.1	25.3	21.6	927	4.25	15.2	.3	2.3	1.0	37	.4	.4	.3	101	.77	.045	4	30	.83	89	.115	4	3.21	.029	.10	.3	.02	6.9	<.1	<.05	9	<.5
Z# 14 250S 1130W	.6	35.6	7.3	109	<.1	24.0	20.8	637	4.45	34.5	.3	1.0	.8	44	.4	.6	.3	115	.78	.031	4	32	.99	71	.095	1	2.97	.032	.08	.3	.02	8.2	<.1	<.05	8	.6
Z# 15 250S 1140W	.8	34.3	7.2	89	<.1	24.1	20.6	532	4.65	10.1	.2	3.0	.8	36	.2	.4	.3	105	.53	.024	4	30	1.02	65	.128	1	2.79	.029	.09	.9	.01	7.2	<.1	<.05	7	<.5
Z# 16 250S 1150W	.6	30.6	5.6	83	<.1	16.9	21.2	755	5.36	15.4	.3	1.9	.7	41	.3	.7	.1	107	1.02	.027	4	25	.83	61	.032	1	2.57	.030	.06	.1	.02	10.1	<.1	<.05	7	<.5
Z# 18 250S 1170W	.3	18.2	5.0	64	<.1	18.9	24.6	602	6.38	6.8	.3	1.6	.8	34	.1	.7	.1	120	.70	.017	5	25	1.05	51	.034	<1	2.35	.021	.05	<.1	.02	10.5	<.1	<.05	6	<.5
Z# 19 250S 1180W	.6	19.0	5.5	70	<.1	18.6	24.6	720	6.48	4.5	.3	1.1	.9	30	.1	.8	.1	113	.58	.015	5	24	1.10	51	.078	1	2.12	.018	.13	<.1	.02	9.3	<.1	<.05	5	< 5
Z# 20 250S 1190W	1.0	44.9	9.0	116	<.1	33.6	23.0	628	4.28	17.8	.2	2.5	.8	36	.4	.4	.4	106	.54	.037	4	35	.98	84	.160	5	3.43	.025	.10	.9	.01	5.9	<.1	<.05	9	<.5
Z# 21 250S 1200W	.6	33.2	6.5	88	<.1	22.6	23.1	897	4.93	15.4	.3	1.7	.8	42	.4	.5	.2	107	.75	.031	4	30	.98	82	.077	1	2.70	.021	.07	.3	.02	7.7	<.1	<.05	7	<.5
Z# 22 250S 1210W	.5	28.5	4.9	108	<.1	17.7	22.2	884	4.98	10.9	.3	.9	.6	40	.8	.6	.1	98	1.00	.045	4	23	1.03	57	.053	1	2.38	.019	.16	.1	.03	8.8	<.1	<.05	6	<.5
Z# 23 250S 1220W	.6	37.7	5.1	82	<.1	19.2	24.2	964	5.48	27.7	.5	1.6	.7	41	.5	.6	.1	119	.86	.038	6	30	1.06	60	.033	<1	2.86	.026	.10	.1	.02	10.8	<.1	<.05	7	<.5
Z# 24 250S 1230W	.6	36.0	5.3	64	<.1	18.6	19.9	862	4.15	21.4	.4	2.1	.5	41	.6	.6	.3	91	.93	.054	4	30	.80	58	.049	3	2.47	.024	.10	.2	.03	7.5	<.1	<.05	7	.6
RE Z# 24 250S 1230W	.6	36.6	5.2	63	<.1	18.5	20 6	882	4.08	21.6	.4	1.6	.5	40	.5	.6	.1	94	.92	.053	4	31	.79	58	.046	3	2.44	.022	.10	.2	.04	7.8	<.1	<.05	7	.7
Z# 25 250S 1240W	.7	23.4	4.7	72	<.1	18.4	20.3	727	4.76	15.4	.3	1.9	.6	34	.2	.6	.1	104	.79	.041	5	27	.92	52	.038	<1	2.51	.017	.10	.1	.03	8.2	<.1	<.05	6	<.5
Z# 27 250S 1260W	.7	23.1	4.2	60	<.1	17.6	22.6	749	5.29	15.5	.3	3.3	.6	47	.1	.8	.1	99	1.45	.037	5	24	.94	38	.023	1	2.01	.025	.03	.1	.03	9.9	<.1	<.05	5	.6
Z# 28 250S 1270W	.7	45.0	7.0	81	<.1	21.4	19.7	686	5.01	14.2	.3	1.4	.8	51	.1	.7	.4	110	1.31	.031	6	30	1.04	52	.060	<1	2.97	.031	.06	.3	.05	11.1	<.1	<.05	8	<.5
Z# 29 250S 1280W	.4	29.4	5.0	64	<.1	16.0	21.5	775	4.98	12.2	.4	2.8	.7	67	.5	.7	.1	98	1.79	.036	6	25	.88	61	.023	1	2.58	.040	.05	.2	.05	11.3	<.1	<.05	6	<.5
Z# 30 250S 1290W	.4	24.5	4.6	57	<.1	16.7	21.9	723	5.76	24.1	.5	2.8	.5	53	.1	1.1	.1	130	1.29	.060	5	39	.99	39	.047	1	2.21	.032	.03	.2	.04	9.1	<.1	<.05	6	1.2
Z# 31 250S 1300W	.6	32.1	2.4	50	<.1	9.9	20.1	930	4.18	29.1	.2	1.4	.3	80	.1	.4	<.1	115	2 31	.027	3	24	1.10	43	.021	4	4.46	.053	.05	.1	.02	8.4	<.1	<.05	9	1.1
Z# 32 250S 1310W	.5	39.3	5.1	49	<.1	17.8	20.0	1091	4.63	45.2	.7	1.7	.6	76	.2	1.0	.1	120	2.00	.037	7	44	.82	65	.025	2	2.42	.026	.05	.2	.05	10.8	<.1	.07	7	1.5
Z# 33 250S 1320W	.5	50.5	2.8	53	<.1	12.1	22.2	836	4.97	27.9	.3	3.3	.7	67	<.1	.5	<.1	134	1.16	.016	6	22	1.25	68	.058	3	3.86	.024	.09	<.1	.02	13.6	<.1	<.05	9	.5
Z# 35 250S 1340W	.9	31 9	4.0	74	<.1	16.4	19.5	1114	4.48	10.0	.2	< 5	.9	52	.1	.2	<.1	111	.78	.026	4	20	.98	103	.059	5	4.25	.056	.20	<.1	.03	10.1	<.1	<.05	10	<.5
Z# 36 250S 1350W	1.0	31 3	4.0	80	<.1	17.8	19.3	1010	4.67	16.1	.2	.9	.7	47	.1	.2	.1	119	.70	.025	5	24	1.05	84	.079	4	4.08	.054	.18	<.1	.02	10.0	<.1	<.05	10	<.5
STANDARD DS7	20.6	111.2	68.9	400	.9	54.2	9.8	642	2.41	48.9	4.9	86.8	4.5	69	6.4	5.7	4.0	87	.94	.080	12	172	1.04	373	.125	38	.98	.081	.45	3.9	.20	2.5	4.2	.19	5	3.6

GROUP 1DX - 15.0 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

10-12-06 P02:20 OUT

Data ___ FA ___ DATE RECEIVED: SEP 14 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm
G-1	.5	2.6	2 3	49	<.1	6.2	4.6	563	1.97	<.5	2.5	<.5	3.6	52
Z# 37 250S 1360W	.8	27.1	3.4	59	<.1	14.0	18.2	696	4.48	18.9	.2	<.5	.5	53
Z# 38 250S 1370W	.8	26.4	4.4	74	<.1	32.1	17.6	568	3.69	22.4	.2	.6	.7	32
Z# 39 250S 1380W	.6	28.1	4 1	60	<.1	29.8	15.9	544	3.46	15.0	.2	<.5	.8	33
Z# 41 250S 1400W	.9	38.0	5 5	116	<.1	29.9	18.5	1044	3.76	22.0	.3	<.5	.7	42
Z# 42 250S 1410W	1.0	34.7	7.1	126	<.1	33.8	20.8	1012	3.93	22.6	.2	<.5	.8	35
Z# 43 250S 1420W	1.0	40.6	7.6	145	<.1	33.8	22.1	1015	3.95	39.7	.3	.7	.7	33
Z# 44 250S 1430W	1.3	47.5	7.8	110	<.1	35.8	20.5	830	3.87	23.1	.3	.8	.8	38
Z# 45 250S 1440W	.6	27.2	3.8	59	<.1	36.6	16.4	509	3.35	19.3	.3	1.2	.8	28
Z# 46 250S 1450W	1.2	27.6	6.1	121	<.1	34.8	18.7	638	3.72	24.8	.3	<.5	.7	25
Z# 47 250S 1460W	1.4	31.7	5.1	80	<.1	33.6	19.2	781	3.57	14.6	.3	<.5	.7	32
Z# 48 250S 1470W	1.3	30.8	5.2	70	<.1	31.4	18.2	882	3.51	38.8	.3	<.5	.9	30
Z# 49 250S 1480W	1.1	30.0	5.0	80	<.1	31.5	17.9	832	3.36	44.5	.3	<.5	.7	41
RE Z# 49 250S 1480W	1.1	31.6	5.2	76	<.1	32.0	18.1	844	3.40	45.3	.3	.5	.7	42
Z# 52 250S 1510W	1.1	28.3	5.7	80	<.1	33.3	18.6	671	3.69	16.8	.2	1.5	.7	29
Z# 53 250S 1520W	1.0	35.2	5.2	84	<.1	33.1	19.8	890	3.84	18.2	.2	.7	.8	39
Z# 54 250S 1530W	.7	45.5	6.1	72	<.1	34.8	20.4	845	3.96	20.1	.3	<.5	.9	43
Z# 55 250S 1540W	.6	46.7	5.9	68	<.1	39.1	21.8	869	4.06	22.7	.3	<.5	.9	42
Z# 56 250S 1550W	.8	40.7	7.2	108	<.1	32.5	20.8	1115	3.90	19.9	.3	<.5	.7	36
Z# 57 250S 1560W	.7	36.8	7.0	148	<.1	32.7	21.0	1027	3.94	19.0	.3	1.3	.7	30
Z# 58 250S 1570W	1.1	30.7	6.1	107	<.1	29.6	19.2	878	3.96	18.0	.3	1.0	.6	27
Z# 59 250S 1580W	1.0	28.8	6.1	87	<.1	34.7	19.8	882	3.88	22.1	.2	<.5	.7	26
Z# 60 250S 1590W	1.0	32.3	5.5	66	<.1	37.8	19.4	681	3.88	20.5	.3	.5	.7	28
Z# 61 250S 1600W	8	35.1	5.8	71	<.1	42.8	19.9	1050	3.78	15.8	.3	<.5	.6	46
STANDARD DS7	21.2	112.9	71.3	416	.9	56.9	9.9	646	2.46	48.3	4.9	76.3	4.5	67

SAMPLE#	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	<.1	<.1	<.1	41	.58	.094	6	57	.67	195	.117	<1	.95	.060	.48	.1	<.01	2.0	.3	<.05	5	<.5
Z# 37 250S 1360W	.1	.3	.1	121	1.10	.019	4	23	.96	68	.048	4	3.93	.053	.19	.1	.01	9.5	.1	.06	9	<.5
Z# 38 250S 1370W	.1	.4	.1	109	.55	.017	5	44	1.14	65	.175	4	2.80	.023	.12	.2	.01	7.0	<.1	<.05	8	<.5
Z# 39 250S 1380W	.1	.3	.1	97	.59	.016	4	41	1 00	68	.165	3	2.71	.021	.08	.2	.02	6.4	.1	<.05	8	<.5
Z# 41 250S 1400W	.5	.5	.2	96	1.14	.042	5	37	.93	76	.126	7	2.92	.030	.10	.1	.02	6.6	<.1	< 05	8	<.5
Z# 42 250S 1410W	.6	.4	.3	94	.65	.039	4	40	.96	73	.136	2	2.73	.017	.13	.4	.01	5.8	.1	<.05	8	<.5
Z# 43 250S 1420W	.7	.4	.3	94	.60	.054	5	42	1.03	74	137	3	2.97	.017	.23	.4	.02	6.4	.1	<.05	8	<.5
Z# 44 250S 1430W	.3	.4	.3	97	.69	.061	6	43	1.11	70	.154	2	2.94	.019	.21	.3	.01	6.9	<.1	.06	8	<.5
Z# 45 250S 1440W	.2	.4	.1	89	.71	.038	5	45	1.15	48	.186	3	2.34	.022	.16	.2	.01	6.5	< 1	06	7	< 5
Z# 46 250S 1450W	.3	.4	.1	100	.53	.036	4	41	99	73	152	3	2.86	.020	.08	.2	.01	6.0	<.1	<.05	8	<.5
Z# 47 250S 1460W	.1	.4	.1	93	.66	.031	5	42	1.06	68	.162	4	2.71	.023	.10	.2	.01	6.4	<.1	.06	8	<.5
Z# 48 250S 1470W	.1	.4	.1	97	.67	.030	4	43	1.07	60	.176	4	2.51	.030	.16	.3	.01	6.4	.1	<.05	8	<.5
Z# 49 250S 1480W	.1	.3	.1	94	.99	.035	5	45	1.00	62	.163	7	2.45	.029	.13	.3	.01	6.4	<.1	<.05	7	<.5
RE Z# 49 250S 1480W	.2	.4	.1	95	.99	.036	5	45	1.04	64	.166	9	2.58	.030	.14	.4	.02	6.3	<.1	<.05	7	<.5
Z# 52 250S 1510W	.1	.4	.1	97	.56	.030	4	40	.97	77	.164	2	2.86	.017	.13	.1	<.01	5.9	.1	<.05	8	<.5
Z# 53 250S 1520W	.2	.5	.1	99	.75	.046	5	42	1.06	94	.161	4	3.04	.018	.16	.2	.03	6.8	<.1	<.05	8	< 5
Z# 54 250S 1530W	.2	.4	.1	102	.79	.059	6	46	1.13	85	.160	4	2.75	.021	.21	.2	.02	8.2	<.1	.08	8	<.5
Z# 55 250S 1540W	.1	.6	.1	102	.78	.062	6	52	1.24	79	.172	3	2.88	.020	.18	.1	.03	8.5	.1	.07	8	<.5
Z# 56 250S 1550W	.4	.4	.1	95	.76	.097	5	40	1.05	73	.135	5	2.93	.018	.14	.1	.01	6.1	<.1	.06	8	<.5
Z# 57 250S 1560W	.5	.4	.1	98	.64	.061	5	41	1.05	79	.150	5	3.02	.015	.12	.1	.01	6.5	.1	.06	9	<.5
Z# 58 250S 1570W	.1	.4	.1	103	.59	.044	4	38	.89	76	.134	4	2.99	.018	.09	.1	.02	5.7	<.1	<.05	9	<.5
Z# 59 250S 1580W	.1	.4	.1	98	.55	.041	4	42	.97	71	148	3	2.80	.016	.12	.1	.01	5.9	.1	<.05	8	<.5
Z# 60 250S 1590W	<.1	.4	.1	101	.58	.035	6	48	1.08	65	.175	3	2.83	.018	.15	.1	<.01	6.7	<.1	.06	8	<.5
Z# 61 250S 1600W	.2	.3	.1	98	.90	.047	7	77	1 05	84	.135	4	3.21	.056	.10	.1	.02	7.0	1	.08	8	<.5
STANDARD DS7	6.1	5.6	3.9	87	.94	.083	12	184	1.10	378	.124	40	1.00	.082	.46	3.9	.20	2.6	4.4	.22	5	3.6

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

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APPENDIX # 6

HUB SOIL GEOCHEMISTRY 2006

LIST OF DRAWINGS

DWG-1 Sample Location, 1/3000

DWG-2 Copper in soils contour, 1/3000
DWG-2a Soil Analyses, Copper in ppm, 1/3000

DWG-3 Molybdenum in soils contour, 1/3000
DWG-3a Soil Analyses, Molybdenum in ppm, 1/3000

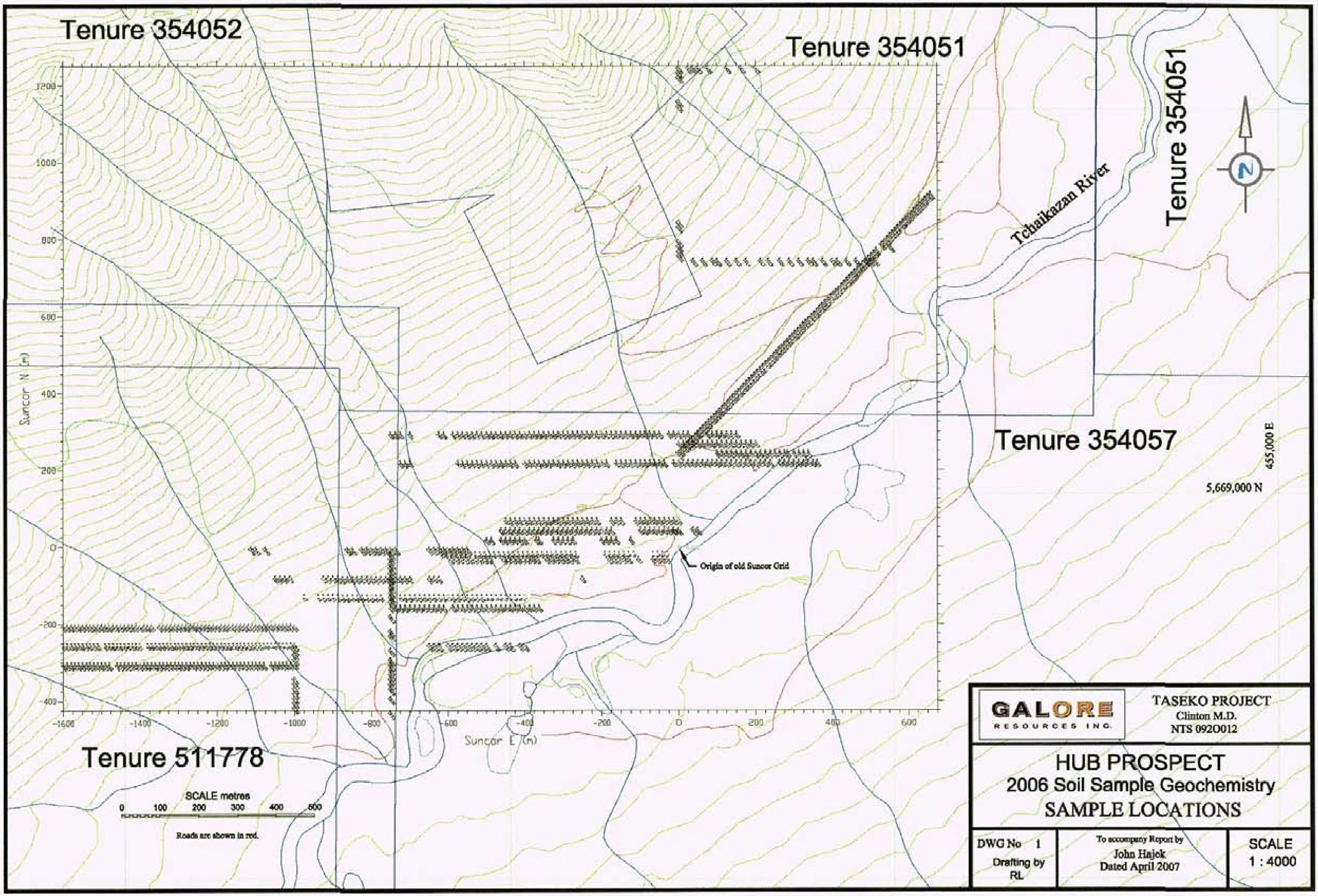
DWG-4 Gold in soils contour, 1/3000
DWG-4a Soil Analyses, Gold in ppb, 1/3000

DWG-5 Lead in soils contour, 1/3000
DWG-5a Soil Analyses, Lead in ppm, 1/3000

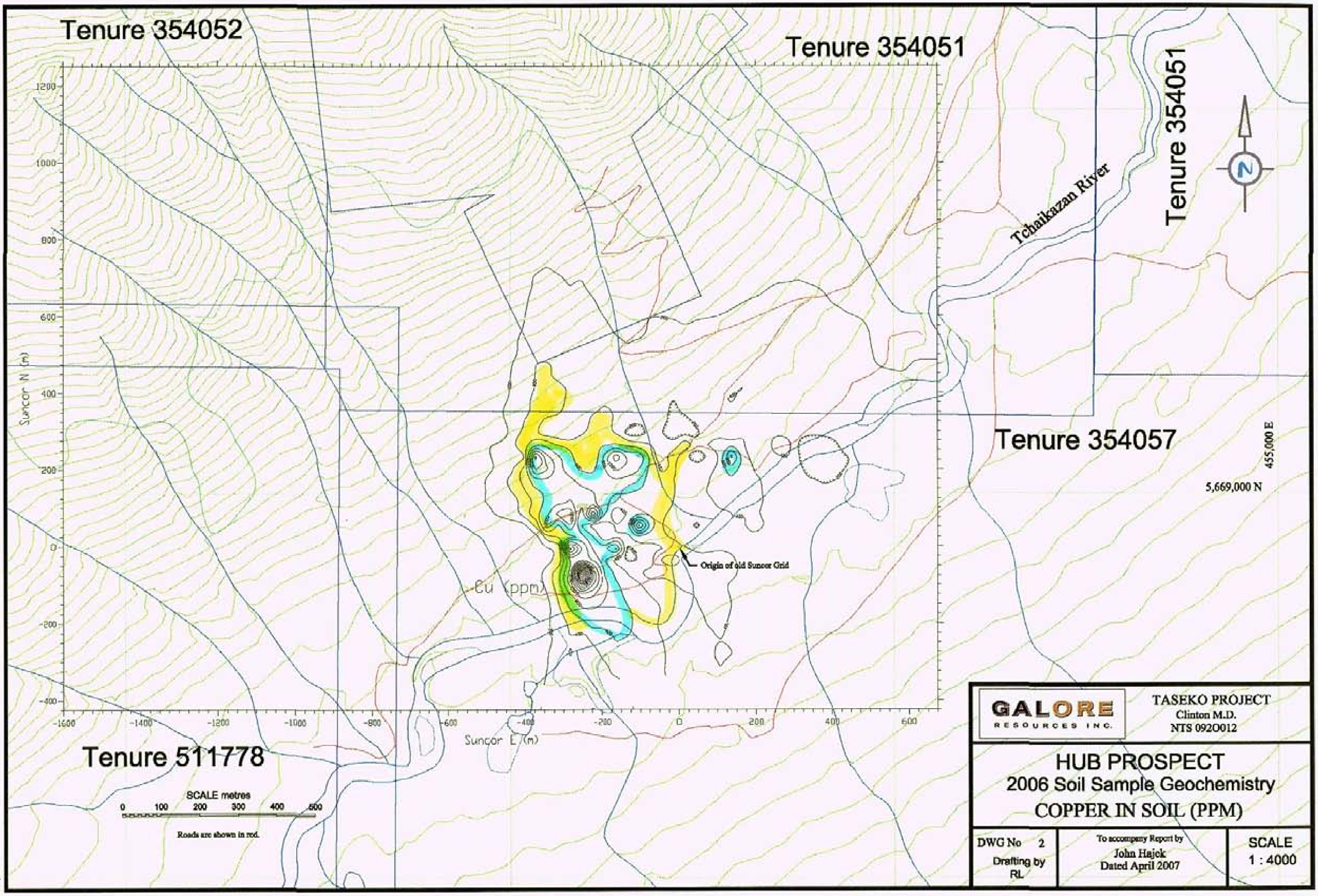
DWG-6 Arsenic in soils contour, 1/3000
DWG-6a Soil Analyses, Arsenic in ppm, 1/3000

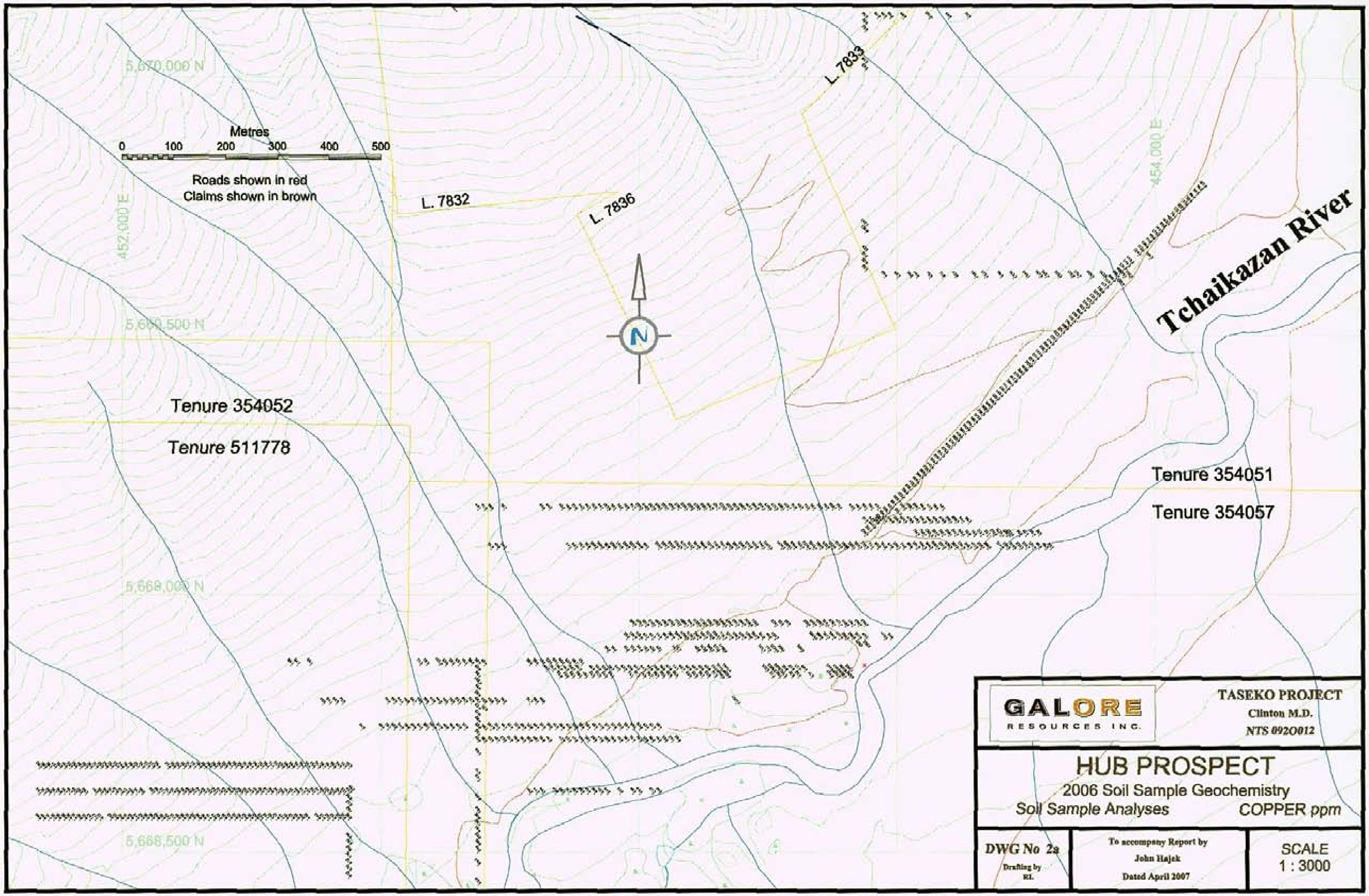
DWG-7 Cobalt in soils contour, 1/3000
DWG-7a Soil Analyses, Cobalt in ppm, 1/3000

DWG-8 Iron in soils contour, 1/3000
DWG-8a Soil Analyses, Iron in %, 1/3000

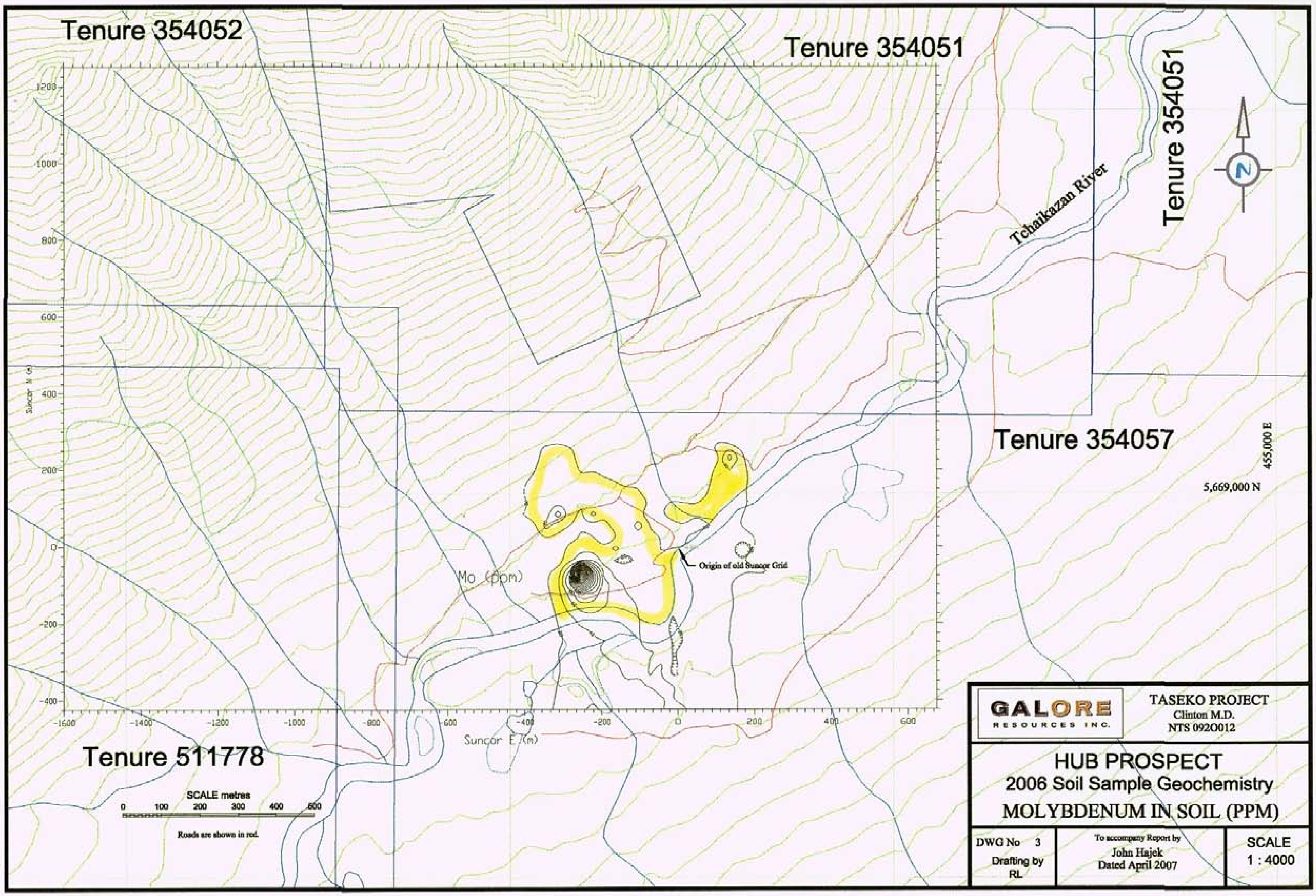

Tenure 354052
Tenure 354051
Tenure 354051
Tchaikazan River
Tenure 354057
455,000 E
5,669,000 N
Origin of old Suncor Grid
Suncor N (m)
Suncor E (m)
Tenure 511778
SCALE metres
0 100 200 300 400 500
Roads are shown in red.
GALORE
RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
SAMPLE LOCATIONS
DWG No 1
Drafting by RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 4000

54


Tenure 354052
Tenure 354051
Tenure 354051
Tenure 354057
Tenure 511778
Tchaikazan River
455,000 E
5,669,000 N
Origin of old Suncor Grid
Cu (ppm)
Suncor N (m)
Suncor E (m)
1200
1000
800
600
400
200
0
-200
-400
-1600
-1400
-1200
-1000
-800
-600
-400
-200
0
200
400
600
SCALE metres
0 100 200 300 400 500
Roads are shown in red.
GALORE RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
COPPER IN SOIL (PPM)
DWG No 2
Drafting by RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 4000



5,670,000 N
5,669,500 N
5,669,000 N
5,668,500 N
452,000 E
454,000 E
Metres
0 100 200 300 400 500
Roads shown in red
Claims shown in brown
L. 7832
L. 7836
L. 7833
N
Tchaikazan River
Tenure 354052
Tenure 511778
Tenure 354051
Tenure 354057
GALORE
RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
Soil Sample Analyses
COPPER ppm
DWG No 2a
Drafting by RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 3000


Tenure 354052
Tenure 354051
Tenure 354051
Tenure 354057
Tenure 511778
Tchaikazan River
Mo (ppm)
Origin of old Suncor Grid
Suncor N (m)
Suncor E (m)
455,000 E
5,669,000 N
1200
1000
800
600
400
200
0
-200
-400
-1600
-1400
-1200
-1000
-800
-600
-400
-200
0
200
400
600
SCALE metres
0 100 200 300 400 500
Roads are shown in red.
GALORE RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
MOLYBDENUM IN SOIL (PPM)
DWG No 3
Drafting by RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 4000

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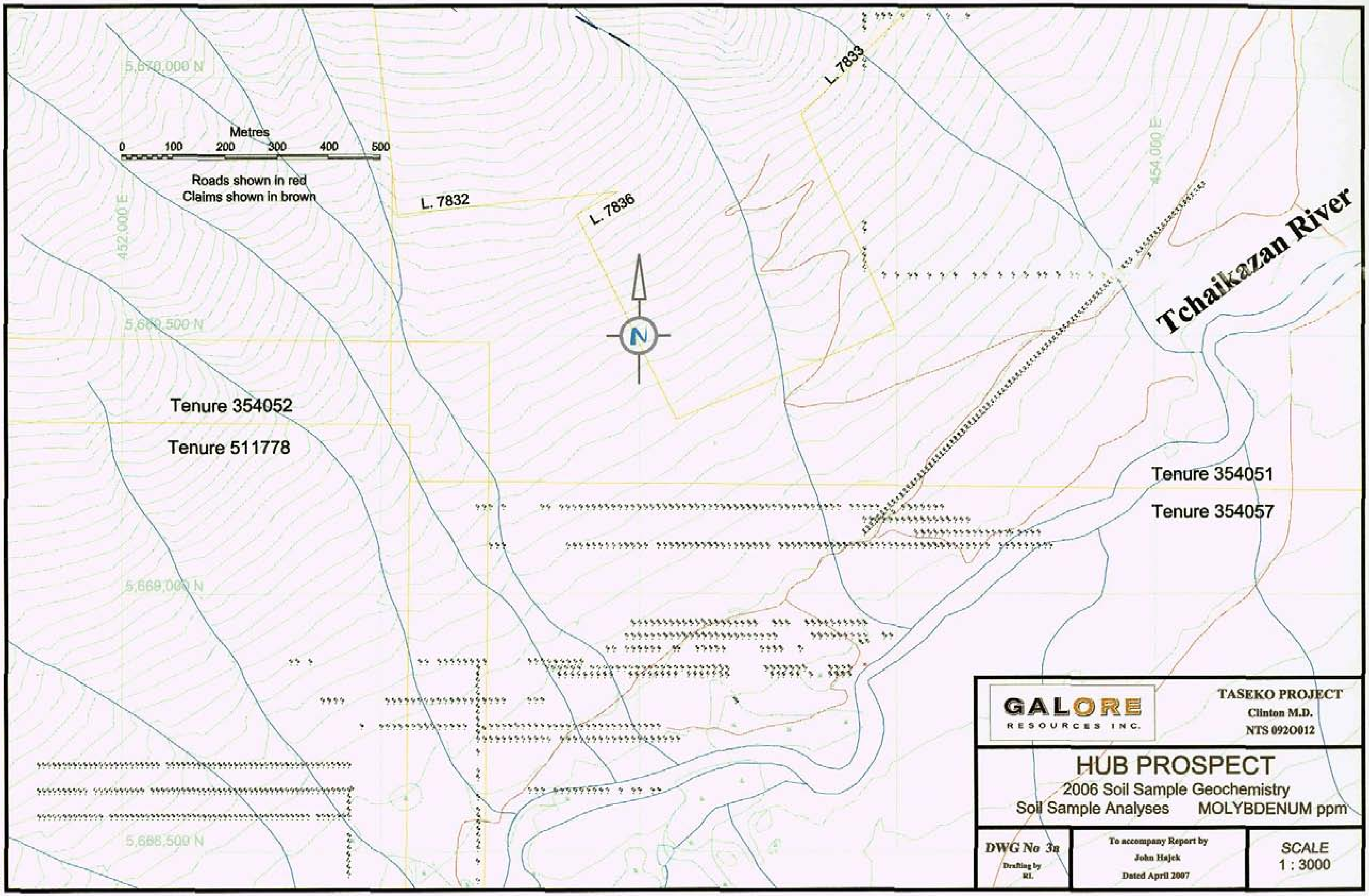

5,670,000 N
Metres
0 100 200 300 400 500
Roads shown in red
Claims shown in brown
L. 7832
L. 7836
L. 7833
452,000 E
454,000 E
5,669,500 N
Tenure 354052
Tenure 511778
Tchaikazan River
Tenure 354051
Tenure 354057
5,669,000 N
5,668,500 N
GALORE
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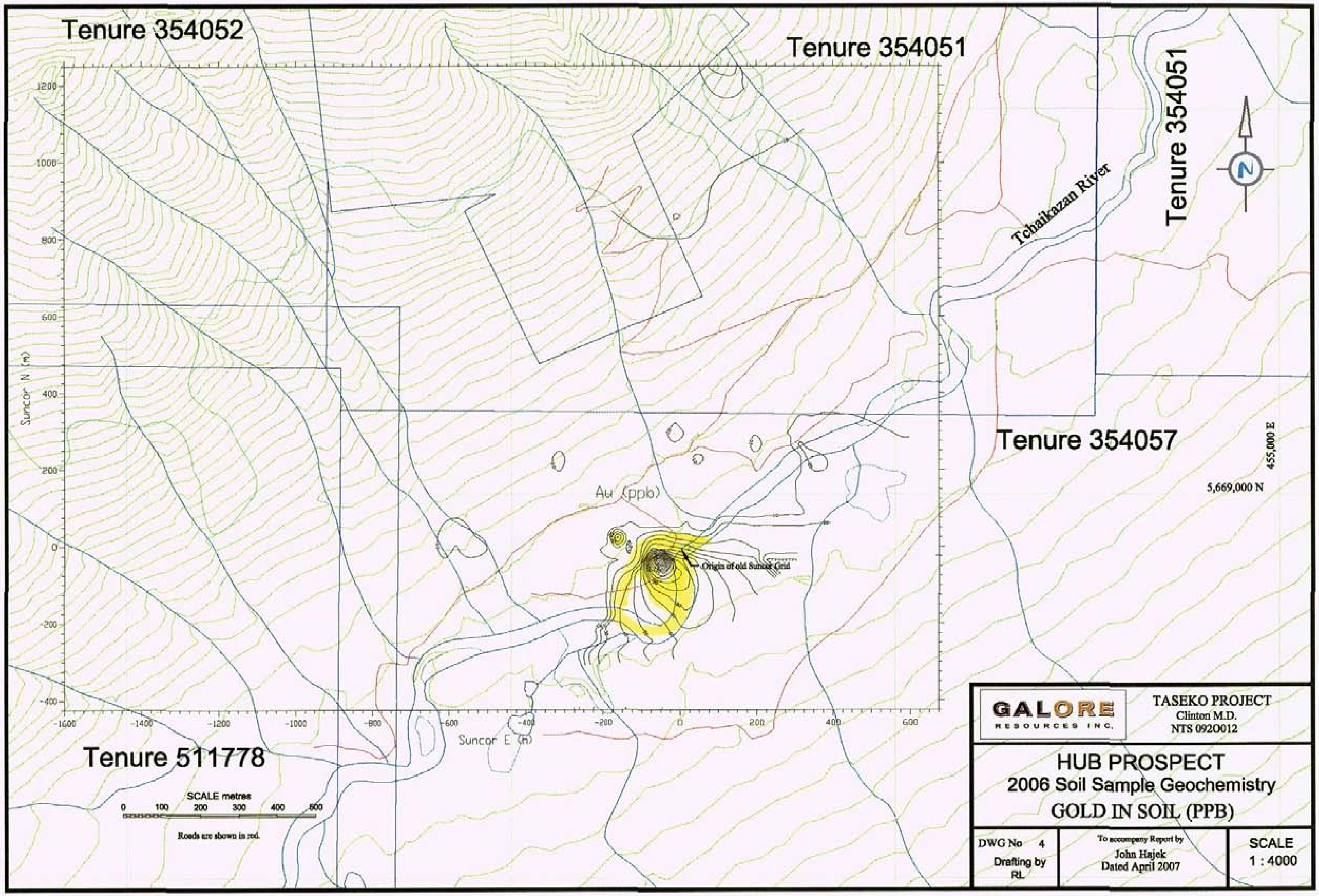
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
Soil Sample Analyses MOLYBDENUM ppm
DWG No 3B
Drafting by RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 3000



Tenure 354052
Tenure 354051
Tenure 354051
Tchaikazan River
Tenure 354057
455,000 E
5,669,000 N
Au (ppb)
Origin of old Suncor Grid
Suncor N (m)
Suncor E (m)
Tenure 511778
SCALE metres
0 100 200 300 400 500
Roads are shown in red.
GALORE RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
GOLD IN SOIL (PPB)
DWG No 4
Drafting by RL
To accompany Report by
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Dated April 2007
SCALE
1 : 4000

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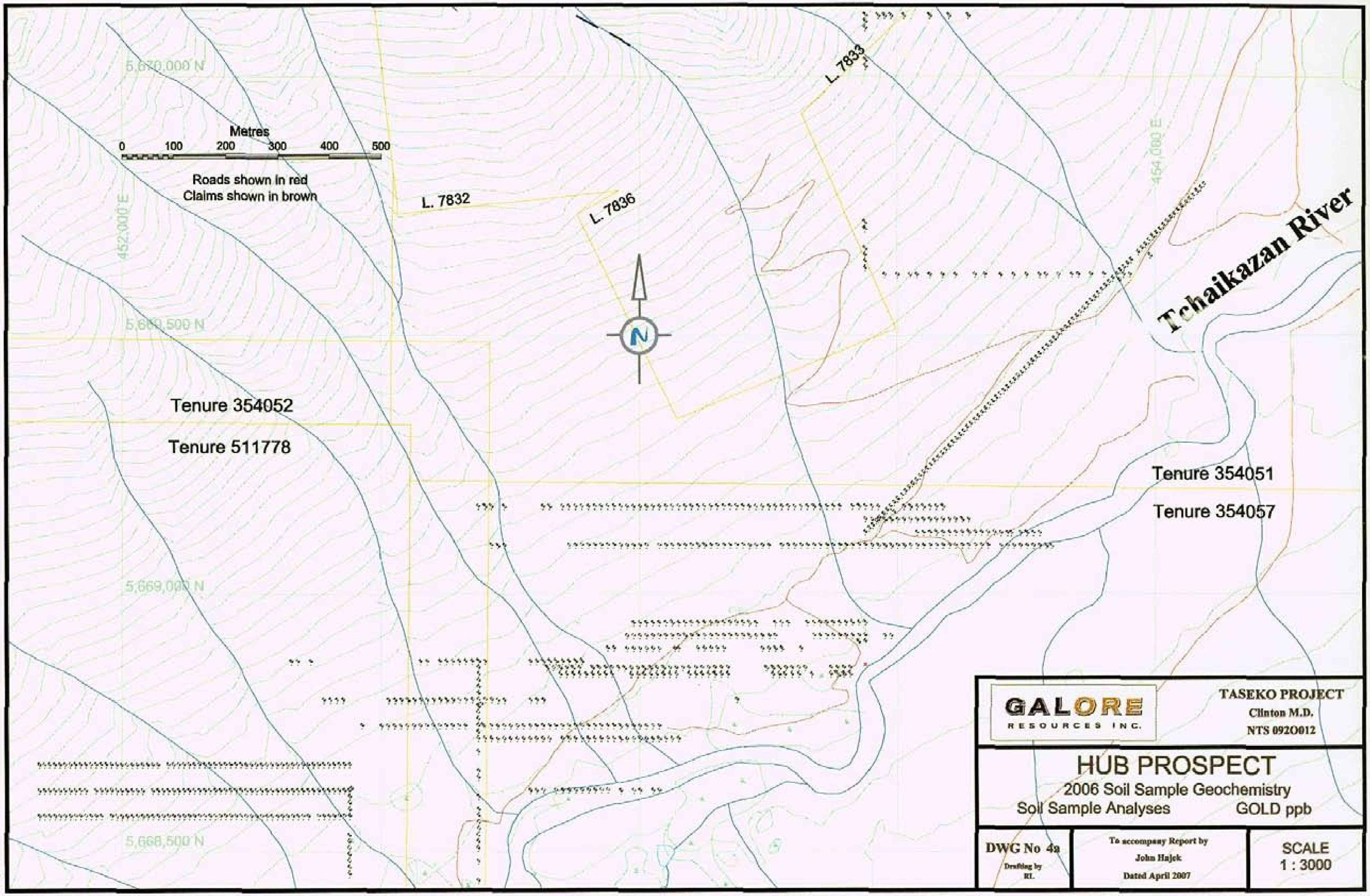
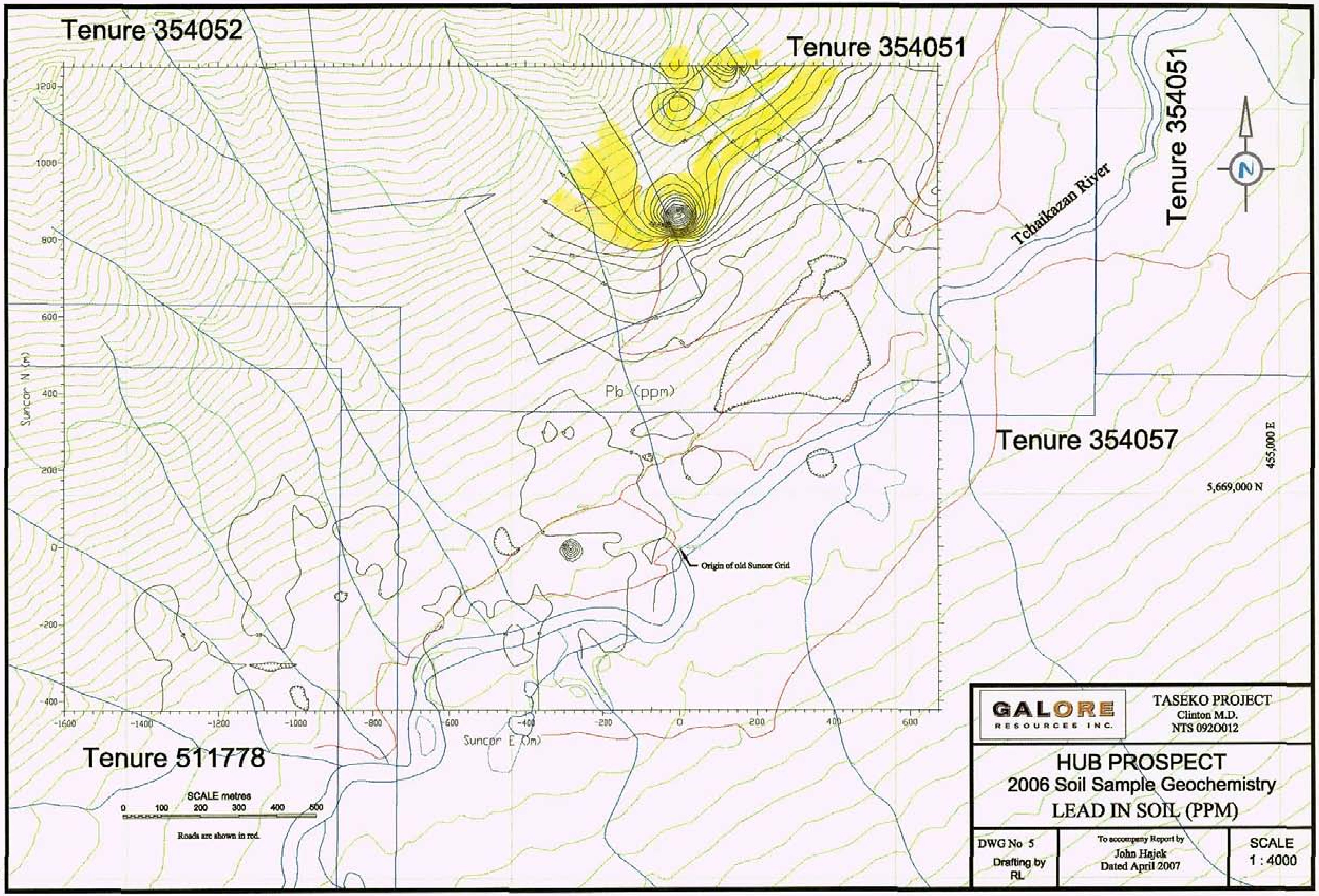


5,670,000 N
5,669,500 N
5,669,000 N
5,668,500 N
452,000 E
454,000 E
Metres
0 100 200 300 400 500
Roads shown in red
Claims shown in brown
L. 7832
L. 7836
L. 7833
Tchaikazan River
Tenure 354052
Tenure 511778
Tenure 354051
Tenure 354057
GALORE RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
Soil Sample Analyses GOLD ppb
DWG No 4a
Drafting by RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 3000



Tenure 354052
Tenure 354051
Tenure 354051
Tenure 354057
Tenure 511778
Tchaikazan River
Pb (ppm)
Suncor N (m)
Suncor E (m)
Origin of old Suncor Grid
455,000 E
5,669,000 N
SCALE metres
0 100 200 300 400 500
Roads are shown in red.
GALORE RESOURCES INC.
TASEKO PROJECT
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NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
LEAD IN SOIL (PPM)
DWG No 5
Drafting by RL
To accompany Report by
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Dated April 2007
SCALE
1 : 4000

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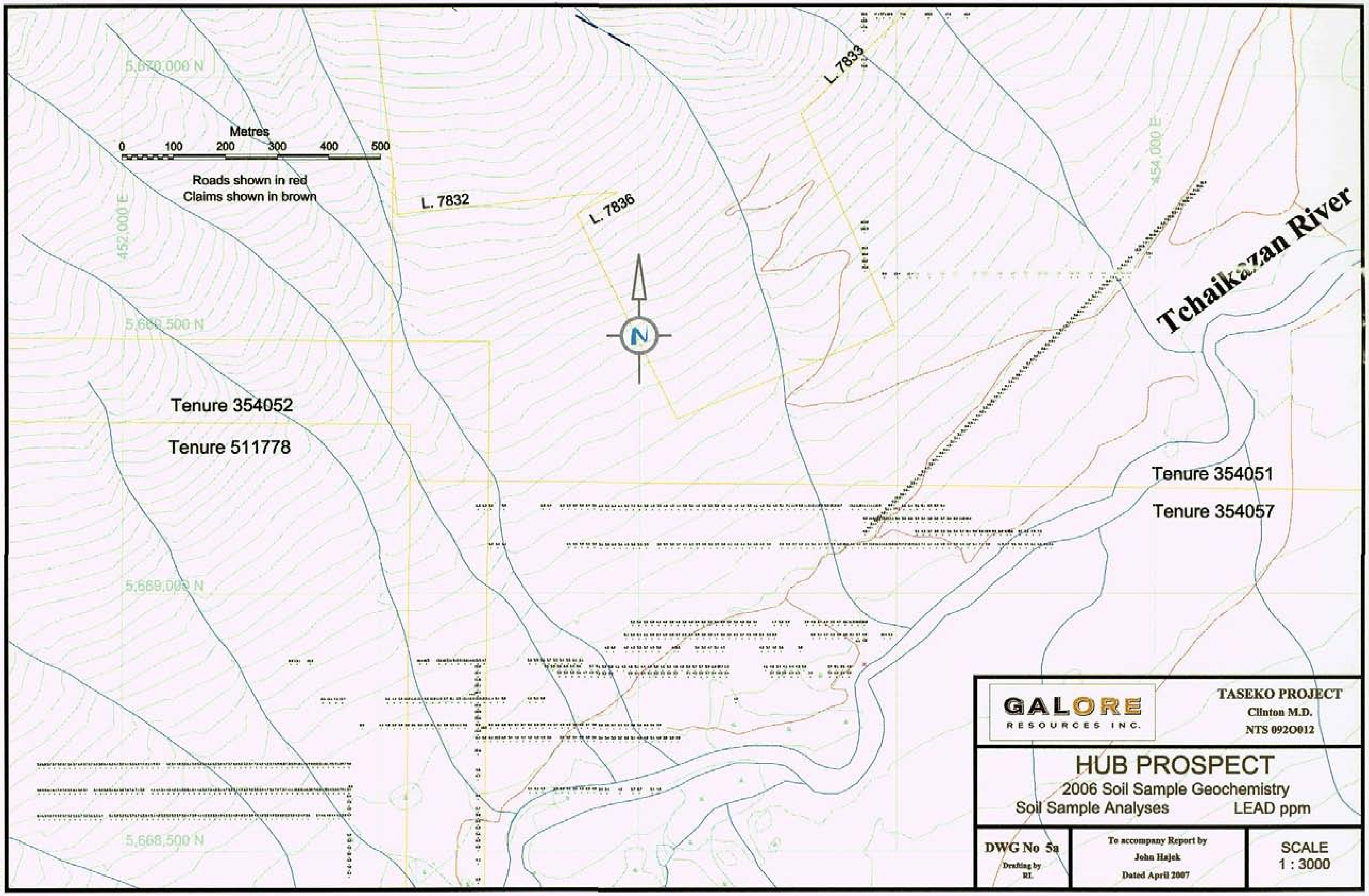

5,670,000 N
5,669,500 N
5,669,000 N
5,668,500 N
452,000 E
454,000 E
Metres
0 100 200 300 400 500
Roads shown in red
Claims shown in brown
L. 7832
L. 7836
L. 7833
N
Tenure 354052
Tenure 511778
Tenure 354051
Tenure 354057
Tchaikazan River
GALORE
RESOURCES INC.
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Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
Soil Sample Analyses
LEAD ppm
DWG No 5a
Drafting by
RL
To accompany Report by
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Dated April 2007
SCALE
1 : 3000

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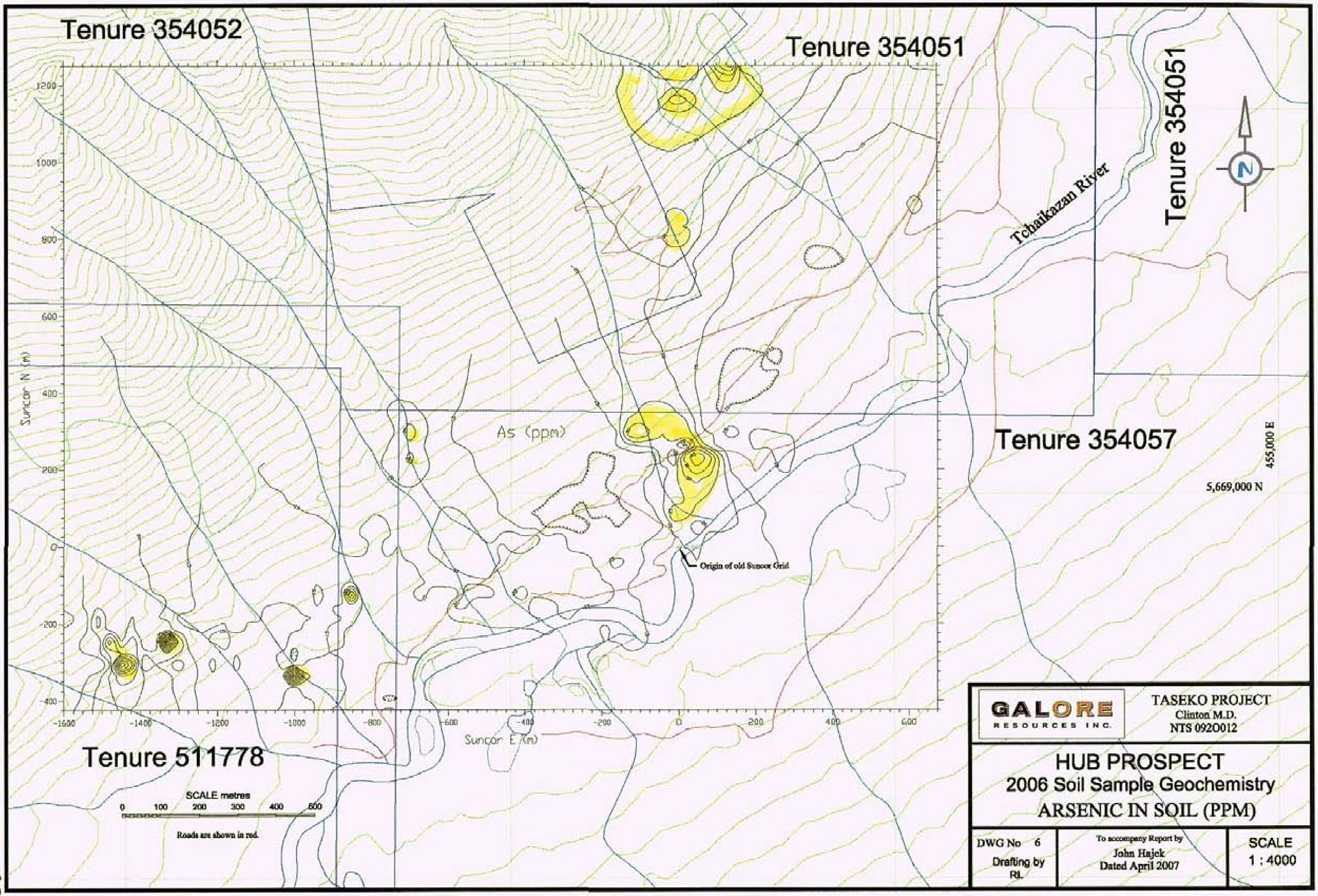
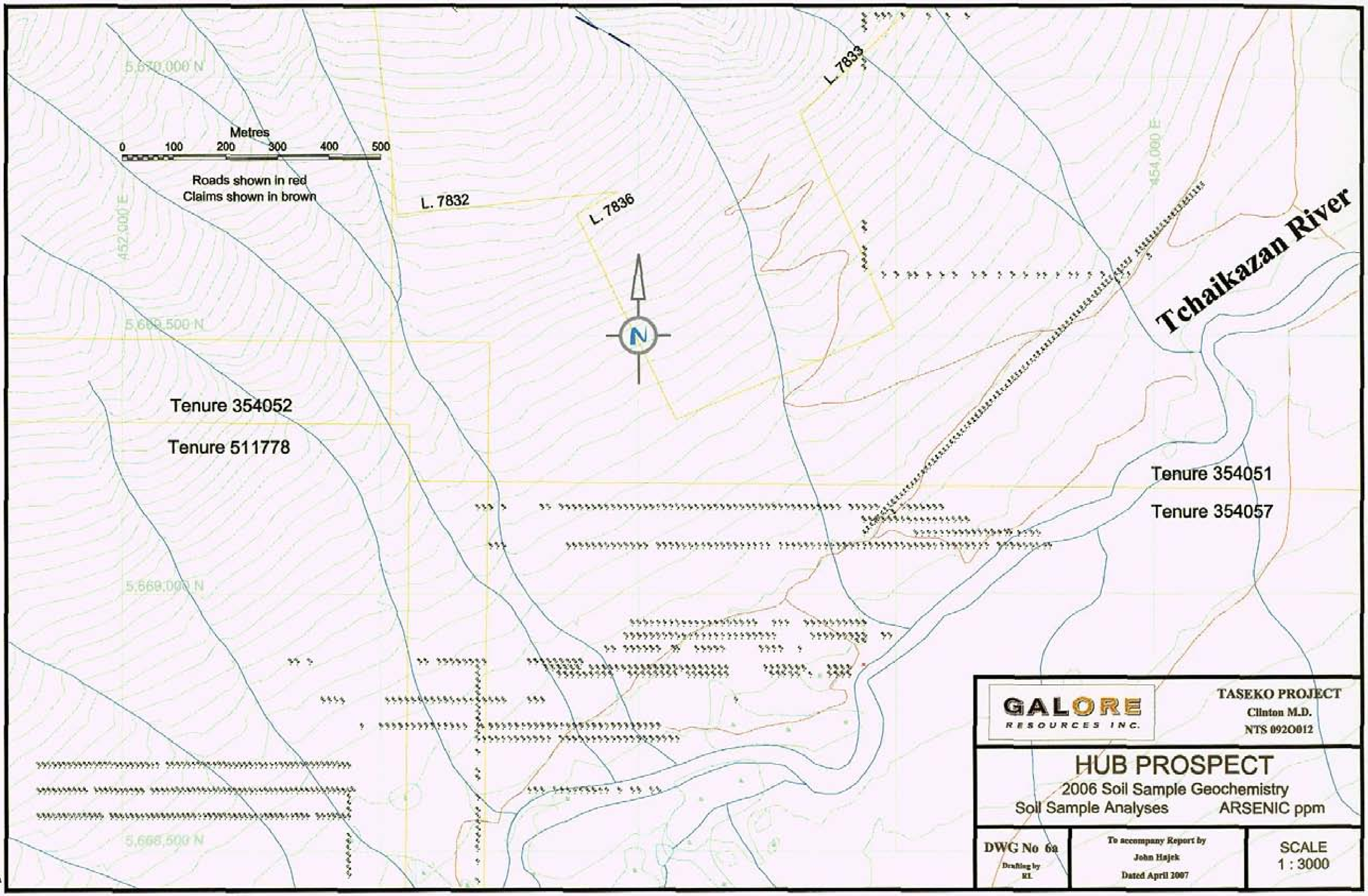

Tenure 354052
Tenure 354051
Tenure 354051
Tenure 354057
Tenure 511778
Tchaikazan River
As (ppm)
Origin of old Suncor Grid
Suncor N (m)
Suncor E (m)
455,000 E
5,669,000 N
SCALE metres
0 100 200 300 400 500
Roads are shown in red.
GALORE RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
ARSENIC IN SOIL (PPM)
DWG No 6
Drafting by RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 4000



5,670,000 N
Metres
0 100 200 300 400 500
Roads shown in red
Claims shown in brown
452,000 E
L. 7832
L. 7836
L. 7833
454,000 E
Tchaikazan River
5,669,500 N
Tenure 354052
Tenure 511778
Tenure 354051
Tenure 354057
5,669,000 N
5,668,500 N
GALORE
RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
Soil Sample Analyses
ARSENIC ppm
DWG No 6a
Drafting by
RL
To accompany Report by
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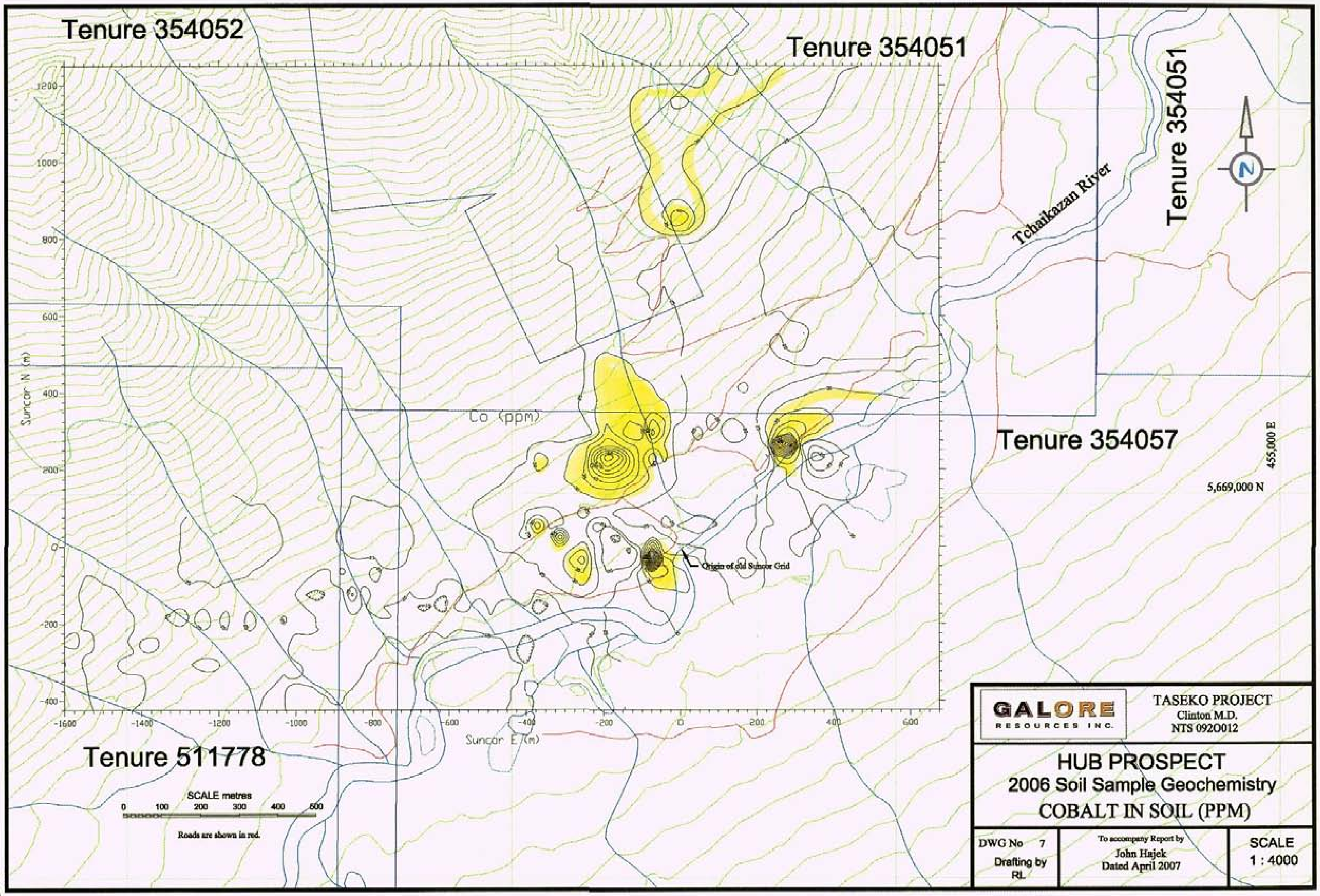
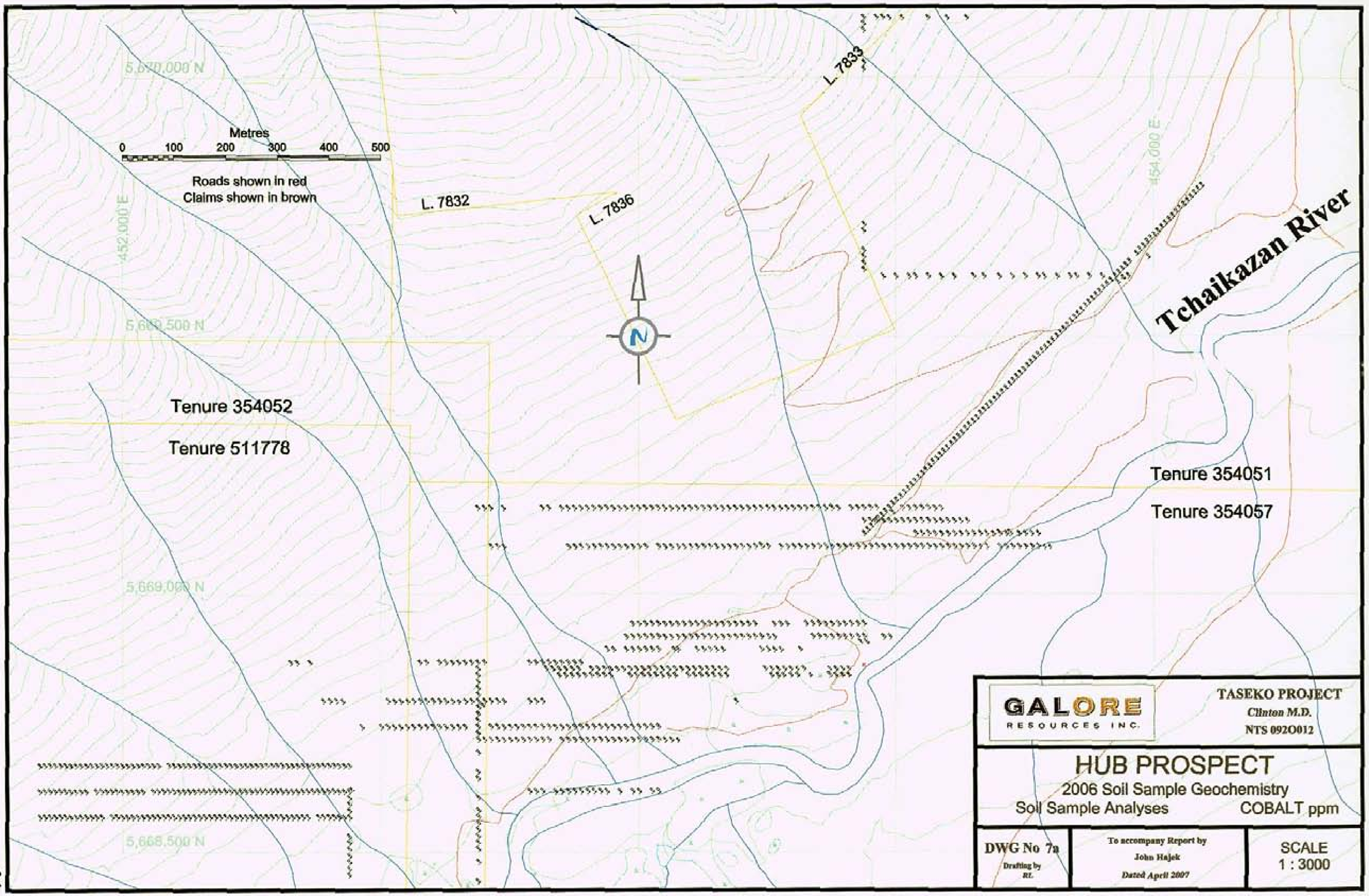
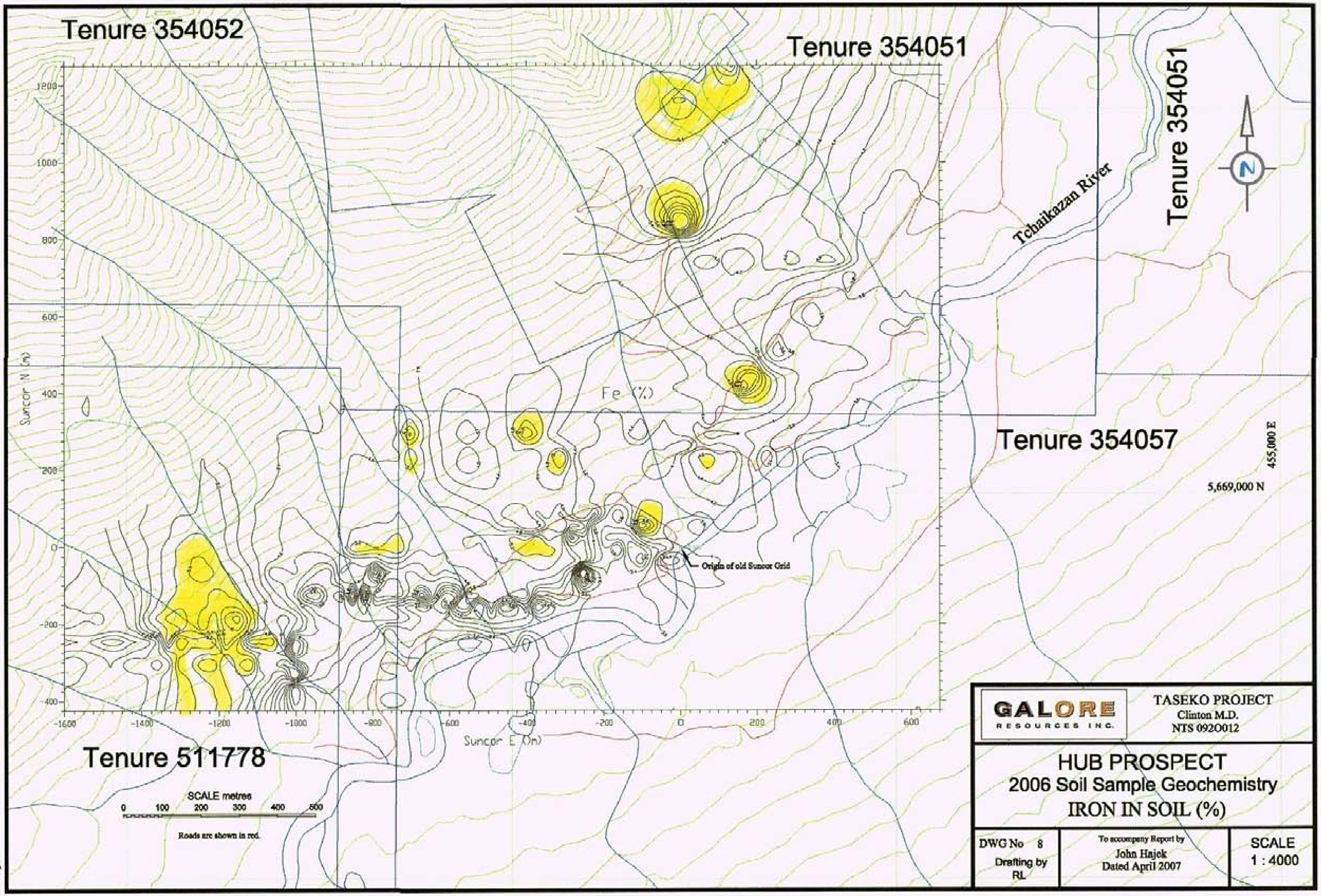
Dated April 2007
SCALE
1 : 3000

64

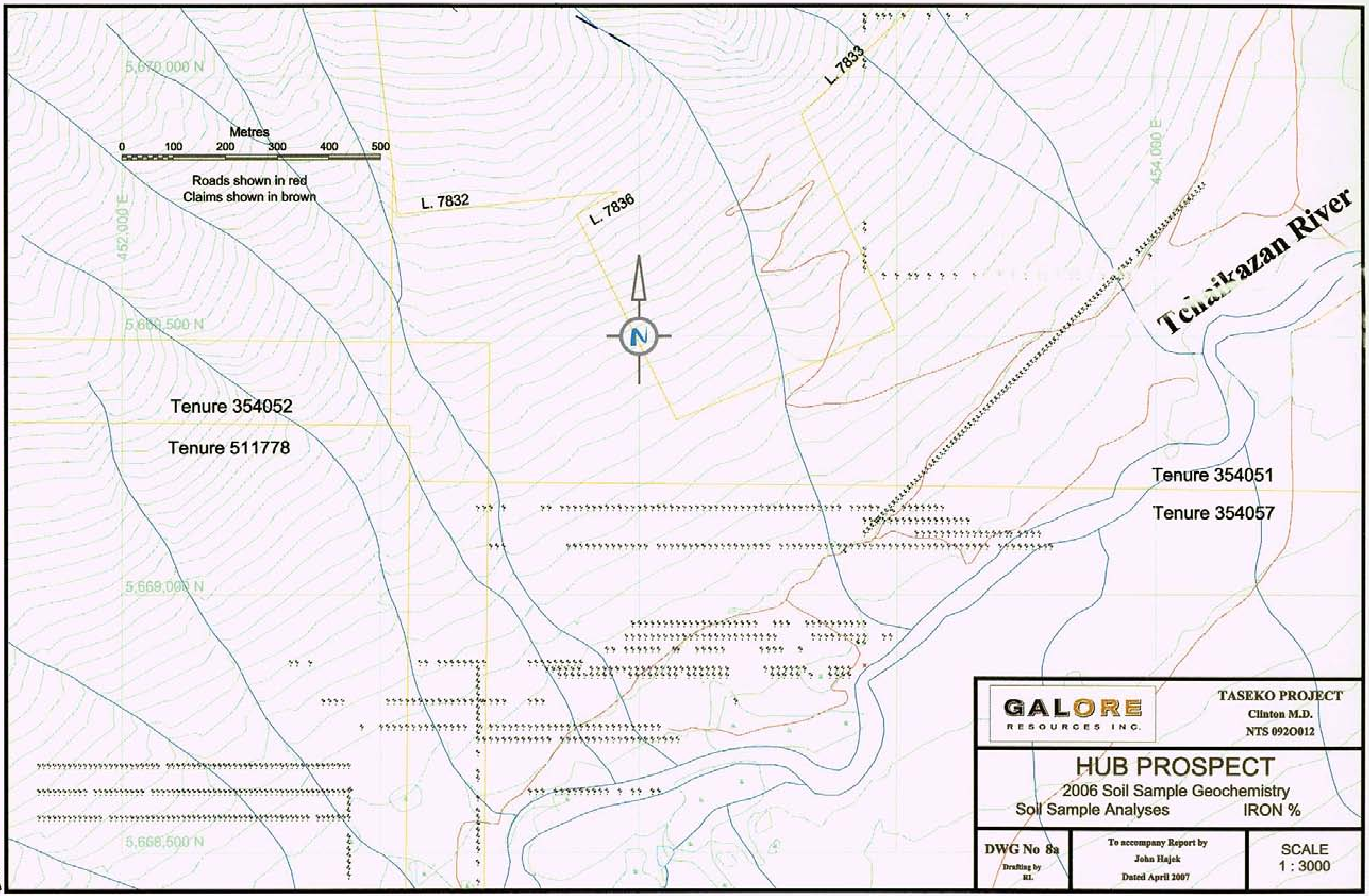


Tenure 354052
Tenure 354051
Tenure 354051
Tcheikazan River
Tenure 354057
Tenure 511778
Co (ppm)
Suncor N (m)
Suncor E (m)
Origin of old Suncor Grid
455,000 E
5,669,000 N
SCALE metres
0 100 200 300 400 500
Roads are shown in red.
GALORE RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
COBALT IN SOIL (PPM)
DWG No 7
Drafting by RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 4000

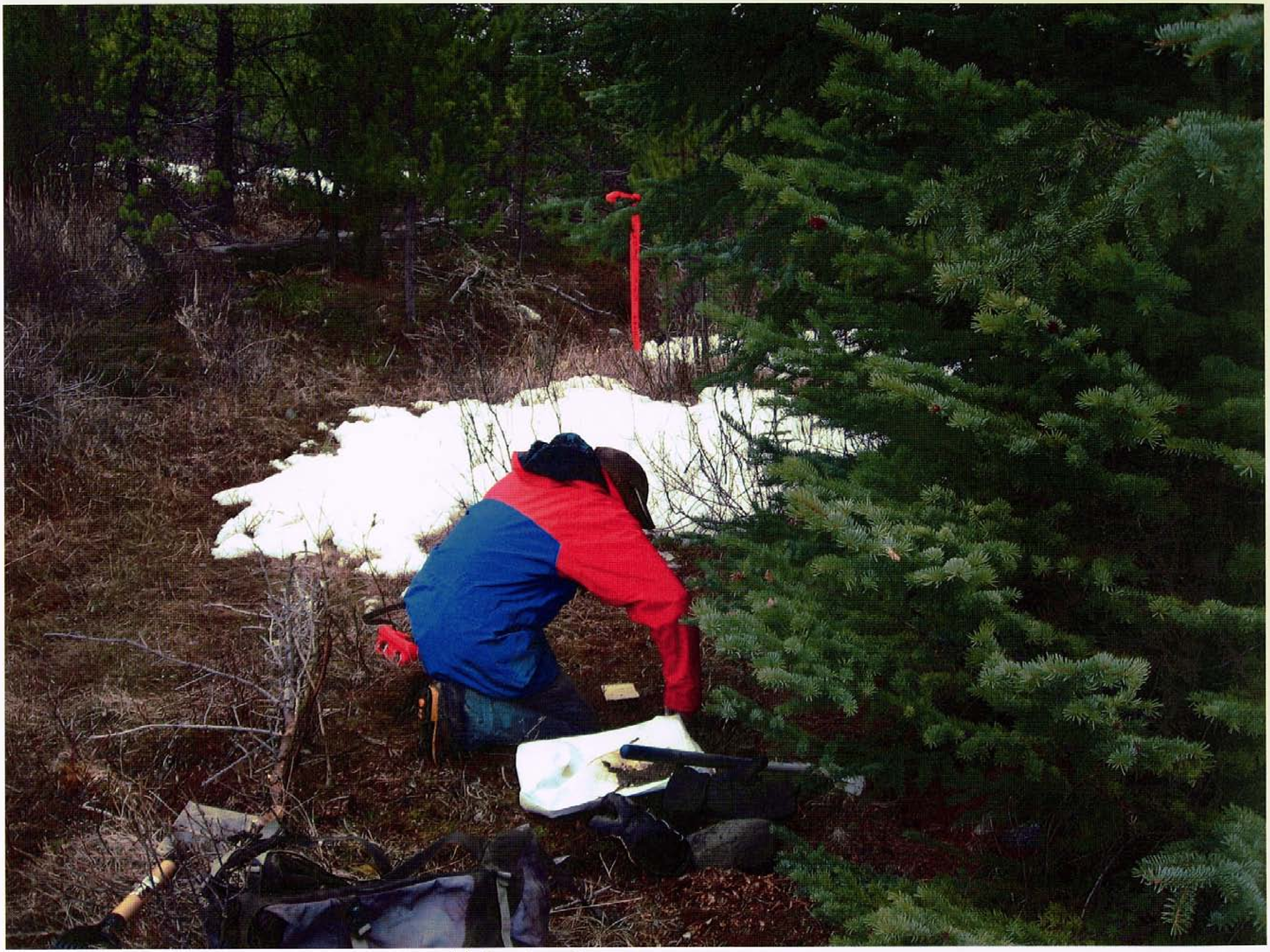

5,670,000 N
Metres
0 100 200 300 400 500
Roads shown in red
Claims shown in brown
452,000 E
L. 7832
L. 7836
L. 7833
454,000 E
Tchaikazan River
5,669,500 N
Tenure 354052
Tenure 511778
Tenure 354051
Tenure 354057
5,669,000 N
5,668,500 N
GALORE
RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
Soil Sample Analyses
COBALT ppm
DWG No 7a
Drafting by RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 3000



Tenure 354052
Tenure 354051
Tenure 354051
Tchaikazan River
Fe (%)
Tenure 354057
455,000 E
5,669,000 N
Origin of old Suncor Grid
Suncor N (m)
Suncor E (m)
Tenure 511778
SCALE metres
0 100 200 300 400 500
Roads are shown in red.
GALORE RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
IRON IN SOIL (%)
DWG No 8
Drafting by RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 4000


5,670,000 N
Metres
0 100 200 300 400 500
Roads shown in red
Claims shown in brown
452,000 E
L. 7832
L. 7836
L. 7833
454,000 E
Tchaikazan River
5,669,500 N
Tenure 354052
Tenure 511778
Tenure 354051
Tenure 354057
5,669,000 N
5,668,500 N
GALORE
RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
Soil Sample Analyses
IRON %
DWG No 8a
Drafting by
RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 3000
89


HV252
662.5W



Hub - Soil Sampling

10

REPORT OF PHYSICAL EXPLORATION AND DEVELOPMENT
Section 15 - Mineral Tenure Act Regulation

1. Event number: **4107230**	**2. Tenure number(s): 354051,354057,358602-03, 416351-2,510764,511777, 511780,514685,415583-84-86,514691, 514569,514689,511779**	**3. Type of Tenure:** ox Mineral, or o Placer
4. Recorded holder: **Galore Resources Inc.**	**505-595 Howe Street** **Vancouver, BC V6C 2T5**	**Phone:** **604-647-2298**
5. Operator: **Zelon Chemicals ltd.**	**Address:** **44440 Regency Place, West Vancouver, B.C.**	**Phone:** **604 926 1401**
6. Report author: **J. H. HAJEK**	**Address:** **Same**	**Phone:** **604 926 0593**
7. Qualifications of operator:	**GEOCHEMICAL Consultant**	

8. Brief summary of work activity on claim(s) in recent years:	**Line cutting for exploration geophysics, geochemical sampling, Geology & drilling**

NEW WORK (Attach additional sheets if more space is required)

9. Start date: may 01,2006 **Stop date: October 15, 2006**	**10. Tenure number(s) of claim(s) that work was performed on:** **354051-354057-358602-358603**
11. Detailed written description of the work activity and results obtained: (If ground control or survey work is being claimed please attach plan(s) as required by Section 15 of the Regulations)	**HUB & CHARLIE GRID:** **Line cutting for Geophysical survey** **Geochemical soil-auger sampling** **Geological sampling, assays**
12. Metric dimensions of workings: (Open cuts, adits, pits, shafts, trenches)	
13. Amount of material excavated and tested or processed: (metric units)	
14. Geographic location of work sites: (access description, map numbers, map coordinates)	**Tchaikazan river basin, 5 kilometers south of Fishem lake airstrip, Pellaire mining access road**

	- Page 2

15. Was GPS used to map work sites?	16. Work site(s) marking (flagging, cut lines, other): Flagging and cut lines
If yes, specify make and model: Garmin ETRE VISTA GPS MAP 60CS	10 TO 15 meters stations
17. Are photographs of work sites attached? **yes**	**18. Was Notice of work filed?** Permit number: No

COST STATEMENT

19. Expense(s):	Total Hours	Hourly Rate	Daily Rate	Total(s) ($)
Labor cost: (specify type)				
Three men crew for 30 days	90 men day	$200/day		$18,000
Fist aid attendant for 30days	30men day	$200/day		$ 6,000
Two men line cutting for 20 days	40men days	$250/day		$10,000
Equipment & Machinery cost: (specify type)				
2 chain saw for 30days, $35/saw x 2 =$70/day	30 days	$70/day		$ 2,100
TD25E CAT with rippers & low bed	40 hours	$200/h		$ 8,000

20. Transportation: (specify type)	Rate(s)	Days / Distance	Total(s) ($)
2x4x4 trucks rentals	**$100/day x 2 units**	**50days**	**$10,000**
Food x 4 men	**$50/mam/day x 160 men day**	**160mendays**	**$8,000**
Lodging x 4 men	**$50/mam/day x 160 men day**		**$8,000**
Other: (specify) assays, petrographical & report			
Gas ,oil & supplies			**$6,820**
Field Supplies,			**$2,800**
		Total costs:	**$79,720**
		Amount claimed for assessment:	**$50,000**

J. H. HAJEK
(Signature of Recorded Holder / Agent)

APRIL3,2007
(Date)

BRITISH COLUMBIA

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Mineral Claim Exploration and Development Work/Expiry Date Change

Recorder: JOHN HENRY HAJEK (110734) **Submitter:** JOHN HENRY HAJEK (1

Recorded: 2006/OCT/19 **Effective:** 2006/OCT/19

D/E Date: 2006/OCT/19

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

Event Number: 4107230

Work Start Date: 2006/MAY/01 **Total Value of Work:** $ 50000.00
Work Stop Date: 2006/OCT/15 **Mine Permit No:**

Work Type: Technical and Physical Work
Physical Items: Global Positioning System, Labour, Machinery and equipment, Prepar Reclamation, Supply costs, Transportation / travel expenses
Technical Items: Geochemical, Geological, Preparatory Surveys, Road and trail work

Summary of the work value:

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days For-ward	Area in Ha	W Va D
354051	COUGAR	1997/mar/02	2012/feb/27	2013/feb/27	366	500.00	$ 40
415586	ZC #4	2004/oct/27	2006/oct/27	2007/oct/27	365	400.00	$ 16
358602	JANICE	1997/aug/13	2007/aug/13	2008/aug/13	366	450.00	$ 36
416351	LISA #5	2004/nov/28	2006/nov/28	2007/nov/28	365	400.00	$ 16
415584	ZC #2	2004/oct/27	2006/oct/27	2007/oct/27	365	400.00	$ 16
415583	ZC #1	2004/oct/27	2006/oct/27	2007/oct/27	365	400.00	$ 16
416352	MICE #5	2004/nov/28	2007/nov/28	2008/nov/28	366	450.00	$ 18
358603	JANICE #2	1997/aug/13	2007/aug/13	2008/aug/13	366	450.00	$ 36
354057	COUGAR #7	1997/mar/02	2010/feb/27	2011/feb/27	365	450.00	$ 36
510764		2005/apr/14	2006/nov/28	2007/nov/28	365	547.30	$ 21
511777		2005/apr/27	2006/oct/27	2007/oct/27	365	121.69	$ 4
511779		2005/apr/27	2006/oct/27	2007/oct/27	365	588.68	$ 23
511780	RAT	2005/apr/27	2007/apr/27	2008/apr/27	366	365.11	$ 14
514569		2005/jun/15	2006/oct/22	2007/oct/22	365	405.84	$ 16
514685		2005/jun/17	2006/oct/27	2007/oct/27	365	547.62	$ 21
514689		2005/jun/17	2006/oct/27	2007/oct/27	365	385.62	$ 15
514691		2005/jun/17	2006/oct/27	2007/oct/27	365	365.18	$ 14

Total required work value: $ 36318.99

PAC name:		Galore Resources Inc.
Debited PAC amount:	$	0.00
Credited PAC amount:	$	13681.01
Total Submission Fees:	$	2893.24
Total Paid:	$	2893.24

The event was successfully saved.

Please use ***Back*** button to go back to event confirmation index.

Tenure 354052
Tenure 354051
Tenure 354051
Tenure 354057
Tenure 511778
Tchaikazan River
Suncor N (m)
Suncor E (m)
1200
1000
800
600
400
200
0
-200
-400
-1600
-1400
-1200
-1000
-800
-600
-400
-200
0
200
400
600
Origin of old Suncor Grid
455,000 E
5,669,000 N
SCALE metres
0 100 200 300 400 500
Roads are shown in red.
GALORE RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
SAMPLE LOCATIONS
DWG No 1
Drafting by RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 4000

5,670,000 N
5,669,500 N
5,669,000 N
5,668,500 N
452,000 E
454,000 E
Metres
0 100 200 300 400 500
Roads shown in red
Claims shown in brown
L. 7832
L. 7836
L. 7833
Tchaikazan River
Tenure 354052
Tenure 511778
Tenure 354051
Tenure 354057
GALORE RESOURCES INC.
TASEKO PROJECT
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HUB PROSPECT
2006 Soil Sample Geochemistry
Soil Sample Analyses COPPER ppm
DWG No 2a
Drafting by RL
To accompany Report by John Hajek
Dated April 2007
SCALE 1 : 3000

5,670,000 N
Metres
0 100 200 300 400 500
Roads shown in red
Claims shown in brown
452,000 E
L. 7832
L. 7836
L. 7833
454,000 E
Tchaikazan River
5,669,500 N
Tenure 354052
Tenure 511778
Tenure 354051
Tenure 354057
5,669,000 N
5,668,500 N
GALORE RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
Soil Sample Analyses MOLYBDENUM ppm
DWG No 3a
Drafting by RL
To accompany Report by John Hajek
Dated April 2007
SCALE 1 : 3000


Metres
0 100 200 300 400 500
Roads shown in red
Claims shown in brown
5,670,000 N
5,669,500 N
5,669,000 N
5,668,500 N
452,000 E
454,000 E
L. 7832
L. 7836
L. 7833
Tchaikazan River
Tenure 354052
Tenure 511778
Tenure 354051
Tenure 354057
GALORE
RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
Soil Sample Analyses
GOLD ppb
DWG No 4a
Drafting by
RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 3000


Metres
0 100 200 300 400 500
Roads shown in red
Claims shown in brown
5,670,000 N
5,669,500 N
5,669,000 N
5,668,500 N
452,000 E
454,000 E
L. 7832
L. 7836
L. 7833
N
Tenure 354052
Tenure 511778
Tenure 354051
Tenure 354057
Tchaikazan River
GALORE
RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
Soil Sample Analyses LEAD ppm
DWG No 5a
Drafting by
RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 3000

5,670,000 N
5,669,500 N
5,669,000 N
5,668,500 N
452,000 E
454,000 E
Metres
0 100 200 300 400 500
Roads shown in red
Claims shown in brown
L. 7832
L. 7836
L. 7833
Tchaikazan River
Tenure 354052
Tenure 511778
Tenure 354051
Tenure 354057
GALORE RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
Soil Sample Analyses ARSENIC ppm
DWG No 6a
Drafting by RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 3000


5,670,000 N
Metres
0 100 200 300 400 500
Roads shown in red
Claims shown in brown
452,000 E
L. 7832
L. 7836
L. 7833
454,000 E
Tchaikazan River
5,669,500 N
Tenure 354052
Tenure 511778
Tenure 354051
Tenure 354057
5,669,000 N
5,668,500 N
GALORE
RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
Soil Sample Analyses
COBALT ppm
DWG No 7a
Drafting by
RL
To accompany Report by
John Hajek
Dated April 2007
SCALE
1 : 3000

5,670,000 N
Metres
0 100 200 300 400 500
Roads shown in red
Claims shown in brown
452,000 E
L. 7832
L. 7836
L. 7833
454,000 E
Tchaikazan River
5,669,500 N
Tenure 354052
Tenure 511778
Tenure 354051
Tenure 354057
5,669,000 N
5,668,500 N
GALORE RESOURCES INC.
TASEKO PROJECT
Clinton M.D.
NTS 092O012
HUB PROSPECT
2006 Soil Sample Geochemistry
Soil Sample Analyses IRON %
DWG No 8a
Drafting by RL
To accompany Report by John Hajek
Dated April 2007
SCALE 1 : 3000