Assessment Report
On the
Kettle Property:

Geochemistry, Geophysics, Geology and Trenching

Vernon Mining Division
British Columbia, Canada

NTS 82E/15E

BCGS Map Sheets 082E/097, 082E/087

Latitude **49° 55′ 43″ N** Longitude **118° 41′ 53″ W**

Claims Worked On: Tenure Nos. 511940, 511984, 511985

Prepared On Behalf Of Owners:

J.A. Kemp, FMC 113908
J.J. Turner, FMC 145292
C.I. Dyakowski, FMC 107336

Part 1 of 2 (Text and Appendices)

Report by:
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126 Nagle Place
Penticton, British Columbia
V2A7B5

December 20, 2005

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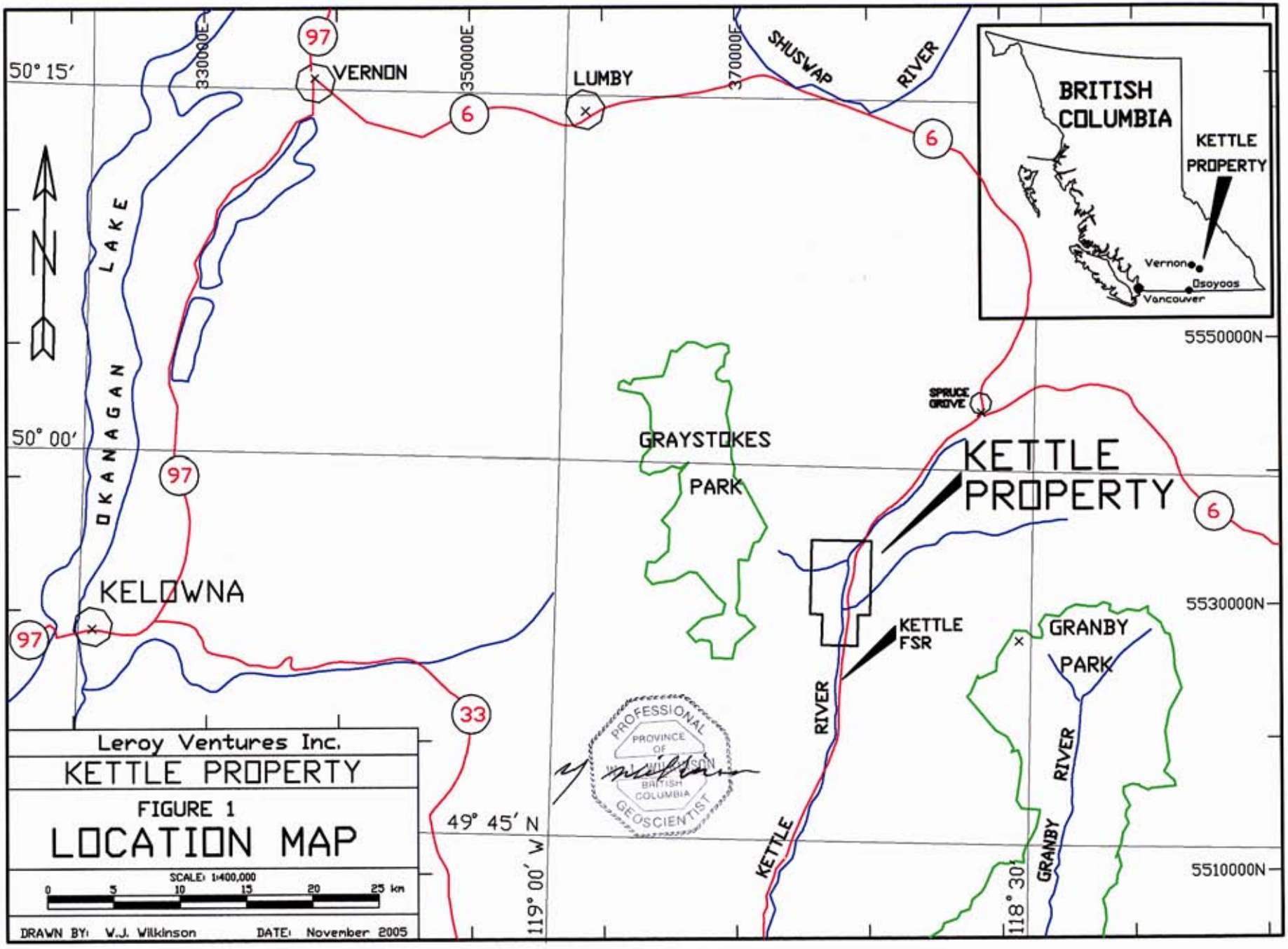
Summary

This report was prepared for submission to the British Columbia Ministry of Energy and Mines as an Assessment Report, in support of a Statement of Work being filed on the Kettle Property. The Kettle Property currently consists of four Mineral Tenure claims, covering 3,120 hectares. It is located 55 kilometres southeast of Vernon, along the upper Kettle River in south-central B.C. In late 2003, Leroy Ventures Inc. (Leroy) optioned the Property from the owners, J. A. Kemp and J. J. Turner. Fugro Airborne Surveys Corp. then completed an airborne geophysical survey of the Property early in 2004. Fieldwork was carried out from May to November of 2005, aimed at evaluating the geophysical anomalies indicated by the Fugro airborne survey, and at evaluating the earlier fieldwork.

A large grid was established using cut baselines and cross-lines. In all, 40 Km of line cutting was completed, including 7 Km of North-South baselines, and 33 Km of grid lines. This grid was soil sampled and prospected, and a VLF-EM survey was run. Geological fieldwork was focused mainly on areas of anomalous geophysical and soil geochemical response.

The grid soil sampling did not reveal any well-defined targets, even over the known Zones. Response near the Zones was limited to a few anomalous high values, which were not clearly related to the known mineralization. Isolated high values in other areas were therefore considered to be worth investigating. These locations were visited by the writer, and appraised from existing outcrop, if present. Trenches were dug in overburden-covered areas that showed promise from soil geochemistry and geophysical response, using an excavator. In many cases, overburden proved to be quite deep, and bedrock was not reached. Most of the rock exposed by trenching was sampled and assayed, so the trenches could be reclaimed while the excavator was on site.

No new mineralization of economic significance was found on the Property as a result of this field program. Areas with high gold soil geochemistry are worth further exploration.


Leroy Ventures Inc.
KETTLE PROPERTY
FIGURE 1
LOCATION MAP
SCALE: 1:400,000
0 5 10 15 20 25 km
DRAWN BY: W.J. Wilkinson
DATE: November 2005
50° 15'
50° 00'
49° 45' N
119° 00' W
118° 30'
330000E
350000E
370000E
5550000N
5530000N
5510000N
VERNON
LUMBY
KELOWNA
SHUSWAP RIVER
OKANAGAN LAKE
GRAYSTOKES PARK
SPRUCE GROVE
KETTLE PROPERTY
KETTLE FSR
KETTLE RIVER
GRANBY PARK
GRANBY RIVER
BRITISH COLUMBIA
KETTLE PROPERTY
Vernon
Osoyoos
Vancouver
PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
W.J. WILKINSON

Introduction

Background information in this report was taken in part from my earlier report on this property [A.R. No. 27432; Wilkinson (2004)].

Location

The Kettle Property (the Property) is located approximately 55 kilometres southeast of Vernon, and 55 kilometres east of Kelowna, in southern British Columbia (Figure 1). It is centered at 49° 55 ′ 43″ north latitude, and 118° 41′ 53″ west longitude. The Kettle River flows south through the center of the Property. Several prominent creeks enter the Kettle River on the Property, including Stove Creek from the west, and Winnifred Creek from the northeast.

Access

Access to the Property is via the Kettle Forest Service Road (Kettle FSR), a two-lane gravel road, which crosses the Property from north to south on the east side of the Kettle River, providing direct links with the provincial highway system to both north and south. Toward the north, the Kettle FSR joins Highway 6 just 15 kilometers north of the Property, near Spruce Grove. From this junction, the road distance west to Highway 97 at Vernon is about 81 kilometres. The Kettle FSR also connects toward the south with Highway 33 at Westbridge. From Westbridge, Highway 33 then links with Highway 3 (the Southern Trans-Provincial Highway) at Rock Creek, as well as with Highway 97 toward the northwest, at Kelowna.

The Stove Creek Forest Service Road also traverses the Property, on the west side of the Kettle River, and continues toward the southwest as the Weyerhauser '201' haulage road, which crosses Highway 33 west of the Big White ski resort, and finally terminates at the Weyerhauser mill at Okanagan Falls. Old logging and mining exploration roads traverse the Property, and could be readily rehabilitated.

Physiography

The claims occupy the Kettle River valley, with elevations ranging from 1000 metres on the river at the southern boundary, to a maximum of 1600 metres toward the northwest, and 1400 metres toward the east. The terrain is extremely irregular, with moderate to steep slopes and bluffs facing inwards toward the narrow central valley of the south-flowing Kettle River.

Stove Creek crosses the northwest quadrant of the Property, and joins the Kettle to the north of the area of known mineralization. Winnifred Creek, a large tributary of the Kettle River, flows southwesterly across the southeast quadrant of the Property. Originating in the Midway Range toward the northeast, it joins the Kettle River near the southern Property boundary.

An adequate water supply for drilling or mining would be available from the Kettle River itself, from Winnifred Creek on the east side of the river, and from Stove Creek, which flows in from the west.

Climate

The climate is typical of conditions at higher elevations in south central B.C. Summers are warm, with moderate rainfall. Winter snows generally last from late October through early May. Accumulations of two metres of snow in the valley, and three metres or more at higher elevations, are not uncommon.

Vegetation

The original vegetation on the Property consisted of lodge pole pine, fir, balsam spruce, and alder. Much of the Property has been logged, particularly at lower elevations. Secondary stands of pine and fir now cover some older logged areas. Alder, vine maple brush and young evergreen trees are very thick in many areas.

History

R.W. Yorke-Hardy and S.E. Arnold first staked claims in this area in 1972, following their discovery of mineralized quartz veins exposed by road construction. In 1973 and 1974 these individuals prospected and mapped the property, and located and sampled numerous quartz veins and gossans. Trenching and stripping in 1976 exposed a large mineralized stockwork or breccia zone.

Geochemical and electromagnetic surveys conducted in 1977 were followed up in 1978 with investigation of the anomalies found, by road construction, mapping, trenching and percussion drilling. In 1979 an induced polarization survey was carried out over part of the property, and further trenching, mapping and sampling was done. At about this time, the discovery became known as the SAB property.

Early in 1980, Mohawk Oil Co. Ltd. optioned the property, and had completed 3,114 metres of NQ diamond drilling in 25 holes by October 26, 1980. Most of this drilling was carried out in close proximity to known mineral showings. Fieldwork continued through 1985, and included more drilling, geochemical and geophysical surveys, and pilot milling of bulk samples obtained from the known Zones. No fieldwork was done in 1986 or 1987, and Mohawk relinquished their option in 1987. Little more was done until 1996, when the 'Upper Lead Zone' and 'Lead Zone Open Cut' were mapped and channel sampled (AR24533).

All prior Mineral Claims on the Sab Property had lapsed by the summer of 1999. Ten two-post claim units, Kettle #1 through Kettle #10, were located over the showings in August/September of 1999 by John Kemp. The claims were optioned to Leroy Ventures Inc. in November of 2003.

An airborne geophysical survey of the entire Property was completed in 2004. Findings of this survey are presented in the report, "DIGHEM$^{V\text{-}DSP}$ SURVEY FOR MAX INVESTMENTS INC. ON BEHALF OF LEROY VENTURES INC., KETTLE PROPERTY, BRITISH COLUMBIA, written by Douglas G. Garrie, Geophysicist, of Fugro Airborne Surveys Corp., Mississauga, Ontario (Appendix 2 of Assessment Report Number 27432). Garrie has provided a fault and/or contact interpretation of the geophysical data. The response patterns appeared to reflect features identified in earlier fieldwork. He has noted the clear association of a prominent large magnetic low and conductive zone with the mapped alteration zone and the associated SAB mineral showings. Other magnetic lows mapped by the airborne survey could also indicate the boundaries of alteration zones, possibly also associated with mineralization. He therefore categorized areas with similar geophysical parameters as a series of magnetic lows, labeled ML1 through ML13 (ML 1 includes the SAB showings and alteration zone).

Investigation of these anomalies was carried out in 2005. A cut grid was established, soil sampled, prospected, and a VLF-EM survey was run. Geochemical and geophysical anomalies were visited and evaluated. Excavator trenching was done over anomalous targets covered by overburden.

Property Ownership and Information

J.A. Kemp and J.J. Turner each own a 50% interest in the Kettle Property, including tenure number 515840, which was located by and registered to C.I. Dyakowski, but is subject to the inclusion clause in the current option agreement. Leroy Ventures Inc. optioned the Property from the owners by an agreement dated November 20, 2003.

The Property has been enlarged toward the south, and has been converted to the current 'Mineral Titles Online' (MTO) cell claims. It now consists of 4 contiguous MTO claim tenures containing a total of 150 cells, and covers 3,120 hectares.

The claims are shown on Figure 2, as they are plotted on the current Mineral Titles Maps M082E097 and M082E087. Pertinent claim data is presented below in tabular form.

Table 1: Property Information

Name	Tenure No.	Type	No. of Cells	Area, Ha.	Expiry Date	Registered Owners
(None)	**511940**	MTO	60	1247.573	2007/November/26	J.A. Kemp (50%) J.J. Turner (50%)
(None)	**511984**	MTO	60	1248.218	2007/November/26	J.A. Kemp (50%) J.J.Turner (50%)
(None)	**511985**	MTO	8	166.486	2006/May/03	J.A. Kemp (50%) J.J. Turner (50%)
K11	**515840**	MTO	22	457.918	2006/July/02	C.I. Dyakowski (100%)

Economic and General Assessment

There are no known environmental liabilities on the Property, which consists of Crown Land, with no indication of private interests other than for logging, cattle grazing, and mining. The northern boundary of the Property does overlap somewhat upon two surveyed parcels, District Lots 4792 and 4793 ODYD (Osoyoos Division, Yale District), situated on the east and west sides of the Kettle River, respectively, at Bruer Creek. It appears that title to these two parcels resides with the Crown, but this has not been confirmed.

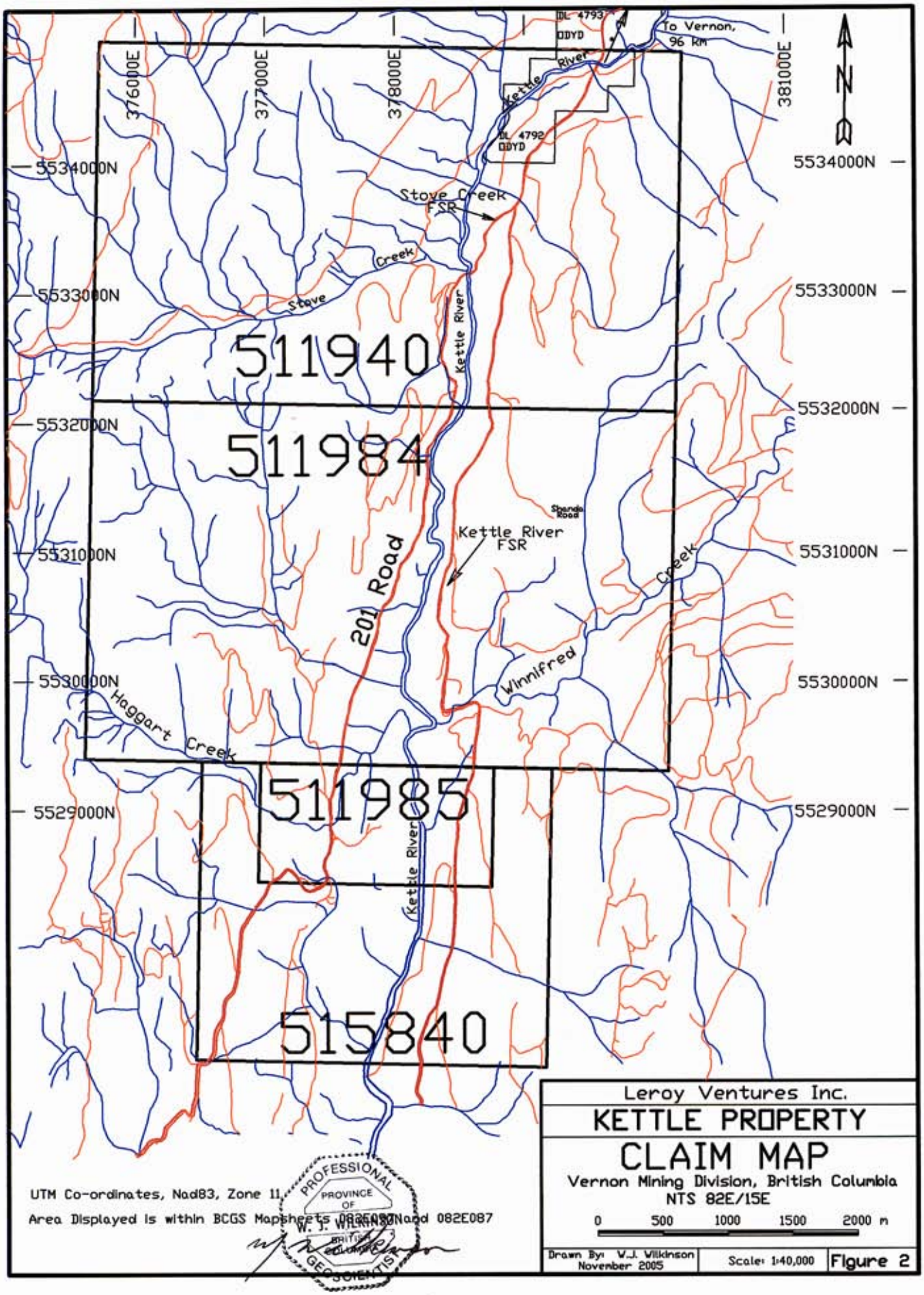
Food and lodging are available at Spruce Grove on Highway 6, just north of the Property, and at Lumby, situated toward the west on Highway 6, as well as at a number of campgrounds and motels along this highway. Routine supply requirements should be obtainable from the nearby communities, at the convenience of the field workers.

A main power transmission line follows Highway 6, passing within about 16 kilometres of the Property. Vernon is the closest city, but small communities are scattered along Highway 6, and throughout the area.

The northern boundary of Granby Park, which was established to protect grizzly bear habitat, is located 10 Km east of the southeast corner of the Kettle Property and extends about 40 km to the south, in the Granby River drainage. Graystokes Park (Protected Area) was established to protect part of the North Okanagan highlands vegetation and wildlife habitat. It is situated about 5 km west of the Kettle Property.

Wildlife is abundant; the area is a popular destination for hunters and fishermen.

Along the Kettle River, well downstream from the Property, there are a number of small ranches, and a few campgrounds and resorts. The nearest population center downstream on the Kettle River is Westbridge, situated 85 km. to the south along the Kettle FSR, where there is a small general store, with Post Office.


DL 4793 ODYD
To Vernon, 96 km
Kettle River
DL 4792 ODYD
376000E
377000E
378000E
381000E
N
5534000N
5533000N
5532000N
5531000N
5530000N
5529000N
Stove Creek FSR
Stove Creek
Kettle River
511940
511984
Spondo Road
Kettle River FSR
201 Road
Winnifred Creek
Haggart Creek
511985
Kettle River
515840
Leroy Ventures Inc.
KETTLE PROPERTY
CLAIM MAP
Vernon Mining Division, British Columbia
NTS 82E/15E
0 500 1000 1500 2000 m
Drawn By: W.J. Wilkinson
November 2005
Scale: 1:40,000
Figure 2
UTM Co-ordinates, Nad83, Zone 11
Area Displayed is within BCGS Mapsheets 082E087Nad 082E087
PROFESSIONAL ENGINEERS
PROVINCE OF BRITISH COLUMBIA
W. J. WILKINSON

Geology

Regional Geology

The geology of the upper Kettle River is described by Little (1957). A more recent compilation by Tempelman-Kluit (1989) also shows the north-south fault structures situated to the south of the Property, along the Kettle River valley. A compilation by James Logan (Geoscience Map 2002-1) presents a more detailed classification for the intrusive rocks in the area. The regional geology, adapted from these sources is included as Figure 3.

The Property lies within the Sugarloaf Pluton (mid-Jurassic, according to Logan, 2002), within an area of predominantly intrusive rocks ranging in age from Tertiary to Jurassic. Areas of Proterozoic (?) and/or Paleozoic (?) metasedimentary rocks, predominantly gneisses and schists, flank the pluton towards the west and south, and also occur as small remnants ('roof pendants') within the intrusive.

Eocene volcanic rocks have infilled a prominent north-south graben structure, which has been mapped along the Kettle River for 70 kilometres, extending north from Westbridge to a point just 14 kilometres south of the Property boundary. An apparently related structure, the 'Kettle River Fault Zone', extends across the Property, through the area of known showings, and may have played a key role in the emplacement of mineralization.

Miocene plateau basalts blanket some of the higher terrain toward the northwest, (southeast of Vernon). Regional maps show one small occurrence located just north of the Property. These rocks may occur as dykes on the Kettle Property.

Property Geology

The predominant intrusive rocks on the Kettle Property are porphyritic granodiorite and related rocks of the mid-Jurassic Sugarloaf Pluton. These have locally undergone moderate to intense alteration, to secondary biotite, sericite, kaolinite and epidote (Waldner, 1982). The mineralized zones found to date are situated in or near these altered intrusives, near the Kettle River Fault Zone.

Metasedimentary rocks-marble, quartzite, and argillite-were mapped (by Waldner) in a narrow, three kilometre-long belt along the west side of the Kettle River, in fault contact with the intrusives. A variety of foliated to prominently layered gneisses cover much of the eastern half of the Property. This gneiss varies considerably in appearance, and includes both thick and thin-layered rocks, some with crystalline or coarsely porphyroblastic textures. Foliated gneiss also occurs toward the west, above the known Zones.

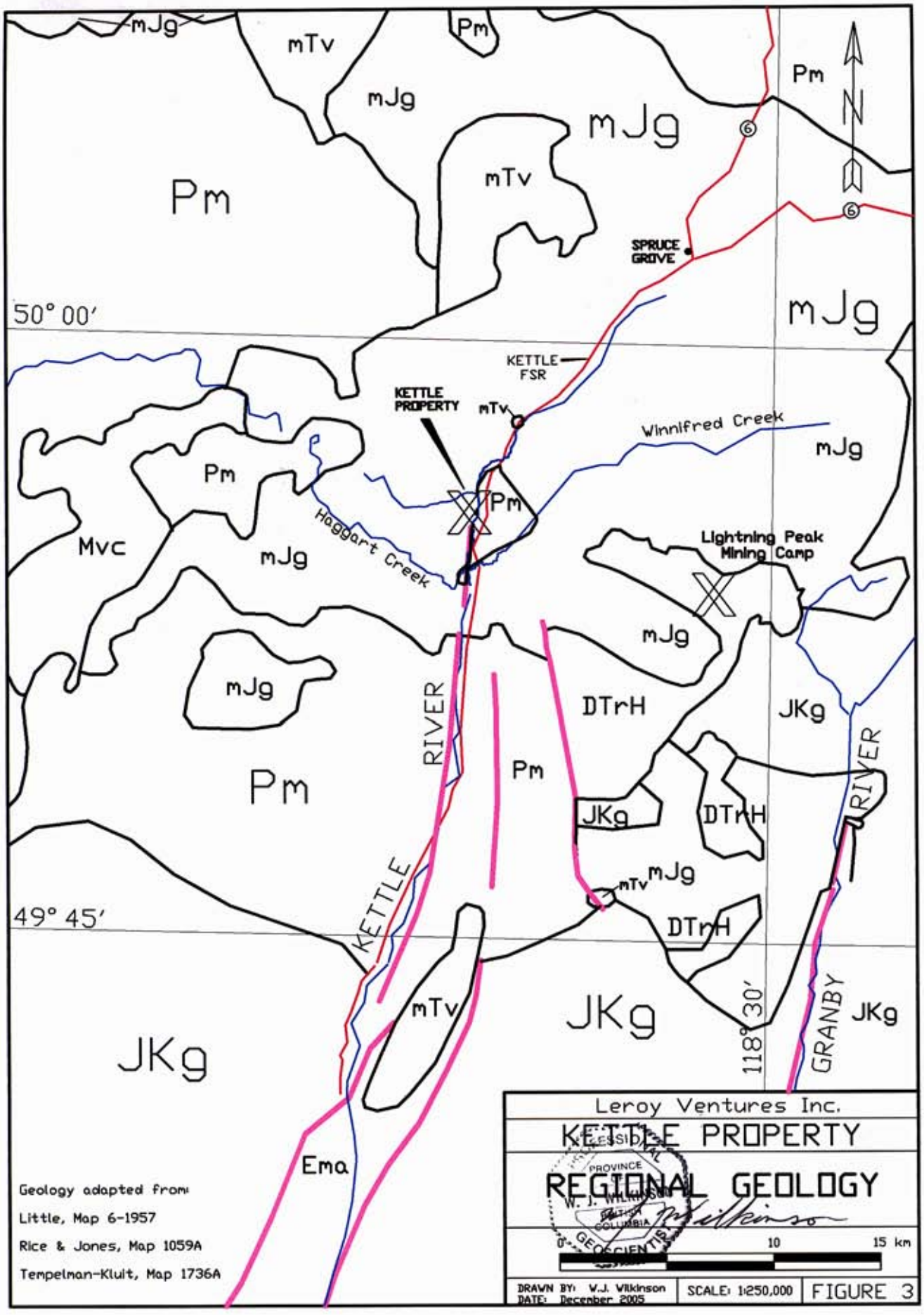
Narrow basaltic and lamprophyre dykes intrude the granodiorites, and cut through the mineralized zones. Waldner suggests they are probably related to the "Kamloops Group" (Miocene age) Plateau Basalts.

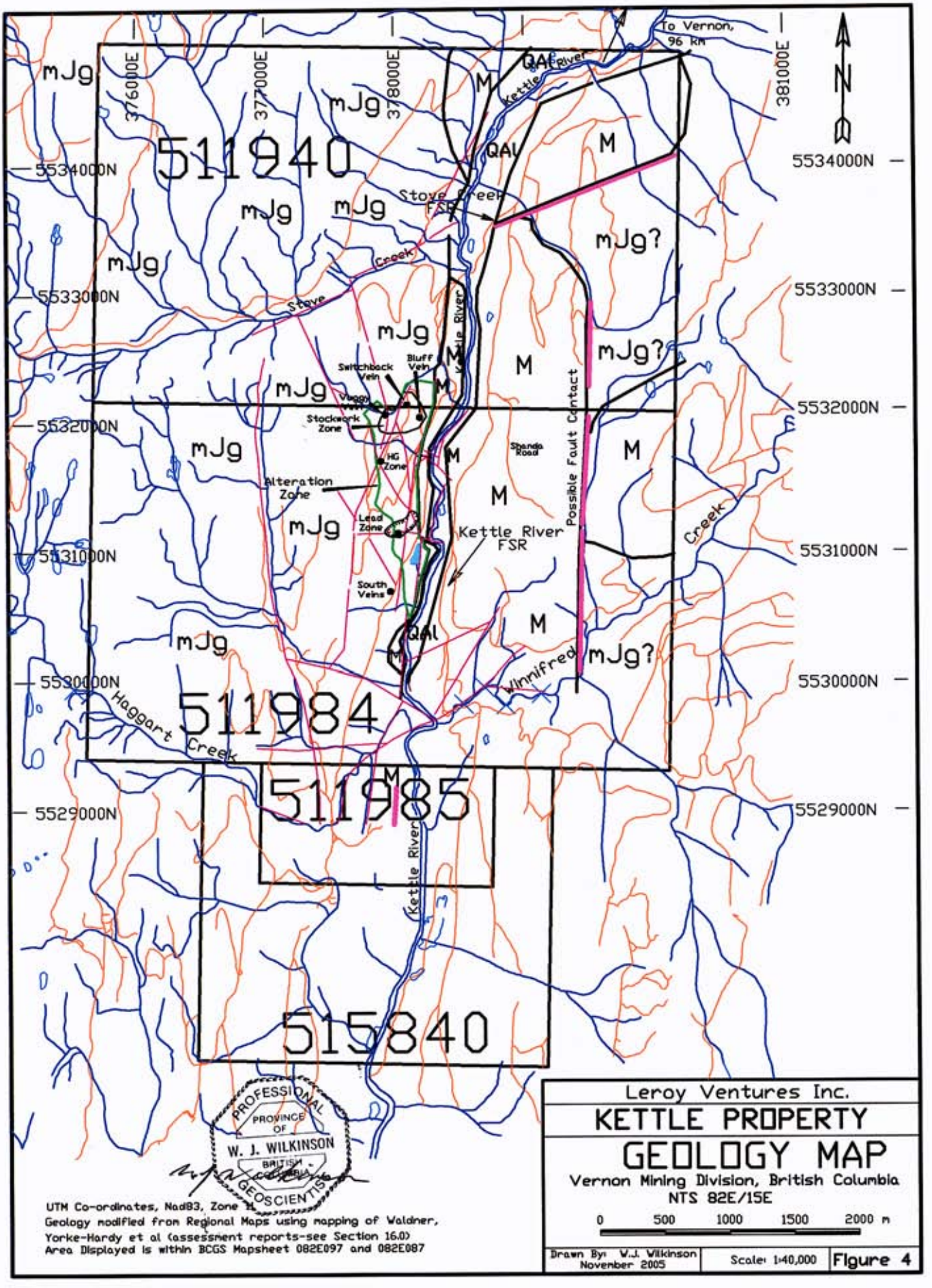
The Kettle River follows a prominent steep easterly dipping fault zone across the Property. The fault strikes north northeasterly, with westerly and northwesterly cross-fault displacements mapped or inferred along sharp bends in the river. The strong alteration zone related to the known (SAB) mineral showings appears to be related to proximity to this fault zone.

Mineralization

Known mineralized showings occur in close proximity to fault planes related to the Kettle River Fault Zone, and are usually associated with strong propylitic or phyllic alteration of the host intrusive rocks (see Figure ??). The Lead Zone is controlled by an east-west fault.

The showings extend over a distance of nearly two kilometres from south to north. Collectively they are known as the SAB mineral showing, and are identified in Minfile as occurrence 082ENE044. They include the South Zone, the Lead Zone, the HG Zone, and the Stockwork Zone. Mineralogy varies between the showings, yet all have yielded significant assays from sampling. High-grade gold-quartz veins or veinlets (with silver and lead) occur in the South and HG Zones. The Lead Zone quartz vein has high silver values, plus lead and zinc. The Stockwork Zone (which includes the Switchback Vein, Bluff Vein and Vuggy Vein), have yielded relatively low, but significant values in gold and silver.


mJg
mTv
Pm
mJg
mJg
Pm
mTv
Pm
N
6
6
SPRUCE GROVE
50° 00′
mJg
KETTLE FSR
KETTLE PROPERTY
mTv
Winnifred Creek
mJg
Pm
Pm
Haggart Creek
Mvc
mJg
Lightning Peak Mining Camp
mJg
mJg
DTrH
JKg
RIVER
Pm
Pm
JKg
DTrH
RIVER
mTv
mJg
49° 45′
DTrH
KETTLE
mTv
JKg
JKg
118° 30′
GRANBY
JKg
Ema
Geology adapted from:
Little, Map 6-1957
Rice & Jones, Map 1059A
Tempelman-Kluit, Map 1736A
Leroy Ventures Inc.
KETTLE PROPERTY
REGIONAL GEOLOGY
PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
W. J. WILKINSON
0
10
15 km
DRAWN BY: W.J. Wilkinson
DATE: December 2005
SCALE: 1:250,000
FIGURE 3


To Vernon, 96 km
N
376000E
377000E
378000E
381000E
5534000N
5533000N
5532000N
5531000N
5530000N
5529000N
511940
511984
511985
515840
mJg
mJg?
M
QAl
Kettle River
Stove Creek
Stove Creek FSR
Kettle River FSR
Switchback Vein
Bluff Vein
Stockwork Zone
HG Zone
Alteration Zone
Lead Zone
South Veins
Skando Road
Possible Fault Contact
Winnifred
Haggart Creek
Creek
PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
W. J. WILKINSON
UTM Co-ordinates, NadB3, Zone 11
Geology modified from Regional Maps using mapping of Waldner, Yorke-Hardy et al (assessment reports-see Section 16.0)
Area Displayed is within BCGS Mapsheet 082E097 and 082E087
Leroy Ventures Inc.
KETTLE PROPERTY
GEOLOGY MAP
Vernon Mining Division, British Columbia
NTS 82E/15E
0 500 1000 1500 2000 m
Drawn By: W.J. Wilkinson
November 2005
Scale: 1:40,000
Figure 4

Leroy Ventures Inc.

Kettle Property

Geological Legends

(Legend To Accompany Figure 3)

mTv	Plateau basalt - Miocene
Ema	Marron Group volcanics - Eocene
JKg	Okanagan Batholith - Cretaceous and/or Jurassic granite, granodiorite
mJg	Nelson Plutonic Rocks - mid-Jurassic granodiorite, quartz diorite, granite (Includes Sugarloaf Pluton)
DTrH	Harper Ranch Group- Devonian-Triassic argillite, chert, limestone, clastics (Anarchist Group?-Carboniferous amphibolite, greenstone, schist)
Pm	Monashee Complex, Shuswap - metamorphosed Proterozoic and/or Paleozoic rocks

SYMBOLS

- Regional Fault, Inferred or Mapped
- Contact, mapped or probable
- Stream
- Road

Geology adapted from Little, Map 6-1957; Rice & Jones, Map 1059A (1959); Tempelman-Kluit, Map 1736A (1989); Page,Minfile 082ENE - Kettle River, (1997). Contact and fault locations are approximate.

Figure 3a

(Legend To Accompany Figure 4)

QAl	Quaternary Alluvium
mJg	Nelson Plutonic Rocks - mid-Jurassic granodiorite, quartz diorite, granite (Includes Sugarloaf Pluton)
M	Monashee Complex: Metamorphosed Proterozoic and/or Paleozoic rocks

SYMBOLS

- Regional Fault, Inferred or Mapped
- Fault, Inferred or Mapped, Property mapping
- Contact, mapped or probable
- Alteration Zone (propylitic, phyllic) Limits
- Mineralized Showing
- Stream
- Road
- 511984 MTO Claim Outline and Tenure No.

Geology adapted from Little, Map 6-1957; Rice & Jones, Map 1059A (1959); Tempelman-Kluit, Map 1736A (1989); Page, Minfile 082ENE - Kettle River, (1997); Waldner, Yorke-Hardy et al (Assessment Reports). Contact and fault locations are approximate.

W.J. Wilkinson, December 2005

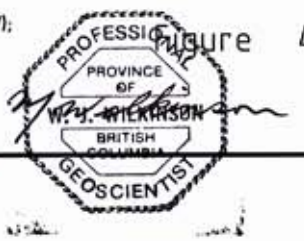


Figure 4a

2005 Fieldwork

Fieldwork consisted of line cutting, grid soil sampling and VLF-EM survey, prospecting, geological work, and excavator trenching. The principal objective of the program was to evaluate the 2004 airborne survey results, looking for supportive geochemical and geophysical response.

Leroy Ventures Inc. funded the program, with field management provided by Max Investments Inc., C. Dyakowski, field supervisor. Fieldwork was completed between May 4 2005 and November 3 2005. Bunk-house style accommodation and meals were provided for the crew at the Spruce Grove Café, situated on Highway 6, approximately 16 kilometres north of the Property.

Rainbow Exploration of Grand Forks, B.C, provided line-cutting expertise. Employees of Max Investments also worked on the line cutting, and carried out the soil sampling. Seven kilometres of base line were cut and picketed, and thirty-three kilometres of grid lines were cut and flagged at 50 metre intervals. A total of 682 soil samples were collected from the grid area. These included re-sampling of several areas that showed high response for gold. (The immediate vicinity of several high, non-adjoining gold assays was grid sampled at 25-metre spacing.)

J.R. Lucke of Grand Forks, B.C. completed a VLF-EM survey of the entire grid in July.

Prospector D.J. Javorsky spent 15 days on the Property, also in July, prospecting the grid, collecting rock and silt samples for assay. He also chip sampled the 'Lead Zone' and the 'High Grade' Zone. J.J. McDougall P.Eng. provided consulting services. At intervals throughout the field season, the writer, W.J. Wilkinson, worked on site, checked on the progress of fieldwork, conducted geological investigations of anomalous geophysical and geochemical areas, and mapped and sampled the trench bedrock exposures. Javorski and Wilkinson submitted a total of 119 rock and 17 silt samples for assay.

Trenching was completed between October 24 and November 3 2005. Galena Contractors of Nakusp, B.C. completed 404 lineal metres of trench at 13 sites using a Deere Model 3554 'Logger' excavator, which has an overall bucket width of 1.2 metres, and is capable of single-pass trenching at this width to a depth in excess of nine metres, in competent material. Depth to bedrock was quite variable, ranging from 2 metres to 9 metres, and possibly much more. No attempt was made to excavate to greater depths, and trenching plans were modified when it was realized that such deep overburden was widespread. Almost all of the bedrock exposed by trenching was sampled and sent for assay (40 samples). All of the trenches were back-filled by the excavator within several days of the initial excavation.

Samples were shipped to Acme Analytical Labs in Vancouver for preparation and analysis. All samples were analyzed for 36 elements after aqua regia digestion by ICP/MS (Acme option 1DX). Some over-limit rock samples collected by Javorski from previously known mineralization were selected for wet assay (Pb-Zn) or fire assay (Au, Ag). In addition to ICP analysis, trench samples were also fire assayed for gold, silver, platinum and palladium.

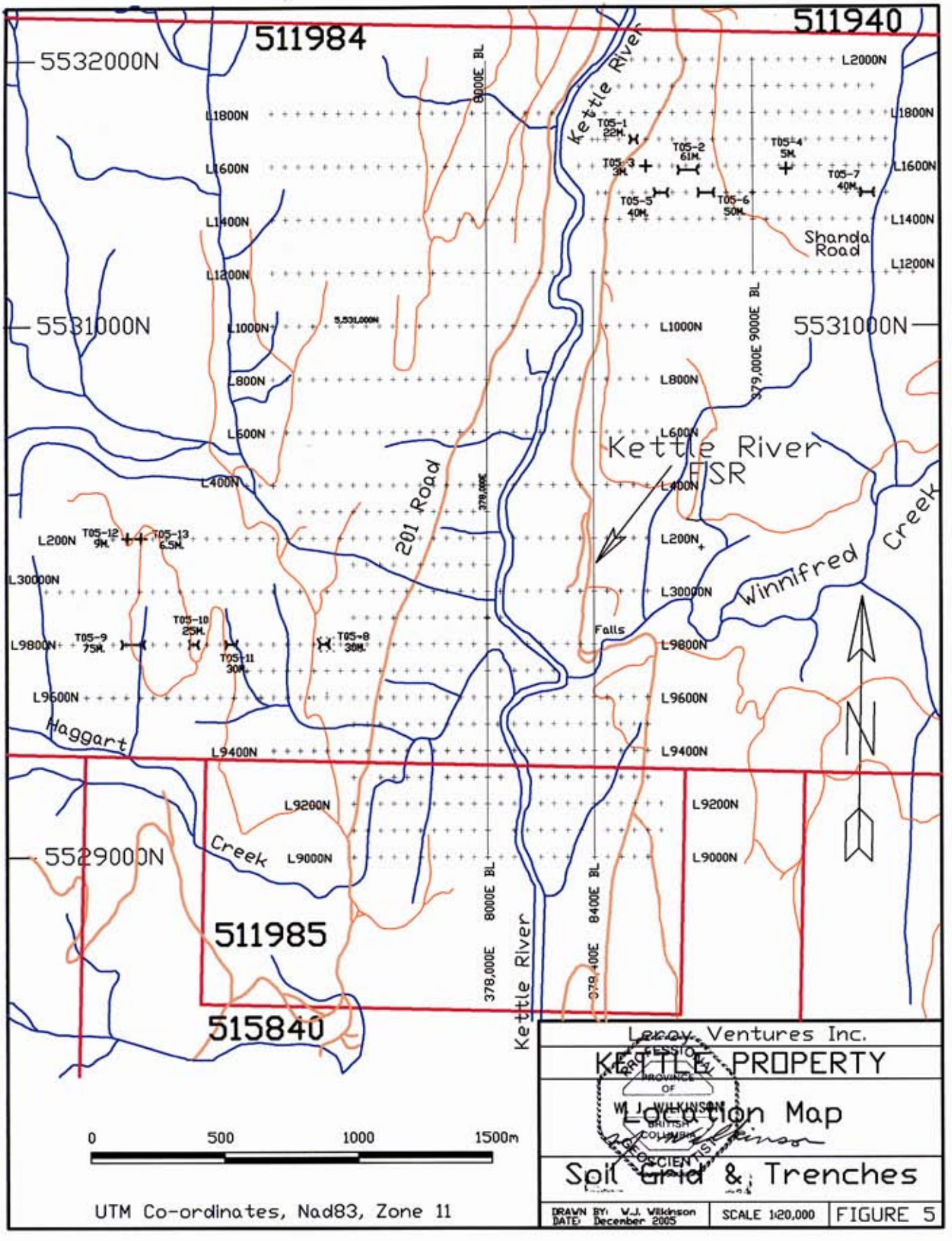
The total cost of the 2005 program on the Kettle Property was in excess of $142,000.

A summary of the work completed is as follows:

7	line kilometres of cut and picketed base line
33	line kilometres of cut and flagged grid line
404	lineal metres of trenching (in 13 trenches or pits)
682	soil samples collected and analyzed
17	silt samples collected and analyzed
119	rock samples collected and analysed
40	trench samples collected and analysed

Soil Grid

The soil grid was oriented to align with UTM Nad 83 grid coordinates; 7 Km of base lines were cut and picketed. Soil sampling was carried out over the entire grid. Overall line spacing was 200 metres, with additional lines spaced at 100 metres over areas deemed to have most promise (Map 01). Lines were run using compass and chain, and were guided and checked for deviation by M. Schmidt, using a hand held GPS unit. The location of the soil grid, and grid line labelling is shown on Figure 5, Location Map, Soil Grid & Trenches.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511984
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5531000N
5529000N
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L1800N
L1600N
L1400N
L1200N
L1000N
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L600N
L400N
L200N
L30000N
L9800N
L9600N
L9400N
L9200N
L9000N
8000E BL
9000E BL
8400E BL
379,000E
Kettle River
T05-1 22M.
T05-2 61M.
T05-3 3M.
T05-4 5M.
T05-5 40M.
T05-6 50M.
T05-7 40M.
T05-8 30M.
T05-9 75M.
T05-10 25M.
T05-11 30M.
T05-12 9M.
T05-13 6.5M.
Shanda Road
Kettle River FSR
201 Road
Winnifred Creek
Falls
Haggart Creek
511985
515840
0
500
1000
1500m
UTM Co-ordinates, Nad83, Zone 11
Leroy Ventures Inc.
KETTLE PROPERTY
Location Map
Soil Grid & Trenches
PROVINCE OF BRITISH COLUMBIA
W.J. WILKINSON
PROFESSIONAL ENGINEER
DRAWN BY: W.J. Wilkinson
DATE: December 2005
SCALE 1:20,000
FIGURE 5

Soil Geochemistry and Statistics

Samples were collected by first digging a hole with a narrow-bladed shovel, and then extracting soil from the B-horizon at about 5" to 8" depth. All lines were sampled initially at 50 metre intervals. Samples were shipped to Acme Analytical Labs in Vancouver for preparation and analysis. All samples were analyzed for 36 elements after aqua regia digestion by ICP/MS (Acme Option 1DX). More detailed sampling of an area of high Au response followed. Acme assay certificates are contained in Appendix 7.

Descriptive Statistics

Overall, geochemical response was low over the grid area (see Map 02 through Map 08, in pocket). These assay plots and the statistical data presented below were prepared by J.D. Williams, P.Eng., for the following metals: Au, Ag, Pb, Zn, Ni, Co, and Cr. Au, Ag, Pb and Zn were plotted because of the known presence of these metals on the Property. Ni, Co and Cr were also done because a number of coincident high ICP assays for these metals were seen to occur in the extreme southwest corner of the grid, in the vicinity of the airborne geophysical anomalies ML3, ML4, and ML5.

Au and Ag are seen to correlate only weakly with each other, or with the other metals. Pb and Zn correlate fairly well with each other. Zinc shows a moderate degree of correlation with Ni, Co, and Cr, but Pb does not. Ni, Co and Cr correlate fairly well with each other.

LEROY VENTURES INC.

KETTLE PROPERTY

Descriptive Statistics on Soil Sample Analyses
-by J.D. Williams, P. Eng.

Element	Units	Mean	SD	Std Err	P90%tile	P95%tile	Min	Max	Range	Sum	Median	Variance	Kurtosis	N
Au	ppb	4.92	20.63	0.80	7.10	14.50	0.00	438.40	438.40	3300.00	1.60	425.44	298.88	671
Ag	ppm	0.26	1.06	0.04	0.40	0.50	0.00	27.10	27.10	172.50	0.20	1.13	614.31	671
Pb	ppm	9.68	4.52	0.17	13.60	16.70	1.70	68.00	66.30	6495.80	8.90	20.46	74.13	671
Zn	ppm	75.44	35.41	1.37	113.00	142.00	5.00	333.00	328.00	50621.00	67.00	1253.69	10.05	671
Ni	ppm	13.27	14.09	0.54	19.90	27.60	1.90	257.10	255.20	8903.20	10.40	198.58	146.37	671
Co	ppm	7.18	3.22	0.12	10.20	12.20	1.00	35.70	34.70	4814.70	6.60	10.34	22.88	671
Cr	ppm	21.49	16.92	0.65	31.30	40.30	2.40	221.30	218.90	14422.70	18.40	286.23	63.87	671

Notes:
- Below detection limit [BDL] determinations assigned value of zero
- Only 'B'-horizon samples included in population

Correlation Coefficient Matrix

	Au	Ag	Pb	Zn	Ni	Co	Cr
Au	**1.000**						
Ag	0.138	**1.000**					
Pb	0.046	0.126	**1.000**				
Zn	-0.025	-0.037	0.513	**1.000**			
Ni	-0.029	-0.001	0.009	0.153	**1.000**		
Co	-0.002	-0.024	0.100	0.332	0.641	**1.000**	
Cr	-0.021	0.003	0.025	0.137	0.785	0.731	**1.000**

Gold: Geochemical response over the soil grid was generally quite low. Thirty-three notably high gold values (above the 95th per centile or 14.5 ppb) were found to be scattered across the grid area, with little pattern evident (Figure 6; Map 02). One sample of 45.8ppb Au, situated on Line 1800 N (UTM coordinates 377900E, 5531800N) lies within a previously known gold-bearing area (the 'High Grade' Zone). That more high values were not found here may be significant. High gold (maximum 108ppb) and high zinc values also occur along Line 600N, immediately south and southeast of the 'South Vein' Zone, and suggest a possible extension of this Zone, perhaps with structural complexity in the form of an east-west fault structure similar to that found at the 'Lead Zone'.

The scattering of isolated high Au values on the grid was therefore treated as potentially indicative of similar bedrock mineralization. However, the writer visited virtually all of these sites, finding little of obvious interest. The general area of many of the sites was found to be overburden covered; a representative group of these sites was therefore selected for trenching, usually where some supportive geophysical and/or geological data were also present. High gold values found east of the Kettle River, in areas of frequently sparse pockets of soil, but abundant scattered outcrop of layered or foliated gneisses, did not appear to be related to any bedrock mineralization.

A small cluster of high gold values was found on Line 9800N, extending from 377400E to 377600E, 5529800N, west of the Kettle River, near the south limit of the grid. A detailed re-sampling of the area surrounding the peak value of 438ppb Au produced more high gold values, running generally downslope near L9800N (see drawing, Figure 6). No outcrop could be found in the area. The site was therefore trenched (T05-8), but deep overburden (glacial clay) was encountered, and trenching here was therefore discontinued without reaching bedrock.

Silver: Silver values were generally quite low, with only one noteworthy exception. A follow-up soil sample taken on Line 800N at 378480E, 5529800N (the site described in the preceding paragraph) yielded 72.8ppb Au, 27.1 ppm Ag.

Lead, Zinc: Higher lead and zinc values were found scattered across the grid. Lead at the 95th per centile was quite low, at only 16.7 ppm. Higher zinc assays (95th per centile value 142ppm) were often found in separate samples from near the lead highs, rather than in the same sample.

On L1200N (5531200N), which crossed the 'Lead Zone' area between 377900E to 378200E, one sample high in Pb (68ppm) and three samples with Zn over the 95th per centile (maximum 363ppm) were found. High Pb or Zn values may therefore prove useful in extending the known Zones.

Nickel, Cobalt, Chrome: Correlative high values for these metals, including values well in excess of their 95th per centile, occur in the extreme southwest corner of the grid, where an area of complex magnetic low geophysical anomalies had been identified. Investigation by prospecting and trenching revealed that the area is underlain in part by magnetic gabbro and a weathered biotite peridotite (pyroxenite?). Sites with higher metal values coincident with the magnetic low anomalies were trenched and sampled. Bedrock metal values were found to be no higher than those in soils.

VLF-EM Geophysical Survey

A 'Very Low Frequency' electromagnetic survey was run over the entire grid by J.R. Lucke of Grand Forks B.C. His report on the Survey is bound with this report as Appendix 2. Lucke employed a Sabre Model 27 instrument, using a signal from the Seattle (Jim Creek) transmitter. He identified four anomalous Zones. Zone 1 is described as a strong crossover near 1600N 8750E. Zone 2 extends for 2 Km along the east side of the valley, and was interpreted as likely being a manifestation of a relatively deep-seated, flat-lying structure. Zone 3 is at the extreme easterly limit of the grid, and is only partly defined. Zone 4 is located in the southwest corner of the grid, and is largely undefined, being open to the south and west.

Lucke suggested surface trenching to explore Zones 1 and 2. More survey work would be required on extended lines to fully evaluate Zones 3 and 4. Zones 1, 2 and 3 were explored by trenching in several locations.

Trenching

Trenching by excavator was done at thirteen sites. The trench locations with respect to the soil grid and claims are shown on Figure 5, following page 9. The purpose of the trenching was to investigate the anomalous geochemical and geophysical responses found by the preceding fieldwork. Most of the bedrock exposed was sampled and assayed. All of the trenches were filled in within several days (or less) of the initial excavation.

Trenching was done in two areas. Trenches **T05-1** through **T05-7 are** located at and east of the 70 Km marker on the Kettle Forest Service Road, east of the Kettle River, and Trenches **T05-1** through **T05-7** are located west of the 130 Km marker on the Stove Creek Forest Service Road (201 Road).

Trench **T05-1** was dug to investigate the vicinity of a relatively high Au soil value in the vicinity of VLF Zone 2, where a linear north-south depression suggested the presence of a concealed structure. (Outcrop to east and west are gneisses.) Bedrock was exposed for 2 metres near the center of the trench, at a depth of 6 metres, and was found to consist of unmineralized granitic rock. The exposure was chip-channel sampled in one six-metre interval, and assayed.

Trench **T05-2** was intended to explore the northern margin of VLF-EM Zone 1. Fifty metres of continuous trench failed to reach bedrock to the maximum reach of the excavator (more than nine metres depth), and continuous trenching here was therefore discontinued in favor of digging two pits, checking for more shallow bedrock. None was found.

Trench **T05-3** investigated a high Au value. Bedrock was exposed at a 2-metre depth, and was examined and sampled. Bedrock was a gneiss similar to outcrops seen east of the Kettle River. Assays were negative.

Trench **T05-4** was also intended to check a high Au value. A short excavation to a depth of 6 metres found no bedrock, and work here was therefore discontinued.

Trench **T05-5** investigated the western flank of VLF-EM Zone 1. Discontinuous bedrock was exposed at a depth of from 2 to 3 metres. This consisted of foliated gneiss, with a prominent, 40 cm wide barren quartz vein, attitude 355/70E. It aligns roughly with the indicated west flank of the Zone 1 conductor.

Trench **T05-6** investigated the eastern flank of VLF-EM Zone 1. A little discontinuous bedrock was exposed, at a depth of from 2 to 3 metres. This consisted of foliated gneiss, and two barren quartz veins. The easternmost quartz vein was well defined, 22 cm wide, with attitude 010/75E, and consisted of an extremely hard, tough quartz. The vein aligns roughly with the indicated Zone 1 conductor. Bedrock exposure at the vein was less than one metre.

Trench **T05-7** was intended to explore VLF-EM anomaly Zone 3 in the vicinity of several high Au soil values. No bedrock was found. Excavation depth ranged from 2 to 6 metres.

Trench **T05-8** was intended to explore airborne geophysical anomaly ML3, in a small area where high but erratically distributed gold values (to 438ppb maximum) were found in soils. Trenching was unsuccessful, due to deep overburden and excessively steep terrain.

Trenches **T05-9** through **T05-13** explored airborne magnetic low anomalies ML4 and ML5, which (along with ML3) were considered to indicate the possible presence of rock alteration similar to that seen at the Sab showings. High soil geochemical response for Ni, Co and Cr was found over these two anomalies, suggesting a different geological makeup for the area, worthy of investigation. Trenches were located where geochemical response was quite high.

It has become apparent from this work that the anomalies ML4 and ML5 (and possibly ML3) are caused by the interfingering of magnetic ultrabasic rock with granites. Values similar to the high Ni-Co-Cr soil values were found in the ultrabasic rock samples, but no indication of interesting mineralization was found.

Trench **T05-9** was designed to explore the eastern flank of anomaly ML5. Partial bedrock exposure was achieved at a depth of about 2 metres. Most of the rock exposed was granite, with a partial exposure of an intensely decomposed ultrabasic rock, peridotite or pyroxenite(?), in the low, central section of the trench.

Trenches **T05-10** and **T05-11** were located on the western and eastern flanks of anomaly ML4. Both exposed bedrock, at depths ranging from 1 to 5 metres. **T05-10** exposed mostly granite, with fault-controlled intervals of decomposed biotite peridotite present toward the west, approaching the indicated anomaly boundary. **T05-11** exposed biotite peridotite toward the east, evidently in a deeply weathered altered contact zone with the granite, exposed in the western half of the trench. Outcrops of fresh, magnetic gabbros were found along a ridge extending north from the east end of this trench.

Trenches **T05-12** and **T05-13** are both small excavations intended to check spot high Au/Ni in soils. **T05-12** reached bedrock at a depth of two metres, and the exposure (of granite) was sampled. **T05-13** cleaned up a bedrock exposure of altered granite in the cut bank beside an old road.

Table 2: Trench Location and Target Summary

Trench	UTM East	UTM North	Length	Target & Location Notes
T05-1	378570	5531700	22m.	VLF Zone 2, 35ppb Au, west of Kettle FS Road at 70 Km
T05-2	378760	5531585	61.5m.	VLF Zone 1, east of KFSR
T05-3	378600	5531600	3m.	44ppb Au, east of KFSR at 70 Km.
T05-4	379125	5531600	5m.	49ppb Au, east of Shanda Road
T05-5	378660	5531500	40m.	VLF Zone 1, east of KFSR, same area
T05-6	378825	5531500	50m.	VLF Zone 1, east of KFSR, same area
T05-7	379430	5531500	40m.	VLF Zone 3, 61.7ppb Au, east of Shanda Road, same area
T05-8	377375	5529800	30m.	438ppb Au, west of Stove Creek (201) Road
T05-9	376675	5529800	75m.	High Ni/Co/Cr soil, 264ppm Ni silt, west of 201
T05-10	376990	5529800	25m.	High Ni (122ppm), plus Co/Cr, west of 201
T05-11	377035	5529800	37m.	Highest Ni (257ppm), plus Co/Cr, west of 201
T05-12	376650	5530200	9m.	High Ni + Au, further north, same area
T05-13	376700	5530200	6.5m.	High Ni + Au, further north, same area

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Kettle Property

Legend To Accompany Figure 6

Basalt	Basaltic dykes - Miocene?
Gabbro	Gabbro, Peridotite
Granite Diorite	Nelson Plutonic Rocks, Sugarloaf Pluton: mid-Jurassic granodiorite, quartz diorite, feldspar diorite porphyry, granite
Gneiss Marble	Monashee Complex (?) - predominantly foliated and layered gneiss, little marble - metamorphosed Proterozoic and/or Paleozoic rocks

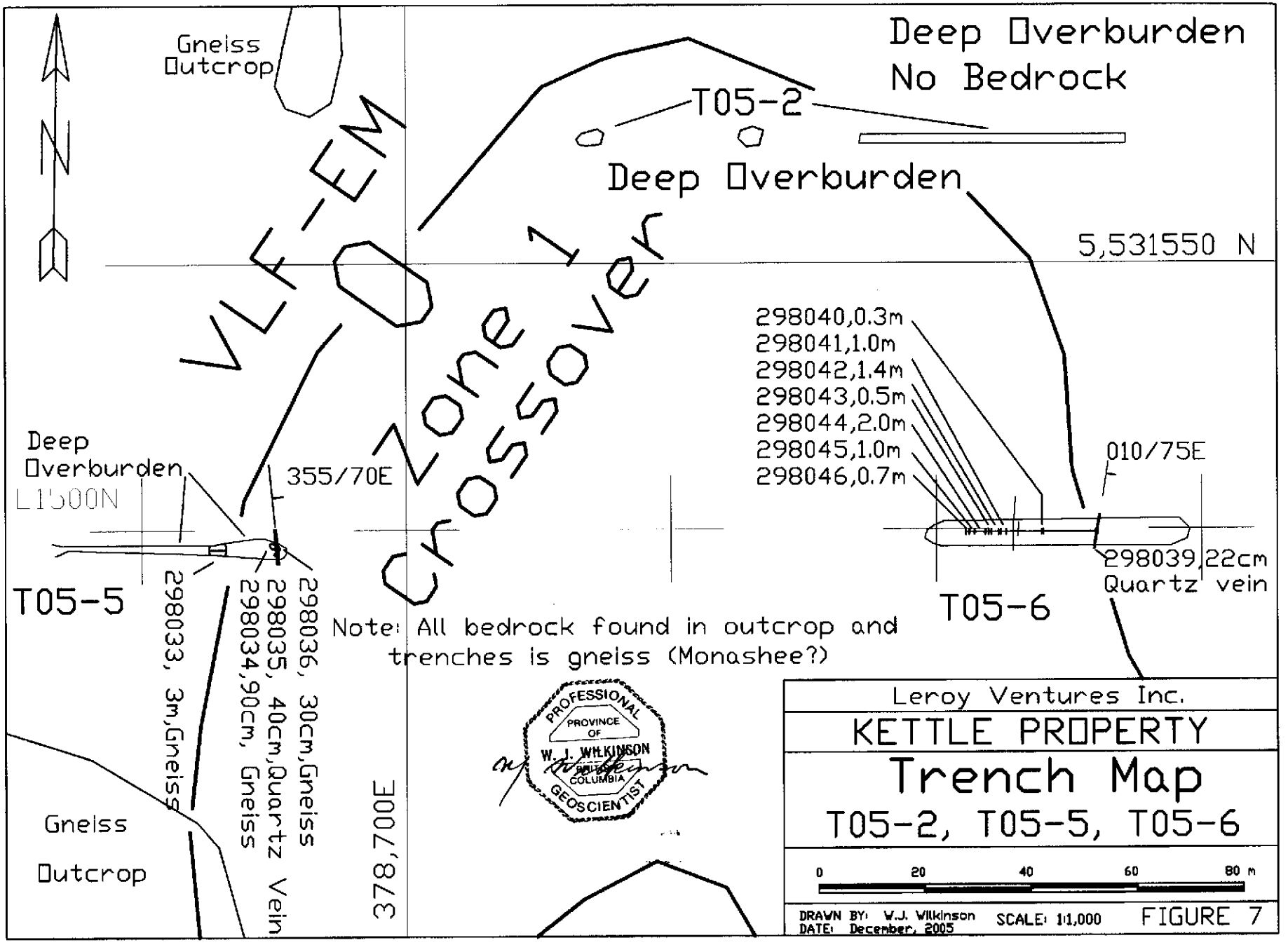
SYMBOLS

	Contact (Fault?) Interpretation
	Outcrop
	Soil grid station; Station with high Au
	Silt, soil sample location
DJ36169 WJ-3	Rock sample location - Javorski; Wilkinson (symbol and I.D. varies)
ML10	Magnetic Low, Airborne Survey
3	VLF-EM Crossover; Anomalous Zone I.D.
T05-2	Test Pit, Trench location, I.D.
1364	Topography, 100 metre contour; Spot Elevation
	Stream
	Kettle River
	Road
511984 / 515840 / 511985	MTO Claim boundaries, with Tenure Numbers

PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
W. J. WILKINSON

W. J. Wilkinson, P.Geo., December 2005

Figure 6a


Gneiss Outcrop
Deep Overburden
No Bedrock
T05-2
Deep Overburden
VLF-EM
Zone 1
Crossover
5,531550 N
298040,0.3m
298041,1.0m
298042,1.4m
298043,0.5m
298044,2.0m
298045,1.0m
298046,0.7m
010/75E
Deep Overburden
L1500N
355/70E
298039,22cm
Quartz vein
T05-5
T05-6
298033, 3m,Gneiss
298034,90cm, Gneiss
298035, 40cm,Quartz Vein
298036, 30cm,Gneiss
Note: All bedrock found in outcrop and trenches is gneiss (Monashee?)
Gneiss Outcrop
378,700E
PROFESSIONAL GEOSCIENTIST
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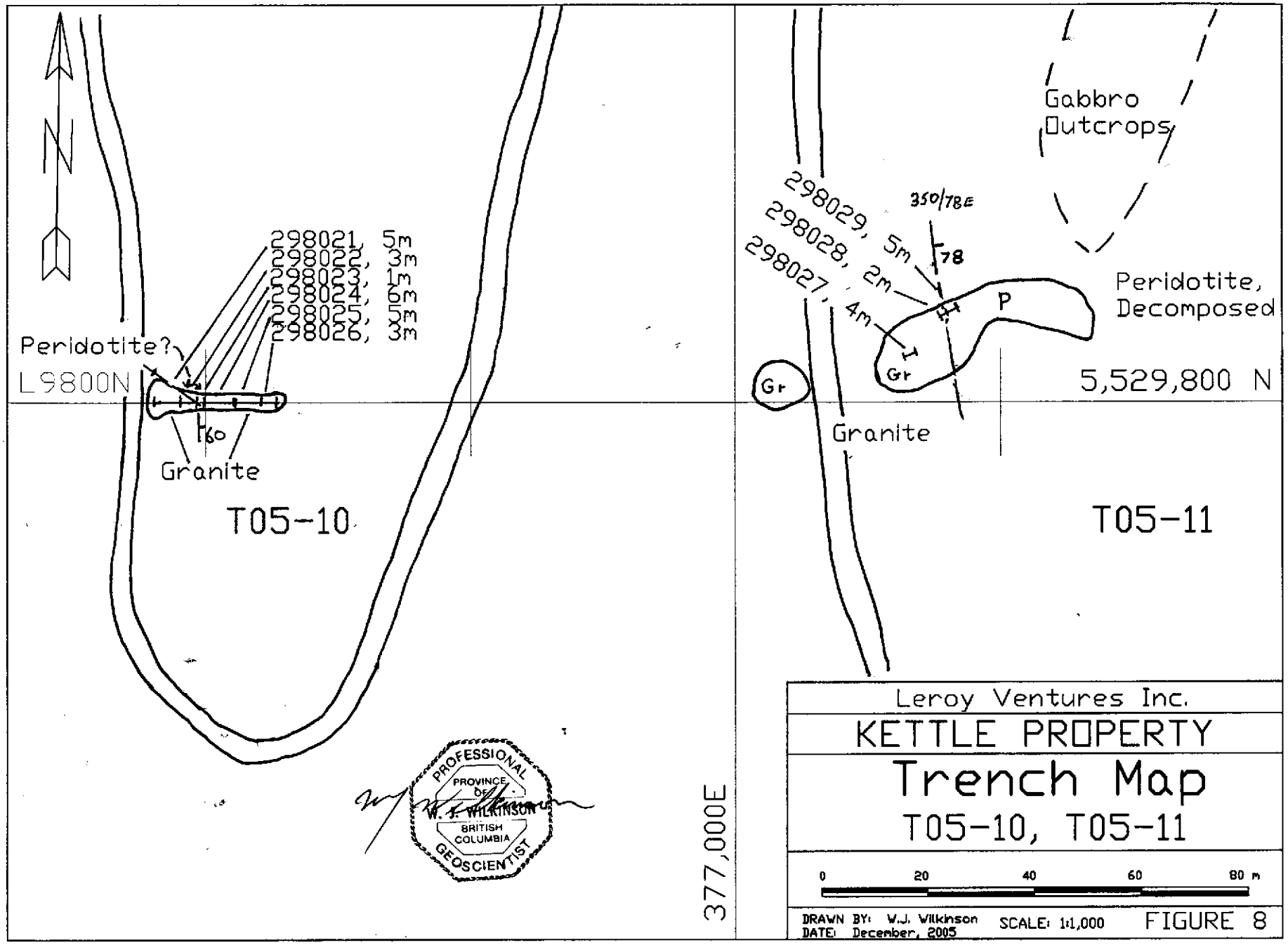
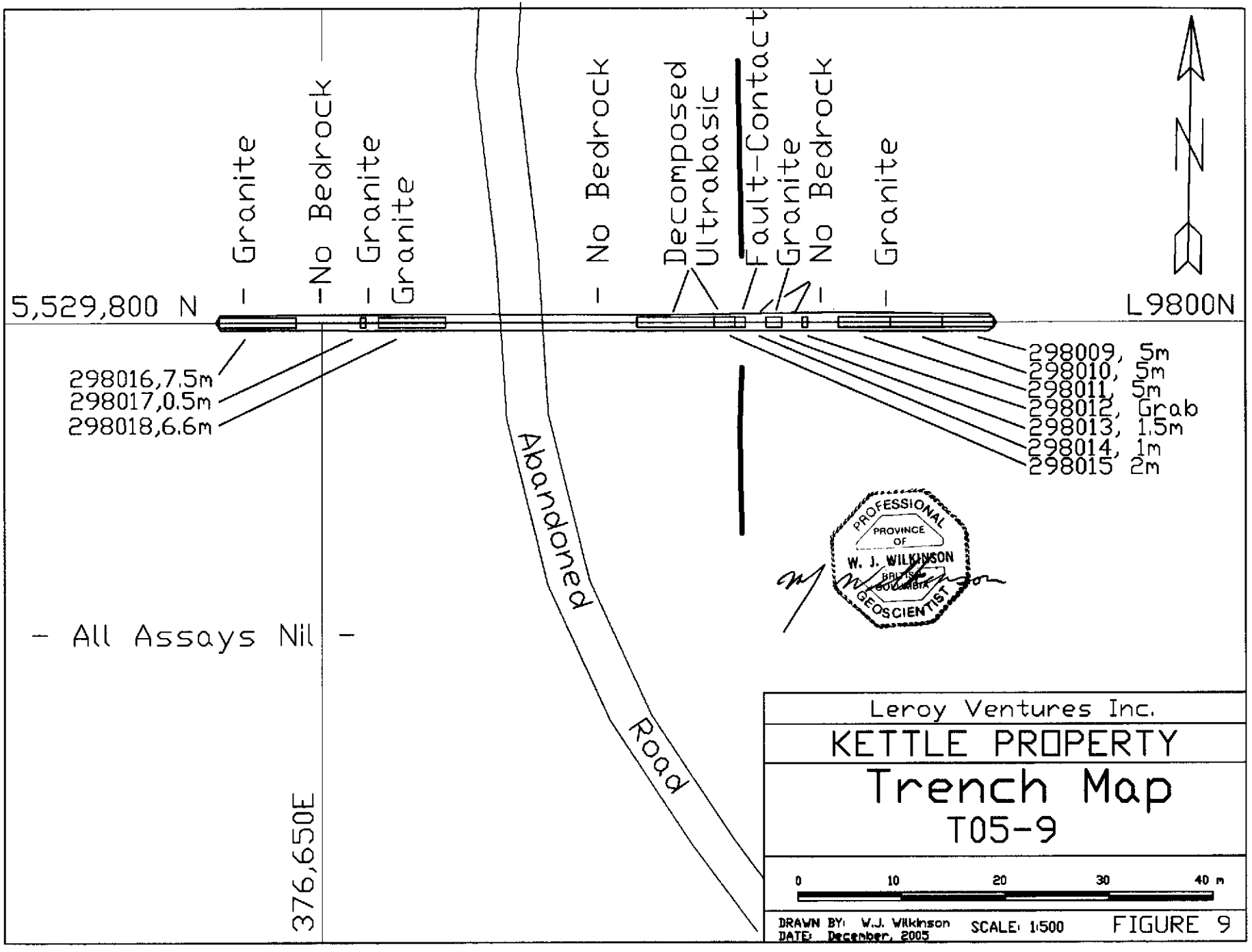
Leroy Ventures Inc.
KETTLE PROPERTY
Trench Map
T05-2, T05-5, T05-6
0 20 40 60 80 m
DRAWN BY: W.J. Wilkinson
DATE: December, 2005
SCALE: 1:1,000
FIGURE 7


N
298021, 5m
298022, 3m
298023, 1m
298024, 3m
298025, 3m
298026, 3m
Peridotite?
L9800N
60
Granite
T05-10
298029, 5m
298028, 2m
298027, 4m
350/78E
78
Gabbro Outcrops
Peridotite, Decomposed
P
Gr
Gr
Granite
5,529,800 N
T05-11
377,000E
PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
W. J. WILKINSON
GEOSCIENTIST
Leroy Ventures Inc.
KETTLE PROPERTY
Trench Map
T05-10, T05-11
0 20 40 60 80 m
DRAWN BY: W.J. Wilkinson
DATE: December, 2005
SCALE: 1:1,000
FIGURE 8


Granite
No Bedrock
Granite
Granite
No Bedrock
Decomposed
Ultrabasic
Fault-Contact
Granite
No Bedrock
Granite
5,529,800 N
L9800N
298016,7.5m
298017,0.5m
298018,6.6m
298009, 5m
298010, 5m
298011, 5m
298012, Grab
298013, 1.5m
298014, 1m
298015 2m
Abandoned
Road
- All Assays Nil -
376,650E
N
PROFESSIONAL
PROVINCE
OF
W. J. WILKINSON
BRITISH
COLUMBIA
GEOSCIENTIST
Leroy Ventures Inc.
KETTLE PROPERTY
Trench Map
T05-9
0
10
20
30
40 m
DRAWN BY: W.J. Wilkinson
DATE: December, 2005
SCALE: 1:500
FIGURE 9

Prospecting, Geological Investigations, Rock Sampling

David Javorsky prospected the grid and accessible roads, looking for mineralization. His findings are presented in Appendices 3 and 4. Sample locations are shown on Figure 6; assay certificates are contained in Appendix 7.

Geological mapping of selected areas, an and appraisal of the anomalous geochemical and geophysical responses was completed by the writer.

It was found that layered and/or foliated gneiss and minor porphyroblastic gneiss are widespread on the Property, constituting all of the bedrock examined east of the Kettle River, and also covering much of the Property west of the defined Zones (Sab showings), where Nelson granodiorite had previously been indicated. The airborne magnetometer survey outlines these areas as relative magnetic highs, but no appreciable magnetism was noted in hand specimens. Outcrop was generally sparse or absent in the areas of most interest.

The diorite porphyry which has been associated with the known Zones apparently extends as a narrow band from the extreme north of the Property, southerly across the steep slope along the west side of the Kettle River. It has not been found south of the 'South Vein Zone', but this area is virtually all overburden covered. The magnetic low airborne anomaly ML1, which extends southward from Stove Creek, coinciding with the mapped alteration zone associated with the mineralized Zones, lies on the valley floor south of the South Vein Zone. Outcrops of unaltered and unmineralized diorite porphyry were found in the area outlined by airborne anomaly ML10.

Soil sampling over anomalies ML 3, 4 and 5, in the extreme southwest of the grid, resulted in anomalous coincident values for nickel, cobalt, and chrome. Investigation showed that both granite and gabbro were present, with indicated contact zones represented by overburden-covered depressions. Trenching revealed that these depressions were underlain by a strongly decomposed biotite peridotite (or biotite pyroxenite?); subsequent assaying showed no improvement in metal values in the bedrock.

The gabbro is noticeably magnetic in hand specimen; the anomalies ML3, 4 and 5, are apparently due to the presence of small bodies of gabbroic rock interfingered with granites. A magnetic high detected along and just east of the Kettle River valley bottom appears to be caused by the gneissic bedrock found here, which was frequently found to be moderately magnetic in hand specimen.

Evaluation of anomalies ML 2, 11, and 12 were inconclusive because of the very limited outcrop found. However, it does seem that the magnetic lows are not necessarily indicative of rock alteration; many are due to the slight variations in magnetic content within the various rock types. Magnetism in hand specimens is quite noticeable in the gabbro, and also in many gneiss outcrops. The quite remote and inaccessible anomalies that were not examined-ML 6 through 9, and 13, are most likely of little significance, other than to indicate variations in the geology.

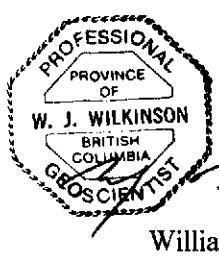
Conclusions and Recommendations

The 2005 Exploration of the Kettle Property did not reveal any new mineralization. However the grid soil sampling program did reveal a number of anomalous metal values, the most promising of which were investigated by fieldwork and/or by trenching, but with negative results. One of four VLF-EM anomalies was successfully trenched at two locations. Barren quartz veins were found along the trace of the conductor. Many slopes and benches on the Property appear to overly extreme irregularities in the topography, which are buried under a deep, compacted and impervious glacial hardpan. Geochemical response may be linked to the direction of glacial travel, rather than to underlying mineralization.

The 2004 airborne geophysical anomalies Fugro Survey) were based on the premise that magnetic lows similar to the one seen to coincide with the alteration zone around the known showings, could represent other similar alteration zones. Fieldwork revealed that magnetic variations of this sort were more typically related to changes in rock type, and would be of more assistance in geological interpretation than in finding mineralization.

Exploration did contribute to a better understanding of the geological picture of the Property. Mineralization appears to be confined to the margins of the previously mapped alteration zone. If exploration were continued toward the south as indicated by the ML1 anomaly, it would be hindered by overburden, as the anomaly runs along the valley bottom, just west of the Kettle River. Trenching is not an appropriate method of exploring on this property, except in areas where proximity to bedrock is clearly indicated. Given the variable and often extreme terrain, a highly mobile, track (bulldozer?)-mounted drill capable of sampling bedrock beneath deep overburden cover should be used for initial sampling of exploration targets.

A possible expansion of both the Lead Zone and the South Vein Zone toward the south is suggested by the anomalous soil values found immediately south of these two Zones. A detailed investigation of these areas near the Zones is warranted. Further testing of the area of high Au soils on Line 9800N should be considered, to ascertain whether the high values can be traced to a local source up slope.



Respectfully submitted,

William J. Wilkinson, B.Sc., P.Geo.

December 20, 2005

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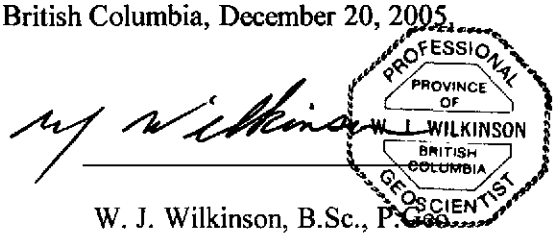
17.0 Statement of Qualifications

I, William John Wilkinson, of the City of Penticton, in the Province of British Columbia, hereby certify the following:

1. I am an independent geologist with a residence at 126 Nagle Place, Penticton, British Columbia.
2. I am currently self-employed
3. I am a graduate of the University of British Columbia (B. Sc., 1966), and in 1967 completed an additional year of geological studies at U.B.C.
4. I have practiced my profession continuously since 1967, and I had previously worked at several mines, and on mining exploration field projects, since 1955. My experience includes prospecting, geological fieldwork and field program management, underground mine geological supervision, mapping and exploration, open pit mine exploration, development and production supervision.
5. I am a Fellow of the Geological Association of Canada.
6. I am registered with The Association of Professional Engineers and Geoscientists of British Columbia as a Professional Geoscientist (P.Geo.).
7. I carried out the geological fieldwork on the Kettle Property described in this report.
8. I have no direct or indirect interest in the property described herein, or in the securities of Leroy Ventures Inc., nor do I expect to receive any.
9. I am a Qualified Person as defined by National Instrument 43-101 and Form 43-101F1.
10. Completed at Penticton, British Columbia, December 20, 2005.



W. J. Wilkinson, B.Sc., P.Geo.

Appendix 1

COST STATEMENT

2005 Exploration Program

KETTLE PROPERTY, BRITISH COLUMBIA

Provided By Mr. C.I.S. Dyakowski, P.Geo.

Max Investments Inc.

December 2005

WAGES

Name	Capacity	No of Days	Rate ($)/day	Total
W.J. Wilkinson	P. Geo., Consultant	50	450	22,500
J.J. McDougall	P. Eng Consultant	10	500	5,000
M. Schmidt	Field Coordinator	53	300	15,900
K. Forsberg	Linecutting	43	225	9675
S. Dyakowski	Linecutting	41	175	7175
S. Oleksiuk	Linecutting	43	125	5375
K. Schmidt	Linecutting	21	90	1890

TRANSPORTATION

F350 4x4 pickup truck	Rental	11	100	1100
Ford Excursion 4x4	Rental	13	100	1300
Ford F350	Budget	1 month		1500
Fuel				1500

MEALS & ACCOMMODATION

248 man days @ $50/night				12,400

CONTRACTORS	Description	
Rainbows and Sunshine Holdings Ltd	Linecutting and Road Rehab	15,317
Galena Contractors Ltd	Trenching with Excavator	14,090
J.R. Lucke	EM Survey incl report	6365
D.J. Javorsky	Prospecting (15 days)	4500
McElhanny	Maps	1247
Integrex Engineering	Drafting	700

ASSAYS

Acme Analytical Labs	Assays	12,891

WORKMENS COMPENSATION BOARD	2089
	142514

Appendix 2

Electromagnetic Survey of the Kettle Property

By

J. R. Lucke

August 15, 2005

ELECTROMAGNETIC SURVEY

of the

KETTLE PROPERTY

Location:

Vernon Mining Division
N.T.S. 82E/15
49° 55 ′ 43″ N 118° 41 ′ 53″ W
U.T.M. 5531000 N 378000 E
Prepared for:

Leroy Ventures Inc.
430-580 Hornby St.
Vancouver, B.C.
V6N 3T8

By
J. R. Lucke

August 15, 2005

INTRODUCTION

In July 2005, a ground electromagnetic survey was carried out on the Kettle Property in the northern reaches of the Christian Valley. Prior work had been accomplished, including establishment of a grid system and a corresponding soil survey earlier in 2005, as well as an airborne geophysics survey the previous year. Geological work and prospecting was also undertaken. This report will be appended to the larger, comprehensive report on the variety of investigation methods used to date.

EM METHODOLOGY

Survey lines running west to east were used, since these traverse the general structural trend of the area. Some lines were spaced at 200 m intervals while others were only 100 m apart. The survey was carried out on slopes bracketing the south-flowing Kettle River and lines are discontinuous wherever they meet water's edge from either side. A non-anomalous trend mimicking the river channel can be seen on drawing EM1, the contour map of dip angles.

The instrument used for this survey was a Sabre Model 27. Seattle (Jim Creek) was the only transmitting station from which a signal could be received reliably and was therefore used exclusively. Dip angle readings were taken on the survey lines at 50 m intervals. The results were plotted as raw data, both on the contour map (drawing EM1) and as cross sections (drawing EM2). Only the 200 m lines were used for the sections.

ANOMALOUS ZONES

For the most part, dip angle readings were consistently in the negative range. In several locations, however, values tracked slowly but steadily to positive territory. Four anomalous trends which bear further investigation were identified. These are indicated on drawing EM1.

Zone 1: This appears to be of particular interest, since a strong crossover is indicated in a north-south direction, contrary to expected structure. Focal point of the crossover is near 1600N 8750 E.

Zone 2: An extensive crossover pattern stretches for about 2 km on the east side of the valley, running from the northern extremity of the grid (line 2000 N) to virtually line 000. The strongest crossovers show on the northern-most lines (see profiles, drawing EM2). It is likely that this is a manifestation of a relatively deep-seated, flat-lying structure.

Zone 3: Located on the extreme easterly reach of the grid, this is still largely undefined. It may be a crossover/ reverse crossover pattern, yet to be fully delineated.

Zone 4: Another incomplete picture, this is located in the south-west corner of the survey area. Anomalous readings/crossovers are open-ended south of line 9600N as well as west of the several most southerly lines.

RECOMMENDATIONS

It is felt that further work is warranted in the vicinity of the locations described above. For the four main zones, the following is recommended:

Zone 1: Surface trenching could prove useful for this location. The topography is quite manageable and equipment access should not be an issue. Focus should be around 1600N 8750E. Secondary locations both north and south of this (50 m or so) should also be contemplated and will be dictated by initial findings.

Zone 2: This anomaly could also be trenched, particularly along its northern portion in several locations. However, since the source may be substantially below surface, a program of diamond drilling may prove to be more enlightening. Suggested locations for either of these types of work would be in the vicinity of - 1900N 8575E, 1800N 8500E, 1700N 8475E, and 1600N 8475E.

Zones 3 & 4: These fringe areas require additional EM work to decipher whether they warrant further interest. This is particularly true of Zone 4, since the airborne survey didn't extend far enough south to include it. The survey lines from 9000N to 9500N need to be extended and additional lines may need to be added to the south. Lines around anomaly 3 should be extended to the east. The methodology for both areas should be consistent with work already accomplished, including use of the same instrumentation, so that new work fits directly together with that already done.

CERTIFICATE OF QUALIFICATIONS

I, J. R. Lucke, of Grand Forks, British Columbia, do hereby certify that I have the following qualifications and experience with respect to geological and geophysical surveys:

1) I am a graduate of the British Columbia Institute of Technology, having received a Diploma of Mining Technology in 1970.

2) I have been engaged in various facets of mining exploration for over 30 years, both independently and as a contractor and/or full time employee of a variety of both small and large mining companies.

3) The information and data for this report was obtained by me alone from observations made on the property.

J. R. Lucke

August 15, 2005

Appendix 3

Sample Descriptions

Samples Taken For Leroy Ventures Of The Kettle Property

By

D. Javorsky

Prospector

July 6- 20, 2005

Samples Taken For LeRoy Ventures Of The Kettle Property
July 20, 2005
Sampler: David Jaworsky, Prospector.

Sample 36161
GPS: 0378336E, 5532507N
West side of Road cut and south side of limestone
The Rock is Redisl - Siderite looking, altered with mica.

In this road cut there is a limestone outcroop in the Bluff. It weathers grey and whiteish. At some points there is very minor mineralization in the Limestone Approxmently 25 kilos of limestone was collected for a test to see if it is suitable for shipping to a concreat plant.

Sample 36162
GPS: 0378336E, 5532507N
From west side of Road cut under the limestone Bluff. Brownish-Tan siderite looking Rk, with tinie speeks of pyrite and perhaps sphalerite - Altered.

Sample 36163
GPS: 0378336E, 5532507N
Sample of the limestone. Crumbles into little grains perfect for chicken feed additive. Assay for multielement analysis. Very small metalics.

Sample 36164
GPS: 0378336E, 5532507N
East side of Road at Limestone Bluff. Brownish Siderite looking Rk with Black speeks, manganese, bleached whitish matrix, altered, sheared, soft.

Sample 36165
GPS. 0378336 E, 5532507 N
East side of Road at limestone Bluff. Brownish siderite looking material with Redish hematite looking Rust. Perhaps altered from a Quartz Porphyry. Very small disiminated minerals, perhaps pyrite -

Sample 36166
GPS. 0378343E, 5532566 N
From along road to the ore bunker. The limestone Reef runs along the west side of the road. The limestone is getting Brownish streaks, like fazing into siderite. perhaps some sphalerite.

Sample 36167
GPS 0378951E, 5531737N
Five grained dike, Basalt, Blackish-Blackish-Green, Desiminated pyrite. +1%+.

Sample 36168
GPS. 0378960E, 5531683N.
Area of high geophysical anomality. Well mineralized Black dike. Five grained, Vuleas, Probably a basalt flow. Not. Magnetic.

Sample 36169
GPS: 0379110E, 5531700N
Dark Rk, black, with desiminated mineralization, heavy, could be a diorite.

Sample 36170
GPS: 0371700 N, 5539200E
Altered rusty, mineralized with black biotites, Quartz, Course grained type granit. Weathered sulfide

Sample 36171.
GPS: 0371700 N, 5539200 E
Same as 36170 above, only with a bit more mineralization. Some black minerals, Magnetic, perhaps chalopyite.

Sample 36172
GPS. 0371700 N, 5539217 E
Rusty altered intrusive, siderite, some type of Black Mineral, perhaps ophalerite.
There is a old bot bot road coming up to the bottom of this outcroup (Drill Road?)

Sample 36173
GPS: 0371695 N, 5539220 E
Similar to 36172 above, Rusty altered siderite looking Rk with disiminated mineralization with black mineralization also pyrite on shears.

Sampling on the Breccia Zone. Taking selected samples of the mineralized rock to see if the gold goies with any pilicular type of Rock.
This area has been glaciated and it has been weathered smooth on top of the Breccia Zone

Sample 36174
GPS: 0378072 E, 5532077 N
Rusty Red Quartz, 3" wide vein with odd shaped pyrites. Complex crystals.

Sample 36175
GPS 0378065 E, 5532079 N.
Altered quartz, quartz eyes, some mica, with tan carbonites and pyrite. some Black sulfides; Sphalerite?

Sample 36175
GPS: 0378064 E, 5532074 N.
Altered quartz, with quartz eyes, with tan carbonate rust. Pyrites.

Sample 36177
GPS: 0378071 E, 5532084 N
Altered porphyry Rk, with small ½" quartz veins. Including pyrites, Black stain - Pyrites. One 2" quart vein.

Sample 36178
GPS: 0378058 E, 5532090 N
Brown Rusty 4" Quartz Vein, with pyrite, with Mica.

Sample 36179
GPS 0378067 E, 5532094 N
Quartz Vein (1") clean milky-looking, with light Brown stain.

Sample 36179
GPS: 0378058 E, 5532090 N
Brown Rusty Quartz Vein 4" with pyrite & mica

Sample 36180
GPS: 0378065 E, 5532096 N
Brown Rusty Quartz Vein 6" milkey Box-work with pyrites in the vulge. Next to a greyish dike. coase pyrite crystals in the quartz.

Sample 36181
GPS 0378070E, 5532098 N
Light tan iron Rust with lots of silica, outside Rusty Rine, On inside it is a light blue with disiminated pyrite.

Sample 36182
GPS: 0378079 E, 5532117 N.
Rusty Redish tan Zone. Silecious, up to 1 meter wide. pinch and swells, laminated texture, small ladder vein of Quartz < ½". Layes next to a Quartz Porphyry flow. Very Rusty appearing. Iron silicate. Parallel seams of leached out iron - Boxwork Gossan.

Sample 36183
GPS: 0378080 E, 5532118 N
Quartz Vein. Rusty tanish Brown with pyrite, milkey Quartz. Black mineral - perhaps sphalerite. Very Weathered.

Sample 36184
GPS: 0378065E, 5532109 N.
Rose Quartz in a altered RK, Mineralized

Sample 36185
GPS: 0378065E, 5532110 N
Tan on the Rine, Blaish Brown on the inside with disiminated pyrite. Rusty apparance. The Rine is 1 soft, the interior is hard. Black stain.

Sample 36186
Gps. 0378074 E, 5532084 N
Altered Quartz with Pyrite crystals. Silvery looking pyrites. Tan Rust.

Sample 36187
GPS. 0377977 E 5530801 N
From side of pit, Roadside Rock Quarry. Large cream-pink crystal. Biotites, hornblends, also silvery metalics.

Sample 36188
GPS: 0378423E, 5530666 N
Milky Quartz, 8" Bolder in Road ditch containing pyrites Float.

Sample 36189
GPS: 0378438E, 5531585N
Redish Brownish Rust, Subbatcroup, Hard, high Silica, Pyrite.

Sample 36190
GPS: 0378391E, 5531488 N
At end of the line 1500, station 8420, where a tree fell over and the uplifted Roots exposed bedrock. Brown Rusty Quarty Rich with slightly mineralization

Sample 36191
GPS: 0386375 E, 5530000 N Go 80 meters to South.
Quartzite or Rhyolite. Rusty Grab on surface, minor pyrite.

Sample 36192
GPS: 0366435 E, 5630160N
Mineralized Diorite, Disiminated fine Pyrite.

Sample 36193
GPS: 0379128 E, 5531035 N.
In logging cut landing. Porphyry dike or flow in granit area, at end of Shawda Road.

Sample 36194
GPS: 0379868 E, 5529148 N
Quarty Vein 10" with stringers of pyrite and bluish purple material.

Sample 36195
GPS: 0379868 E, 5529148 N
Selected 2" of massive Pyrite (50%) in Quarty.

Sample 36196
GPS: 0378587 E, 5529820 N
Mineralized granit with blebs of pite. Altered.
On the east side of this granit is a limestone altered to marble.

Sample 36197
GPS: 0379227 E, 5530263 N
In Road cut, Green Mica looking, purple Rust, Slickensides.

Sample 36198
GPS. 0379229 E, 5530263 N
Light colored silicious Rock with small silver metalics

Sample 36199
GPS 0379229 E, 5530264 N.
Gray rust and gray mold on a silica Rich RK. very small metalics.

Sample 36200
GPS: 0379342 E, 5530323 N
Scynide phase of granit with some chalopyite and pyrite and minor dark minerals. fine grained intrusive

Sample 36201
GPS. 0370426 E, 5530683 N
Rusty Zone in scynide with ½ to 1 in quartz stringers. The sample is across 1 Foot, sheared up, silicious zone.

Sample 36202
GPS: 0381061E, 5537245N
Mineralized Biotite Rich, dark Rk. calcite,

A good place to get dimensonal stone to build fireplaces or houses is on the South Winnfred forest Service Road at Km 72½. dimensional granit fractured parallel.

Sample 36203
GPS: 0377969E, 5530712N
South of Road exposure. Quartz with gray, Black, silver sulfides.

Sample 36204
GPS: 0377969E, 5530712N
Massive Black sulfides in quartz.

Sample 36205
GPS: 0377969E, 5530712N
Red Rusty Sulfides decomposed.

Sample 36206
GPS: 0377969E, 5530712S
Quartz with pyrite sulfides.

Sample 36207
GPS 0377969 E, 5530712 N
This is the Hanging Wall to the Quartz Vein. At this point I assume the Quartz Vein Runs 320°-140° and dips to the west at about 30°. The hanging wall is very decomposed, very altered, greenish - Brown weathering appears to be cooked next to the Quartz Vein.

Sample 36208
GPS 0377969 E, 5530712 N.
One meter above quartz vein, the hanging wall becomes a very clear feldspar porphyry? The material between is like a skarn or zoned mush.

Sample 36209
GPS 0377969 E, 5530712 N
Rotten Quartz with galena and dark stain.

Sample 36210
GPS 0377969 E, 5530712 N
Quartz with 5 % galena, also yellowish-green Rust.

Sample 36211
GPS 0377969 E, 5530712 N
Quartz with some galena and also canary yellow Rusty stain.

Sample 36212
GPS: 0377558 E, 5529467 N
Tan volcanics silicicus, minor silvery metallics hard, hea heavy.

Sample 36213.
GPS. 0378356 E, 5532833 N
From below the loading bunker, below the mill, a flat area probably a silting pond. Light Brown to tan. Some form of mill tailings.

Sample 36214
GPS: 0378452 E, 5533090 N
South West side of Road at cattle holding pen. Rusty whiteish blue on tan volcanics - Siderite? Appears to be limie with Blueish green tinge. Looks like siderite.

Sample 36215
GPS. 378449 E, 5533086 N.
Tanish Brown Rk, SW side of cattle holding pen- White clay, Looks like smithsonite. Zone strikes 20°-200°, Dips perpendicular. Very Decomposed.

Sample 36216.
GPS. 378449 E, 5533086 N
Footwall to this decomposed sample 36215. With specks of mineralization.

12/14

Silt Samples

Stove Creek, taken 30 meters upstream from its confluence with the Kettle River-

8951E, 1737N Little tributary through logging area

9800N, 6700E

9178E × 1170N

9114E, 1338N silt on creek crossing Road from lake. Rusty Brown Soil.

8893 E, 1543N up side of culvert under Road.

8854E, 1800N up side of culvert under Road

8870E, 1900N up side of culvert under Shanda Rd.

8888E, 2107N silt from below spring -

8756E, 1988N silt up side from culvert under Rd.

0734E, 1053N. Up stream from bridge over creek.

Haggart Creek. Sample from above bridge, from Both Sides.

7560E, 9512N up side culvert under Rd.

Sampling in Area of Ore Bunker.

Sample 991
Quartz, 5" chunk with pyrite, possibly chachopyrite grey sulfides and blackish sphalerite.

Sample 992
Chunks of quartz from ore bunker carrying streaks of galena.

Sample 993
Brown Rossen looking material in a quartz matrix, sphalleite. From Ore Bin.

Sample 994
From Ore Bin, Dark Brown with gray streaks, altered possibly sphalerite.

Sample 995
Very bleached material, white Rust, possibly smithsonite. Some galena minor < 5% From the Ore bin.

Sample 996
From the Ore bin - porphorphey Rk, with greenish tinge, with brown sphalerite.

Sample 997
Brownish Rk, From the Ore bin, possibly sphallerite.

Sample 998
Soft white Rk, from the Ore bin, Possibly smithsonite.

Sample 999
From below ore bin. Quartz with laminations of graftic with small stringers of mineralization.

Sample 1000
From below ore bin, spilled quartz with graftic and lots of pyrite.

Sample 1001
Greenish porphyry from the ore bin, with Brownish material possibly sphalerite. and

Sample 1002
From the ore bin area. Brownish material possibly sphlerite.

Sample 1003
From area of ore bin. Blackish material in a quartz matrix possibly sphalerite.

Zinc Zap would have been a big help to this Exploration.

Appendix 4

Sample Descriptions

Sampling At The Production Pit

By

David Javorsky

Prospector

July 10, 2005

Prospecting - Sampling Report.

Sampling at the Production Pit 10 July 05

By: David Javorsky, Prospector.

A production pit was investigated. The pit appears to be 30 by 35 meters in size with one bench 8 meters by 35 m.

Three Quartz veins were found running the long way with the pit. Each Quartz vein was less than 0.1 meter wide. The veins appear to pinch and swell.

The pit is about 8 meters deep at its back side. Probably 4000 cubic meters were mined from this location. Quite a bit of it was waste.

A shear zone and the Quartz veins and the contacts appear to strike 70°-250°. The Quartz veins appear to dip 41° to the SE. The shear zone appears to be close to perpendicular.

On the left side of the pit a picket was put in a fine grained volcanic. The GPS. location was 0377968E, 5531158N On the right side of the pit a picket was put at 0377971E, 5531189N. This bench was made up of a black basalt looking rock with disiminated pyrites.

A line was run diagonaly across the pit ~~at~~ 40° for 28 meters.

Samples taken along this line are as follows:

Sample 972: a fine grained volcanic. Sample taken across 2 meters. Part of the sample is a large crystal porphyry. (Could be either a flow or a dike.)

Sample #

#973; Large grained porphyry, pinkish ting to the rock. Across 1 meter. Very minor disiminated pyrite mineralization.

974 Across the shear, One meter includes the 0.7 meter of shear, Striking 70°-250°. Dip ≥ perpendicular. Large grained porphyry. Minor mineralization.

975 Selected grab sample from area of sample #976. Glassy Quartz, with galena, chalopyrite, pyrite and sphalerite. The Quartz vein is approximately .05 meter wide. Forms a rusty zone in the porphyry rock. pindes and swells. probably the mineralizating system.

#976 Porphyry large crystals, purple to pinkish. Disiminated pyrites in the purple phase of the rock. One .05 meter wide quartz stringer. Disiminated mineralization. Across one meter with shear zone.

#977 Large grain (1 cubic inch) porphyry. Sample across 2 meters. greenish, pinkish and purple phases. Pyrite mineralization on fractures and also disiminated.

#978 Across 2 meters. Same as sample 977. Large grain - Quartz eyes porphyry, greenish to purple. Disiminated mineralization and also on fracture planes.

#979 Across 2 meters. Similar to samples 978 and 977.

#980 Across 2 meters. Similar to above. But less ~~than~~ mineralization than # 979.

Sample #

#981, Grab Sample; Quartz vein (1in to 0.5m) with pyrite mineralization. Selected from area of sample 980.

#982: Across one meter, purple volcanic phase of the Quartz porphyry. Disiminated pyrite Mineralization.

#983: Quartz Vein (1in to 0.05m) in the plane of a fault. With galena in it (5%).

#984 Quartz Vein, same as above only with sphalerite in it. This Fracture or Fault zone strikes 70° and dips 40° to the SE.

This Quartz vein has been allmost completely pulled down. Probably for samples.

#985 Sample across 6 meters, grayish porphyry going up at 35° to the bench above. Minor mineralization

#986 Across 6 m. Material scattered across the top of the bench. Dark porphyry.

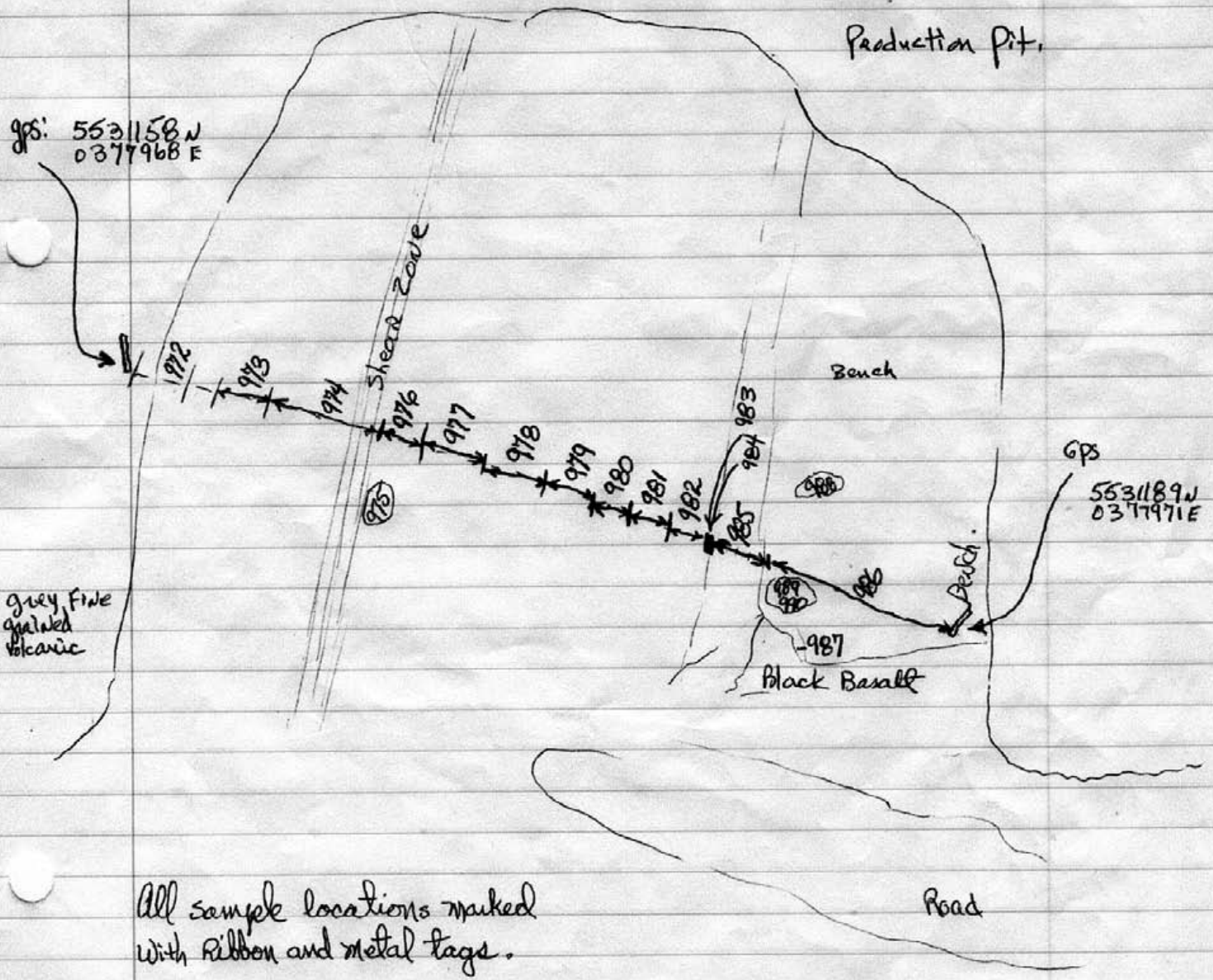
#987 Mineralized sample of Black Basalt, with lots of mica. This Basalt is the right wall of the pit. Grab Sample.

#988. Grab Sample, decomposed material, oxided whiteish Rusty, probably smithsonite.

#989 Grab Sample. From a Bullshit pile at the top of the bench in area of #986. Galena, sphalerite, chalcopyrite, and pyrite.

Sample #990: Same as 989 except has a higher content of pyrite, with some galena. From Bullshit pile on area of 986

If any of this material kicks, it might be worth while to use a concrete saw to cut a grove across the porphyry rock to get a fresh sample.



All sample locations marked with Ribbon and metal tags.

Appendix 5

Field Sample Descriptions

Kettle Property

By

W.J. Wilkinson, P.Geo.

May to November 2005

Appendix 6

Trench Sample Descriptions

Samples Collected from October 24 to November 2, 2005

Kettle Property

By

W.J. Wilkinson, P.Geo.

December 2005

			Trench Sample Descriptions	Kettle Property	W.J. Wilkinson
Trench Name	**Sample Number**	**Sample* Width**	**Description** * All samples are chip channel samples, unless noted.		
T05-1	298037	2.0m.	Buff coloured fine grained rock, possible intrusive (granitic dyke?) but with strong clay/green chlorite alteration, orange (Fe Ox ide?) abundant. No other bedrock found in trench.		
T05-3	298038	Panel Chip	buff coloured, fine grained, strong clay alteration		
T05-5	298033	3.0m.	Foliated gneiss : fine grained, with dark grey and light grey feldspar		
T05-5	298034	90cm	Wall rock on west side of vein; medium grained, crystalline metamorphic rock, salt and pepper texture (white feldspar, black biotite crystals; no alteration or mineralization		
T05-5	298035	40cm	Quartz vein: brecciated white quartz, with small patches and disseminated grains of magnetite. Well fractured (rusty). No sulphides confirmed. Some rusty black (non- magnetic) fracture selvadges are soft, streak is dark brown, or black. Few translucent red grains or patches occur together with magnetite.		
T05-5	298036	30cm	Wall rock east of vein; same rock as described for sample 298034		
	298039	22cm	3.0m-3.2m east (measured from GPS point 212 in T05-6); dense, tough quartz vein, 010/75E, prominent hanging wall (slickensided fault); no other bedrock exposed here		
T05-6	298040	30cm	6.7m - 7.0m west (measured from GPS point 212 in T05-6), Gneiss with Quartz Stringers		
T05-6	298041	1.0m.	13.7 - 14.7 west: Orange & white vein quartz, some foliated gneiss; no minerlization		
T05-6	298042	1.4m.	15.1 - 16.5m west: Gneiss with quartz veining - plentiful magnetite along gneissic foliation and on fractures.		
T05-6	298043	50cm	16.5 - 17.0m west: Mostly vein quartz, as in 298041, and 298042. Some gneiss in sample.		
T05-6	298044	2.0m.	17.6 - 19.6m west: About 20% vein quartz as stringers in dark, well foliated, magnetic gneiss		
T05-6	298045	1.0m.	19.6 - 20.6m west: Gneiss, as in 298044; foliated and magnetic		
T05-6	298046	70cm	21.9 - 22.6m west: Foliated gneiss, as previously described with about 25% white feldspar in veinlets		
T05-7	298048	Float	Angular float from trench floor at 9490(?)E		
T05-9	298009	5m	0 - 5m west from east tend of trench: Granite? tan color where fresh, weathering to orange-brown; -quartz ~30%, grey feldspar ~ 70%. Fine to medium grained crystalline intrusive; minor dissemination of very fine frained mineral, sulphide (?) or magnetite(?); well fractured, (very rusty).		
T05-9	298010	5	5 - 10m west: Same medium grained equigranular intrusive - granite?; few minute sulphide grains - pyrite; other - grey, black; weak foliation		
T05-9	298011	5	10 - 15m west: Same intrusive, more fractured. Altered increasing as approach (fault?) contact; yellow-orange limonite (weathered remnants of 1 mm thick pyrite) selvadge on fractures. Weak to moderate foliation.		
T05-9	298012	Grab	Near 18.5m west: Poorly exposed, varying from granitic to coarse grained porphyritic rock. 2% to 3% pyrite; brown and black coating on fractures (probably Fe, Mn oxides). Small white (Kspar?) Dykelet		
T05-9	298013	1.5m	20.5 - 22m west: Same crystalline granitic rock, showing strong alteration and effect of approach to faulted contact zone - slickensided chlorite on abundant fractures, much red-orange FeO on fractures;1% to 3% disseminated sulphides-fine grained pyrite; also green and black, very fine grained disseminated minerals.		
T05-9	298014	1m	24 - 25m west: Reddish brown fault clay/gouge, sprinkled with bright yellowish mica grains		
T05-9	298015	2m	25m -27m west (trench exposure continues another 5 to 10m, but is inaccessible): Decomposed ultramafic rock: yellow-brown, very soft, very micaceous and talcose; turns to deep mud on exposure to water, and forms micaceous talc powder when dry, with pale reddish and yellowish hues.		
T05-9	298016	7.5m	0 - 7.5m east (from west end of T05-9): Same medium grained crystalline granitic intrusive as in east end of trench. Some fine grained to aphanitic dark grey dyke rock with 1%-2% disseminated pyrite.		
T05-9	298017	0.5m	Small exposure of bedrock at 14m east: Middle grey, weathering to an orange-brown, coarse grained, crystalline (intrusive?) composed predominantly of quartz and white subhedral feldspar grains; foliation outlined by quartz seams; about 10% choritized green mafics; minute dark metallic grains.		
T05-9	298018	6.6m	15.4 - 22m east: Same rock as at 14 meters. Well fractured with red/brown/yellow oxides coating fractures; ~1% very fine, dark (grey-black) disseminated metallic grains.		
T05-9		Note:	From 22m east to east side of trench at 298015 sample site: deep overburden, some too soft to support excavator.		
T05-10	298021	5m	0 - 5m east: Intensely fractured, altered, and weathered rock, which generally crumbles on fracture planes. Red/brown FeO coatings on fractures. Original rock appears to have been the medium grained buff colored granitic quartz-rich, foliated rock seen in other trenches. Possibly strong alteration due to proximity to faults?		
T05-10	298022	3m	5 - 8m east: Soft, highly fragmented, yellowish to reddish-brown, intensley altered and/or weathered rock, talcose feel, mostly sand size, with fresher material identifiable as intrusive rock; possibly strong alteration near fault zone; probably a biotite pyroxenite as seen in T05-11.		
T05-10	298023	1m	8 - 9m: Deeply weathered talcose (pyroxenite) as in 298022; sand-size (coarser fragments readily crumble).		
T05-10	298024	6m	9 - 15m: As in (0-5 m): Weakly to strongly altered rock, appears to be an altered granitic. Stongly fractured, with abundant FeO, MnO on fractures, also white (oxide?) coatings (kaolinized feldspars?. Abundant quartz; dark metallic grains (?).		
T05-10	298025	5m	15 - 20m: Same as (Sample 298024) above		
T05-10	298026	3m	20 - 23m: Similar to Sample 298025, etc, but less strongly fractured and altered. Two rock types in interval, granite and feldspar porphyry; partly brecciated and healed with white feldspar.		

Trench Name	Sample Number	Sample* Width	Description * All samples are chip channel samples, unless noted.
T05-11	298027	4m	Tough, relatively unweathered rock. Fine to medium grained, crystalline; amethystine colour appears to be in feldspar grains (60% of rock); quartz 15 to 20%; red and black oxides on fractures. Minute grey metallic disseminated grains. Altered mafics10%, altered to chloritic and yellowish powdery spots.
T05-11	298028	2m	Sample from w.p. 228 to (228 + 2m West) - see sketch. Fine grained to medium grained orange, granitic rock, ~15% quartz, 70% feldspar, 15% dark green chloritized mafics, little biotite - mafics give a mottled texture. Very finely disseminated grey metallic grains--?.
T05-11	298029	5m	Contact zone, sampling east from contact north of wp228. Mostly rotten decomposed rock, and very fine micaceous sand and rubble, as exposed to east in remainder of trench; some fresher rock appears to be a non-magnetic pyroxenite: ~30%, green-grey aphanitic matrix, ~ 10% as 1mm to 1 cm fresh spots of black pyroxene crystals, and 50% as fine grey-green feldspar crystals.
T05-12	298020	Panel chip	About 2 square metres of bedrock exposed: diorite porphyry?, possibly metamorphic? Dark grey rock, with salt/pepper texture, abundant dark quartz in matrix and vein-like patches. Subhedral white feldspar crystalls to 1cm, most +/- 1/2 cm. Dark chloritized mafics and dark quartz outline foliation. Mafics contain minute sulphide grains - pyrite, plus a dark mineral, and are usually noticably magnetic.
T05-13	298019	6.5m	Chip sample north-south across face of exposure. Pale , buff-orange, mostly fresh, hard granitic rock, as seen in trenches T05-9, etc. Minute disseminated pyrite grains, and dark grey-black mineral (?). Fractures and small faults coated with FeO, MnO, and white mineral (ZnO?) - no reaction to HCl. Weathered rock shows coarse peppering texture, where 1/2 cm maficgrains have oxidized to red/brown spots.

Appendix 7

Geochemical Analysis Certificates, Soil, Silt and Rock Samples

Kettle Property

Analyses By

Acme Analytical Laboratories Ltd.,
852 E. Hastings St.,
Vancouver, B.C.
V6A1R6

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Max Investment Inc. File # A502725 Page 1

3750 West 49th Ave, Vancouver BC V6B 3T8 Submitted by: Chris Dyakowski

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	.9	2.1	2.5	50	<.1	7.3	4.3	538	1.80	<.5	1.8	1.3	3.2	45	<.1	<.1	.1	33	.40	.073	6	86.3	.61	221	.117	2	.95	.081	.56	.1	<.01	2.8	.4	<.05	4	<.5	15.0
L31000N 8100E	.4	5.4	5.0	115	<.1	6.3	5.5	298	3.38	.7	1.3	1.7	4.8	20	.1	<.1	.1	48	.26	.085	18	8.2	.16	145	.018	1	.83	.005	.11	.1	.01	3.7	.1	.06	3	<.5	15.0
L31000N 8200E	1.9	15.5	8.9	148	.1	6.5	9.5	1506	3.50	1.7	2.3	<.5	5.6	13	.1	.1	.2	50	.41	.214	13	8.4	.29	132	.029	2	1.32	.007	.06	.1	.03	5.8	.1	<.05	7	.5	15.0
L31000N 8250E	.6	8.8	9.9	136	.6	5.5	5.3	1212	2.31	2.1	.6	1.0	1.4	27	.2	.1	.2	30	.23	.279	8	6.5	.10	375	.042	1	1.88	.011	.08	.1	.07	1.4	.1	<.05	8	<.5	15.0
L31000N 8300E	1.7	11.4	6.1	65	.1	12.7	10.0	517	3.34	2.8	2.2	11.8	5.4	27	.1	.1	.2	69	.40	.130	20	28.1	.52	62	.129	1	1.23	.011	.06	.3	.02	2.9	.1	<.05	5	.6	15.0
L30000N 6850E	.9	12.9	9.8	142	.3	28.2	7.2	290	2.33	1.4	3.4	2.5	6.0	22	.1	.1	.2	36	.16	.172	27	39.6	.36	165	.114	1	3.45	.017	.06	.2	.06	3.6	.1	<.05	10	.5	15.0
L30000N 6900E	.4	3.4	4.6	42	.1	11.5	4.8	164	1.74	1.5	.7	1.5	2.2	17	<.1	<.1	.1	34	.12	.045	12	18.6	.26	113	.065	<1	1.10	.009	.04	.1	.01	1.3	<.1	<.05	4	<.5	15.0
L30000N 6950E	.6	6.1	5.9	69	.1	15.9	5.9	371	2.04	.9	.6	1.7	2.6	17	.1	.1	.2	38	.15	.130	9	21.0	.30	187	.100	1	2.02	.014	.04	.1	.03	1.8	.1	<.05	7	<.5	15.0
L30000N 7000E	1.0	8.9	8.5	58	.2	21.8	7.0	374	2.21	1.5	.8	1.1	2.2	27	.1	.1	.2	37	.18	.129	13	21.1	.30	170	.094	1	2.17	.011	.06	.2	.02	1.7	.1	<.05	8	<.5	15.0
L30000N 7050E	1.1	8.3	6.2	39	.1	38.3	6.6	365	1.98	.9	.7	.9	2.3	27	.1	.1	.2	38	.20	.038	11	26.5	.35	175	.077	<1	1.67	.012	.06	.1	.01	1.6	.1	<.05	6	<.5	15.0
L30000N 7100E	1.0	7.5	7.6	79	.1	38.6	8.0	430	2.11	1.3	.5	1.2	2.0	24	.1	.1	.2	36	.17	.154	5	30.9	.31	149	.097	1	2.36	.020	.05	.2	.04	1.7	.1	<.05	9	<.5	15.0
L30000N 7150E	.9	8.1	8.3	100	.1	17.3	6.7	942	2.12	1.7	.6	2.2	2.1	19	.2	.1	.2	36	.15	.209	7	22.2	.34	175	.102	1	2.55	.014	.06	.2	.03	1.8	.1	<.05	9	<.5	15.0
RE L30000N 7150E	.8	7.8	8.0	95	.1	17.4	6.6	937	2.03	1.7	.6	1.5	1.9	18	.2	.1	.2	36	.14	.198	7	21.4	.33	167	.099	1	2.45	.013	.05	.3	.05	1.7	.1	<.05	8	<.5	15.0
L30000N 7250E	1.1	5.7	7.0	34	.1	7.0	4.8	280	1.92	1.0	.5	1.9	1.9	20	.1	.1	.2	36	.15	.044	7	13.9	.20	81	.087	<1	1.64	.010	.04	.3	.03	1.4	.1	<.05	6	<.5	15.0
L30000N 7300E	.4	10.5	5.4	42	.1	10.3	6.3	294	2.09	.6	.6	1.3	3.3	23	.1	<.1	.1	39	.24	.100	10	19.1	.43	144	.078	1	1.30	.013	.06	.1	.01	1.9	<.1	<.05	4	<.5	15.0
L30000N 7500E	.6	7.1	7.9	57	.2	9.7	5.2	446	1.82	1.4	.6	2.2	2.6	26	.2	.1	.2	32	.20	.158	7	12.3	.19	130	.107	1	2.44	.015	.04	.3	.05	1.7	.1	<.05	7	<.5	15.0
L30000N 7550E	.6	6.3	6.5	49	.1	12.9	6.9	460	1.98	1.0	.7	9.5	3.6	24	.1	.1	.2	37	.28	.113	15	19.6	.43	105	.089	1	1.36	.015	.07	.2	.02	2.1	.1	<.05	5	<.5	15.0
L30000N 7600E	.8	6.8	9.3	61	.1	10.0	5.4	971	1.81	2.2	.5	11.1	2.3	13	.1	.1	.2	30	.11	.194	5	15.0	.20	102	.091	1	2.11	.010	.05	.2	.03	1.5	.1	<.05	7	<.5	15.0
L30000N 7650E	1.6	8.1	9.0	58	.3	11.5	6.2	442	2.19	2.4	.7	2.1	3.1	16	.2	.1	.2	34	.11	.236	6	15.4	.20	142	.120	2	3.07	.012	.05	.3	.04	1.9	.1	<.05	10	<.5	15.0
L30000N 7700E	1.5	11.9	7.4	53	.3	13.4	7.3	318	2.34	1.5	1.5	3.6	4.6	19	.2	.1	.2	43	.19	.103	17	23.9	.37	102	.103	2	2.00	.012	.08	.2	.02	2.8	.1	<.05	6	<.5	15.0
L30000N 7750E	1.7	4.2	11.7	65	.3	4.1	3.6	1104	1.61	4.7	.3	1.5	1.4	9	.2	.1	.3	27	.05	.272	4	9.9	.07	112	.115	1	1.74	.013	.03	.2	.04	1.0	<.1	<.05	9	<.5	15.0
L30000N 7800E	1.2	5.6	11.6	95	.4	9.3	6.9	347	2.41	2.7	.5	11.8	2.9	12	.3	.1	.2	40	.10	.266	6	18.8	.24	97	.107	1	2.13	.011	.04	.2	.04	1.9	.1	<.05	8	<.5	15.0
L30000N 7850E	1.6	11.3	11.8	70	.3	31.7	9.5	372	3.29	1.4	2.1	.6	4.7	29	.4	.1	.3	55	.24	.046	20	36.7	.53	224	.056	1	2.54	.010	.06	.3	.05	3.3	.1	<.05	8	<.5	15.0
L30000N 7900E	1.2	3.8	13.3	77	.1	13.5	4.4	1081	1.37	1.1	.2	1.5	1.3	8	.2	.1	.3	24	.06	.109	5	12.1	.13	145	.074	1	1.12	.011	.04	.1	.02	1.0	.1	<.05	7	<.5	15.0
L30000N 7950E	.7	8.8	9.8	108	.2	11.8	5.8	420	2.34	2.8	1.1	1.2	4.1	32	.3	.1	.2	28	.25	.817	9	21.0	.24	474	.096	1	3.49	.014	.07	.2	.07	3.3	.1	<.05	11	<.5	15.0
L30000N 8000E	1.7	26.0	10.0	66	.5	36.3	9.1	1097	2.93	<.5	15.3	.6	2.9	83	.3	.1	.3	48	.74	.113	100	42.7	.66	293	.050	1	2.49	.013	.10	.2	.07	6.7	.2	<.05	7	1.1	15.0
L9800N 6400E	1.2	7.5	10.2	61	<.1	8.6	5.0	375	2.11	2.7	1.0	3.1	3.3	14	.1	.2	.2	37	.13	.104	11	12.7	.21	127	.122	2	3.19	.011	.05	.2	.07	1.9	.1	<.05	9	<.5	15.0
L9800N 6450E	.6	17.6	5.7	147	.1	113.1	19.8	1180	3.67	.7	.7	1.1	5.8	26	.1	<.1	.1	94	.30	.089	11	73.5	1.64	282	.250	1	2.48	.011	.17	.1	.02	4.1	.2	<.05	10	<.5	15.0
L9800N 6500E	1.4	7.4	11.7	93	.1	10.2	6.1	607	2.24	1.9	2.9	1.7	3.9	17	.2	.1	.3	36	.16	.114	24	14.8	.27	163	.122	3	2.85	.014	.05	.2	.05	2.2	.1	<.05	9	<.5	15.0
L9800N 6550E	1.0	3.4	12.0	119	<.1	4.2	3.8	1698	1.72	1.3	.7	.5	1.3	17	.1	.1	.3	28	.16	.047	14	8.2	.09	230	.022	1	1.14	.010	.06	.3	.02	.9	.1	<.05	7	<.5	7.5
L9800N 6600E	.7	10.2	10.9	98	.2	13.4	6.7	528	2.13	1.3	1.8	.6	4.1	25	.1	.1	.2	36	.20	.100	24	20.7	.37	211	.106	2	2.53	.015	.07	.2	.04	2.8	.1	<.05	8	<.5	15.0
L9800N 6650E	.6	8.6	9.2	115	.2	35.5	10.8	496	2.17	2.2	.5	.5	2.6	21	.2	.1	.2	39	.18	.252	6	41.4	.61	191	.160	1	2.80	.014	.05	.2	.05	1.7	.1	<.05	9	<.5	15.0
L9800N 6700E	.7	10.2	7.2	71	.1	16.9	7.1	280	2.33	1.3	.8	1.3	3.0	18	.1	.1	.2	44	.18	.062	11	23.2	.41	158	.082	1	2.03	.012	.06	.2	.03	2.0	.1	<.05	6	<.5	15.0
L9800N 6750E	1.5	7.8	8.7	51	<.1	9.3	4.4	272	2.37	2.4	1.5	1.0	4.6	10	.1	.2	.3	43	.08	.126	8	18.1	.26	68	.124	2	3.33	.011	.04	.4	.07	2.3	.1	<.05	9	.5	15.0
L9800N 6800E	1.0	7.2	10.3	89	.1	6.6	4.7	2038	1.90	2.5	.5	.7	1.9	14	.2	.1	.2	32	.10	.127	8	11.2	.14	149	.096	1	2.18	.011	.04	.2	.04	1.5	.1	<.05	9	<.5	15.0
STANDARD DS6	11.4	120.9	28.3	145	.3	24.4	10.4	681	2.79	20.9	6.3	54.7	2.9	37	6.0	3.5	4.8	55	.83	.076	13	183.2	.57	160	.077	17	1.84	.072	.15	3.5	.22	3.4	1.7	<.05	6	4.4	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.

Data 1 FA ____ DATE RECEIVED: JUN 16 2005 DATE REPORT MAILED: June 30/05

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
L9800N 6850E	1.3	8.3	8.6	91	.2	9.3	7.4	582	2.36	1.3	1.0	1.3	3.3	19	.1	.1	.2	44	.17	.067	20	18.7	.24	167	.031	1	1.78	.010	.05	.1	.03	2.0	.1	<.05	7	<.5	15.0
L9800N 6900E	1.3	20.5	7.9	98	.1	122.7	22.6	811	4.02	.9	3.0	.6	9.0	58	.1	<.1	.1	85	.73	.173	56	161.2	1.58	375	.191	1	2.11	.013	.40	.2	.02	6.4	.2	<.05	7	<.5	15.0
L9800N 6950E	.9	6.8	12.7	154	.1	10.6	5.3	1138	1.96	2.8	1.1	1.8	5.3	9	.2	.2	.3	29	.09	.186	9	12.8	.16	132	.109	1	3.16	.010	.07	.2	.06	1.6	.1	<.05	9	<.5	15.0
L9800N 7000E	1.8	8.1	10.2	155	.2	36.2	10.8	837	2.77	2.6	.7	1.5	3.2	16	.3	.1	.2	52	.14	.183	7	42.7	.47	172	.151	1	3.15	.014	.08	.3	.04	2.3	.1	<.05	11	<.5	15.0
L9800N 7050E	.8	30.8	6.3	98	.4	257.1	35.7	552	4.45	.5	3.7	.8	6.5	81	.1	<.1	.1	85	.72	.057	67	221.3	3.26	449	.302	1	4.00	.020	.23	.1	.02	7.3	.2	<.05	11	<.5	15.0
L9800N 7100E	1.2	11.2	10.9	67	.1	19.9	6.5	747	2.12	2.3	1.3	1.2	3.1	10	.1	.1	.2	39	.09	.176	9	27.3	.32	151	.133	1	3.50	.014	.04	.3	.05	2.5	.1	<.05	10	.5	15.0
L9800N 7150E	1.3	10.9	11.6	62	.1	25.6	6.0	881	1.92	2.3	2.6	2.2	3.3	21	.1	.1	.2	32	.20	.138	22	24.9	.26	184	.107	2	2.84	.013	.05	.2	.05	2.4	.1	<.05	9	<.5	15.0
L9800N 7200E	1.5	11.0	10.7	78	.2	13.9	7.0	527	2.31	1.5	1.7	1.2	4.0	14	.2	.1	.2	42	.15	.103	13	25.0	.34	164	.084	1	2.32	.011	.06	.2	.04	2.7	.1	<.05	8	<.5	15.0
L9800N 7250E	.7	10.1	7.8	63	.1	9.5	5.8	646	1.86	1.6	.7	2.1	2.0	25	.1	.1	.2	35	.24	.122	8	17.1	.26	159	.080	2	1.73	.011	.06	.1	.03	1.7	.1	<.05	6	<.5	15.0
L9800N 7300E	1.0	9.3	7.9	52	.1	8.4	5.6	302	2.24	1.5	.5	<.5	2.5	20	.2	.1	.2	43	.19	.086	7	19.3	.31	115	.091	1	1.55	.011	.05	.1	.04	1.7	.1	<.05	7	<.5	15.0
L9800N 7350E	.7	7.9	7.5	41	.1	7.9	5.3	396	1.87	1.7	.6	1.0	3.2	19	.1	.1	.2	35	.15	.097	10	14.7	.27	114	.085	1	1.90	.012	.05	.2	.03	2.0	.1	<.05	6	<.5	15.0
L9800N 7400E	.5	4.2	5.2	39	.1	7.0	4.7	582	1.51	.9	.4	438.4	1.9	25	.1	<.1	.1	29	.16	.085	8	13.8	.23	146	.059	1	1.09	.012	.04	.1	.02	1.3	<.1	<.05	4	<.5	15.0
RE L9800N 7450E	.4	5.2	5.8	58	.1	9.7	5.0	520	1.63	1.5	.4	1.8	2.0	16	.1	<.1	.2	30	.14	.142	8	15.1	.28	112	.073	1	1.45	.012	.05	.1	.03	1.5	.1	<.05	5	<.5	15.0
L9800N 7450E	.4	5.4	6.2	59	.1	10.4	5.2	524	1.68	1.4	.5	14.4	2.0	16	.1	.1	.2	31	.15	.139	9	16.1	.28	122	.075	1	1.44	.013	.05	.2	.02	1.5	.1	<.05	5	<.5	15.0
L9800N 7500E	.7	6.6	4.6	35	.1	8.6	5.5	236	1.92	.7	1.2	3.0	3.5	22	.1	<.1	.1	37	.27	.074	16	17.2	.37	107	.080	<1	1.22	.014	.07	.2	.02	2.1	.1	<.05	4	<.5	15.0
L9800N 7550E	1.2	8.0	6.0	52	.3	10.0	7.1	587	2.26	.7	1.5	27.2	3.5	25	.1	<.1	.2	43	.28	.068	34	22.4	.47	104	.089	1	1.51	.013	.09	.2	.02	2.7	.1	<.05	6	<.5	15.0
L9800N 7600E	1.1	5.7	5.6	49	.2	11.2	7.7	461	2.12	.6	.7	17.0	3.3	21	.1	<.1	.2	42	.21	.039	12	23.4	.43	96	.094	1	1.25	.013	.07	.1	.02	2.3	.1	<.05	4	<.5	15.0
L9800N 7650E	1.6	17.4	8.3	58	.4	19.3	9.1	495	3.38	1.0	3.9	4.0	8.5	47	.1	.1	.3	61	.42	.052	35	42.1	.73	152	.128	1	2.40	.018	.17	.2	.03	7.2	.2	<.05	8	<.5	15.0
L9800N 7700E	1.0	5.3	6.8	48	.1	10.0	7.8	391	2.57	1.0	1.1	4.2	4.8	18	.2	<.1	.2	52	.30	.099	19	25.4	.52	66	.112	1	1.03	.011	.11	.2	<.01	2.7	.1	<.05	4	<.5	15.0
L9800N 7750E	.5	5.0	17.6	144	.3	8.0	6.4	662	2.09	1.2	.4	3.6	2.6	15	.5	.1	.2	39	.19	.190	8	18.2	.29	147	.095	1	1.34	.009	.08	.2	.03	1.7	.1	<.05	6	<.5	15.0
L9800N 7800E	.5	5.3	13.7	97	.1	10.3	6.6	353	2.26	1.2	.5	1.2	3.2	10	.2	.1	.2	44	.14	.121	8	22.1	.36	77	.096	1	1.41	.008	.06	.2	.01	1.9	.1	<.05	5	<.5	15.0
L9800N 7850E	.7	9.8	12.4	67	.2	12.0	6.9	238	2.65	1.6	1.3	11.7	4.5	16	.4	<.1	.3	48	.24	.098	13	24.6	.40	138	.090	1	1.50	.009	.07	.1	.02	2.8	.1	<.05	4	<.5	15.0
L9800N 7900E	1.0	8.5	17.8	82	.6	10.7	6.1	255	2.40	.8	1.7	19.0	4.3	24	.4	<.1	.2	48	.24	.056	15	25.0	.37	143	.118	1	1.31	.011	.07	.1	.01	3.1	.1	<.05	4	<.5	15.0
L9800N 7950E	1.6	7.1	10.5	21	.2	1.9	1.0	63	.41	1.3	1.6	.8	.2	92	.7	.2	.1	7	.99	.052	7	5.1	.07	54	.024	4	.39	.008	.06	.2	.17	.8	<.1	.14	1	.7	7.5
L9800N 8000E	.7	7.8	14.3	212	.2	8.8	5.0	859	2.28	1.6	.9	<.5	1.9	24	.3	.1	.3	30	.25	.106	11	8.1	.13	266	.033	1	2.23	.012	.07	.1	.05	1.4	.1	<.05	10	<.5	15.0
L9600N 6500E	.6	7.1	10.3	122	.1	15.3	5.5	554	2.01	2.1	.5	1.4	2.9	29	.2	.1	.3	36	.22	.123	8	14.9	.27	215	.147	2	2.74	.017	.06	.2	.04	1.7	.1	<.05	10	<.5	15.0
L9600N 6550E	.6	7.3	8.0	66	.1	22.2	7.3	194	1.97	1.0	.7	.7	2.6	21	.1	.1	.2	36	.18	.056	16	30.0	.40	129	.092	1	1.68	.012	.05	.2	.02	1.6	.1	<.05	6	<.5	15.0
L9600N 6600E	1.0	5.0	10.8	196	.1	12.1	5.6	455	3.23	1.0	1.2	<.5	4.3	15	.1	.1	.3	41	.15	.094	18	17.6	.26	179	.007	<1	1.92	.007	.08	.1	.03	2.0	.1	<.05	8	<.5	15.0
L9600N 6650E	.8	15.8	9.9	83	.1	62.8	13.8	249	2.83	5.2	.8	1.5	3.9	12	.1	.2	.2	56	.16	.108	9	68.8	1.27	107	.165	2	2.95	.015	.07	.2	.03	2.4	.1	<.05	9	<.5	15.0
L9600N 6700E	.6	7.6	8.9	71	.1	40.6	9.3	479	2.18	1.5	.4	1.5	2.3	16	.1	.1	.2	39	.16	.094	6	43.2	.55	135	.119	2	2.27	.013	.06	.1	.03	1.6	.1	<.05	8	<.5	15.0
L9600N 6750E	.6	9.0	12.0	103	.1	17.2	6.2	516	2.49	1.7	1.1	3.8	4.6	40	.2	.1	.3	39	.43	.338	12	18.0	.36	186	.098	2	3.20	.012	.10	.3	.02	2.4	.1	<.05	10	<.5	15.0
L9600N 6800E	.4	4.1	5.6	86	<.1	10.0	5.2	441	1.68	.7	.3	<.5	2.1	15	.1	.1	.1	33	.16	.051	7	13.6	.24	165	.079	2	1.68	.012	.07	.1	.01	1.5	.1	<.05	6	<.5	15.0
L9600N 6850E	.6	6.1	11.4	83	.1	12.2	3.5	509	1.75	3.3	.8	1.6	4.7	9	.1	.1	.2	22	.09	.105	5	6.8	.09	248	.129	2	4.40	.015	.03	.3	.05	1.3	.1	<.05	10	<.5	15.0
L9600N 6900E	.8	6.0	17.3	58	.1	7.9	4.8	1051	1.88	5.6	.6	<.5	1.3	14	.2	.3	.3	39	.12	.053	7	14.2	.23	94	.090	1	1.17	.009	.06	.2	.05	1.4	.1	<.05	8	<.5	15.0
STANDARD DS6	11.3	118.6	29.2	143	.3	23.9	10.5	691	2.83	20.9	6.3	47.7	2.9	36	5.8	3.5	4.8	56	.82	.073	14	182.7	.55	163	.080	18	1.82	.073	.15	3.4	.21	3.3	1.6	<.05	6	4.4	15.0

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

Data f 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
L9600N 6950E	.7	18.8	7.3	87	.2	14.6	9.6	898	2.55	1.0	1.7	4.8	3.3	28	.1	.1	.2	47	.23	.105	18	21.2	.55	121	.106	<1	2.50	.009	.10	.1	.03	2.6	.1	<.05	9	<.5	15.0
L9600N 7000E(empty)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
L9600N 7050E	1.1	9.8	8.0	119	.1	8.9	8.2	1286	2.88	1.7	.6	.9	1.5	15	.3	.1	.3	54	.10	.070	7	8.0	.39	187	.035	<1	2.30	.010	.06	.1	.02	2.4	.2	<.05	10	<.5	15.0
L9600N 7100E	.9	8.1	9.4	60	.1	22.4	5.3	998	1.63	2.9	.5	1.0	1.7	18	.2	.2	.2	26	.15	.216	4	19.0	.20	131	.123	1	2.96	.013	.06	.2	.04	1.3	.1	<.05	9	<.5	15.0
L9600N 7150E	.7	18.8	7.2	63	.2	69.4	7.7	155	1.92	1.3	.9	2.1	2.5	23	.2	.1	.2	32	.15	.140	9	28.3	.32	199	.115	<1	3.02	.014	.04	.1	.05	2.1	.1	<.05	9	<.5	15.0
L9600N 7200E	.6	6.7	5.9	54	.1	11.6	5.4	436	1.87	.9	.4	2.8	2.1	26	.1	.1	.2	33	.21	.159	6	16.2	.22	115	.069	<1	1.43	.010	.06	.3	.02	1.2	.1	<.05	6	<.5	15.0
L9600N 7250E	1.9	11.3	8.5	59	.2	11.9	6.4	372	2.34	2.2	8.0	1.2	4.3	27	.2	.1	.2	36	.19	.089	14	17.2	.26	148	.131	1	3.23	.015	.04	.2	.05	2.4	.1	<.05	9	<.5	15.0
L9600N 7300E	.7	7.9	6.6	32	.2	6.8	4.6	106	1.79	1.2	.6	1.5	2.4	11	.1	<.1	.2	30	.08	.071	7	12.4	.13	81	.091	<1	2.17	.012	.02	.1	.03	1.7	<.1	<.05	7	.5	15.0
L9600N 7350E	1.2	15.2	7.3	34	.3	21.4	7.0	581	2.19	.8	3.5	<.5	3.1	77	.1	.1	.2	34	.55	.042	51	26.3	.40	207	.058	<1	1.82	.012	.09	11.1	.02	3.8	.1	<.05	6	.5	15.0
L9600N 7400E	1.1	15.4	8.6	38	.2	20.6	8.5	793	2.61	.8	3.1	35.7	5.7	48	.2	.1	.2	43	.34	.042	33	29.6	.45	222	.084	<1	2.08	.013	.11	.2	.03	4.1	.1	<.05	6	<.5	15.0
L9600N 7450E	1.2	19.8	9.3	40	.4	29.0	8.4	904	2.97	.8	5.9	1.1	6.5	75	.2	.1	.3	42	.52	.055	58	33.6	.49	371	.072	<1	2.73	.014	.09	.2	.03	6.6	.2	<.05	7	.5	15.0
L9600N 7500E	1.4	26.1	9.5	50	.6	29.1	8.5	1193	2.86	.9	5.7	<.5	4.7	114	.4	.1	.3	46	.86	.075	62	31.9	.48	322	.073	<1	2.60	.014	.09	.1	.07	6.1	.1	<.05	7	.6	15.0
L9600N 7550E	1.2	17.9	8.8	45	.5	21.2	9.2	760	2.64	1.0	3.4	2.9	5.2	52	.3	.1	.2	42	.45	.088	29	29.0	.54	215	.078	1	1.97	.014	.13	.2	.03	4.8	.1	<.05	6	<.5	7.5
L9600N 7600E	1.8	19.9	11.7	45	.5	20.5	7.6	234	3.26	1.3	2.4	<.5	5.1	40	.3	.1	.4	51	.25	.052	24	29.4	.38	169	.098	1	2.42	.012	.09	.2	.04	3.4	.1	<.05	9	<.5	15.0
L9600N 7650E	.8	9.3	18.8	84	.3	13.8	9.0	599	2.41	1.0	1.4	4.4	4.3	38	.2	.1	.2	48	.40	.082	20	32.9	.63	126	.108	1	1.33	.013	.10	.2	.02	2.8	.1	<.05	5	<.5	15.0
L9600N 7700E	1.2	16.6	16.9	68	.4	17.0	8.6	852	2.61	1.1	3.1	2.1	6.1	67	.6	.1	.2	44	.49	.056	43	27.6	.49	232	.096	<1	2.06	.013	.10	.1	.04	4.2	.1	<.05	6	<.5	15.0
L9600N 7750E	1.4	20.4	27.2	113	.8	18.9	11.0	1203	3.18	1.0	3.6	1.2	7.4	62	.9	.1	.3	53	.44	.068	37	39.6	.58	208	.111	<1	2.29	.015	.10	.1	.03	5.5	.2	<.05	8	<.5	15.0
L9600N 7850E	.9	5.9	9.5	48	.1	5.4	4.7	529	1.59	1.6	.5	25.0	2.2	55	.4	.2	.2	33	.53	.073	11	14.4	.24	102	.081	<1	.52	.010	.07	.2	.05	1.9	.1	<.05	3	<.5	15.0
L9600N 7900E	.6	7.1	7.0	168	.1	14.8	14.6	527	5.59	2.1	.8	<.5	1.8	53	.2	<.1	.1	115	.63	.262	18	21.3	.42	388	.027	<1	1.70	.009	.07	.1	.03	7.1	.1	<.05	8	<.5	7.5
L9600N 7950E	1.0	9.9	12.1	85	.2	11.0	5.8	588	2.51	2.3	.7	.7	2.8	10	.2	.1	.2	38	.08	.110	8	12.6	.20	113	.064	<1	1.94	.010	.05	.2	.03	1.4	.1	<.05	8	<.5	7.5
L9600N 8000E	3.2	5.1	14.4	55	.1	4.7	2.4	290	1.34	1.7	1.3	.9	3.0	18	<.1	.1	.1	11	.15	.035	21	4.9	.07	124	.008	<1	.92	.006	.10	.1	.03	1.1	.1	<.05	3	<.5	7.5
L9400N 7200E	.6	5.4	11.0	63	.1	8.5	5.3	1386	1.58	2.6	.4	<.5	1.8	25	.2	.1	.2	26	.20	.272	5	12.9	.19	111	.088	<1	1.75	.012	.07	.2	.03	1.3	.1	<.05	7	<.5	15.0
L9400N 7250E	1.0	5.0	6.4	34	.1	6.0	4.4	322	1.59	.5	.4	.9	1.2	16	.1	.1	.2	34	.10	.065	6	13.7	.20	84	.077	<1	1.06	.010	.05	.1	.02	1.2	<.1	<.05	6	<.5	15.0
L9400N 7300E	.8	7.2	8.3	61	.2	7.4	5.5	888	1.81	1.9	.6	<.5	2.1	20	.2	.1	.2	30	.18	.120	8	14.5	.20	119	.090	2	1.85	.014	.06	.2	.02	1.5	.1	<.05	7	<.5	15.0
RE L9400N 7300E	.9	7.2	8.4	63	.2	7.3	5.6	859	1.76	1.3	.6	<.5	2.1	20	.3	.1	.2	30	.17	.121	8	13.4	.19	119	.104	3	1.82	.014	.05	.2	.05	1.7	.1	<.05	7	<.5	7.5
L9400N 7350E	.6	7.7	8.5	79	.1	9.2	7.6	330	2.44	1.7	1.2	2.4	3.0	19	.1	.1	.2	44	.21	.147	9	19.3	.44	132	.108	<1	2.03	.012	.07	.2	.02	2.2	.1	<.05	7	<.5	15.0
L9400N 7400E	.6	10.8	5.6	47	.1	10.1	6.5	346	2.16	1.1	1.8	7.6	3.4	26	.1	.1	.2	40	.28	.100	21	19.3	.43	111	.083	<1	1.60	.012	.08	.1	.02	2.2	.1	<.05	5	<.5	15.0
L9400N 7450E	.5	5.7	4.2	39	.1	7.8	6.2	326	1.97	.8	.8	<.5	2.8	21	<.1	<.1	.1	40	.25	.078	14	20.7	.41	70	.084	<1	1.15	.011	.05	.1	.02	1.7	.1	<.05	4	<.5	15.0
L9400N 7500E	.9	17.6	9.6	53	.7	16.7	8.5	533	2.90	1.2	2.7	2.9	5.8	47	.2	<.1	.3	50	.31	.056	33	30.1	.52	184	.105	1	2.76	.017	.10	.1	.03	4.3	.2	<.05	9	<.5	15.0
L9400N 7550E	.5	6.1	6.1	41	.1	8.2	7.3	478	2.26	.7	1.0	2.2	6.1	26	.1	<.1	.2	44	.44	.148	19	21.6	.44	86	.105	<1	1.08	.013	.08	.1	<.01	2.7	.1	<.05	4	<.5	15.0
L9400N 7600E	.9	6.5	10.2	49	.2	9.0	7.9	496	2.43	.7	1.4	2.7	6.0	27	.2	<.1	.2	48	.38	.125	20	22.3	.45	103	.117	<1	1.16	.012	.07	.1	.01	2.6	.1	<.05	4	<.5	15.0
L9400N 7650E	.6	8.2	13.6	82	.2	10.6	7.9	258	2.34	1.1	.6	7.7	3.6	11	.3	<.1	.1	46	.17	.096	9	23.8	.38	127	.114	<1	1.37	.009	.05	.1	.01	1.8	.1	<.05	5	<.5	15.0
L9400N 7700E	.7	5.7	12.3	77	.2	9.5	6.1	310	2.26	.6	.7	3.1	3.2	18	.2	<.1	.2	40	.15	.050	12	19.4	.36	139	.048	<1	1.61	.009	.11	.1	.02	1.7	.1	<.05	6	<.5	15.0
L9400N 7750E	.6	5.6	11.3	71	.2	10.9	6.4	240	1.99	1.3	.5	34.3	2.9	15	.4	.1	.2	37	.13	.071	7	19.7	.30	84	.094	<1	1.62	.010	.04	.1	.02	1.5	<.1	<.05	5	<.5	15.0
STANDARD DS6	11.5	127.0	29.3	145	.3	25.5	10.9	715	2.88	21.5	6.6	47.7	3.0	39	5.9	3.4	4.9	58	.87	.079	13	191.2	.59	166	.081	16	1.95	.073	.15	3.5	.23	3.2	1.7	<.05	6	4.4	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
L9400N 7800E	.8	8.1	13.2	68	.5	11.3	6.7	213	2.24	1.1	.8	10.1	3.7	15	.3	<.1	.3	43	.17	.100	7	21.1	.35	99	.081	<1	1.56	.007	.05	.2	.03	1.7	.1	<.05	5	<.5	15.0
L9400N 7850E	.6	7.5	9.5	66	.1	8.9	6.1	288	1.92	1.4	.6	.9	2.8	9	.2	.1	.2	37	.14	.117	7	16.8	.27	117	.079	<1	1.69	.008	.06	.4	.04	1.6	<.1	<.05	5	<.5	15.0
L9400N 7900E	1.1	8.5	14.5	97	.2	8.7	5.3	912	2.49	4.0	1.8	2.1	3.1	14	.2	.2	.3	37	.11	.242	15	13.4	.16	134	.072	1	3.04	.011	.04	.3	.08	1.5	.1	<.05	9	<.5	15.0
RE L9400N 7850E	.6	8.3	9.6	80	.1	9.4	6.9	319	2.11	1.4	.7	.8	3.4	11	.2	.1	.2	41	.16	.117	9	18.5	.27	126	.091	1	1.76	.011	.06	.4	.03	1.9	.1	<.05	6	<.5	15.0
L9400N 7950E	.6	7.2	12.3	68	.2	11.8	4.3	305	1.74	1.6	.9	1.2	2.6	10	.2	.1	.2	29	.11	.102	6	15.8	.19	111	.099	<1	2.72	.010	.03	.2	.04	1.6	.1	<.05	9	<.5	15.0
L9400N 8000E	.9	10.6	13.5	96	.2	14.4	5.6	269	2.39	1.4	1.7	.9	3.3	19	.2	.1	.3	37	.15	.090	19	15.9	.21	213	.060	2	2.90	.011	.07	.1	.03	2.0	.1	<.05	8	<.5	15.0
L9200N 7500E	.7	10.9	7.5	54	.1	12.8	7.7	448	2.34	.8	1.5	2.7	5.4	22	.1	.1	.2	47	.31	.118	23	23.3	.43	119	.095	<1	1.57	.009	.08	.1	.03	2.6	.1	<.05	5	<.5	15.0
L9200N 7550E	.9	10.0	8.9	61	.1	18.5	9.2	912	2.43	2.1	1.8	<.5	3.7	34	.2	.1	.1	48	.48	.125	19	30.8	.61	101	.056	<1	1.03	.010	.10	.3	.03	2.7	.1	<.05	4	.5	7.5
L9200N 7600E	.6	5.3	12.1	55	.4	5.5	3.9	644	1.44	2.1	.4	5.1	1.7	10	.3	.1	.2	29	.08	.127	4	9.7	.09	70	.082	2	1.86	.010	.03	.1	.05	1.1	.1	<.05	7	<.5	15.0
L9200N 7650E	.8	10.2	13.5	85	.2	10.9	6.7	867	2.32	2.1	1.5	<.5	2.8	13	.3	.1	.3	39	.13	.119	12	19.6	.28	167	.065	2	2.44	.011	.05	.1	.03	1.8	.1	<.05	9	<.5	15.0
L9200N 7700E	.9	7.0	10.9	83	.1	10.1	7.0	376	2.31	1.3	1.1	1.3	3.5	16	.2	.1	.2	43	.16	.075	11	21.9	.33	164	.057	1	1.75	.009	.06	.1	.03	1.8	.1	<.05	6	<.5	15.0
L9200N 7750E	.6	5.6	11.1	80	.2	7.3	6.1	454	2.01	1.4	.6	1.7	2.6	11	.3	.1	.3	40	.11	.132	7	16.1	.19	99	.094	1	1.68	.010	.04	.1	.03	1.3	.1	<.05	6	<.5	15.0
L9200N 7800E	.8	8.2	9.7	73	.1	10.5	5.8	355	2.05	1.2	1.0	1.7	3.0	23	.2	<.1	.2	40	.17	.051	11	18.1	.26	151	.106	<1	1.60	.011	.04	.1	.01	1.8	.1	<.05	6	<.5	15.0
L9200N 7850E	1.7	9.7	11.9	130	.2	7.2	5.6	580	2.49	2.5	.8	<.5	2.8	12	.2	.2	.2	41	.11	.167	5	10.6	.25	124	.124	<1	3.15	.013	.05	.2	.05	2.6	.1	<.05	10	<.5	15.0
L9200N 7900E	1.3	10.7	9.9	65	.1	15.8	6.3	676	2.21	2.2	2.1	6.2	4.1	15	.1	.1	.2	39	.15	.109	16	23.1	.33	121	.092	1	2.49	.010	.05	.2	.04	2.3	.1	<.05	7	.5	15.0
L9200N 7950E	.9	11.7	14.2	88	.2	10.7	5.5	614	2.08	2.7	.9	<.5	2.0	17	.2	.2	.2	32	.17	.085	9	12.2	.22	122	.060	1	2.46	.010	.08	.1	.04	1.8	.1	<.05	8	<.5	7.5
L9200N 8005E	3.0	13.4	12.9	106	.1	13.2	7.3	1092	2.43	2.5	1.4	<.5	3.4	73	.2	.1	.2	41	.52	.120	23	29.4	.45	304	.107	3	3.05	.019	.08	.1	.05	2.1	.1	<.05	11	<.5	7.5
L9200N 8050E	2.0	8.1	13.2	74	.2	8.4	4.4	717	1.96	2.2	1.5	1.9	1.7	51	.2	.1	.2	31	.34	.066	18	12.3	.19	237	.049	1	2.53	.014	.06	.1	.03	1.9	.1	<.05	8	<.5	15.0
L9200N 8080E	2.8	11.9	7.9	80	.1	7.8	7.1	449	2.86	2.6	1.9	3.0	2.5	37	.1	.2	.1	56	.33	.078	13	36.5	.47	118	.083	<1	1.75	.010	.23	.1	.04	4.3	.2	<.05	6	.5	15.0
L9000N 7500E	1.2	8.7	8.4	73	.1	16.9	7.5	408	2.53	1.1	1.3	2.4	3.1	21	.1	<.1	.2	51	.18	.049	24	28.8	.55	146	.087	<1	1.85	.009	.10	.1	.01	2.2	.1	<.05	6	<.5	15.0
L9000N 7550E	1.3	7.6	13.9	52	.1	7.4	6.2	696	1.95	5.0	1.0	2.4	1.2	23	.3	.1	.2	38	.30	.078	11	17.3	.28	102	.045	1	.74	.008	.06	.2	.05	1.4	.1	.08	4	<.5	7.5
L9000N 7600E	.7	7.8	16.4	76	.2	11.0	6.9	256	2.36	2.2	.7	14.5	3.7	13	.2	.1	.2	45	.13	.123	8	22.4	.36	88	.092	1	2.53	.011	.04	.1	.05	2.2	.1	<.05	8	<.5	15.0
L9000N 7650E	1.0	9.7	14.3	78	.1	11.9	7.9	812	2.51	1.7	1.0	.5	3.7	9	.1	.1	.2	47	.11	.138	9	23.1	.33	102	.081	1	2.65	.010	.06	.1	.03	2.3	.1	<.05	9	<.5	15.0
L9000N 7700E	1.3	7.4	18.4	96	.2	10.0	5.6	1075	2.24	2.0	1.3	2.1	3.3	11	.1	.1	.3	34	.12	.096	7	14.7	.19	158	.042	1	3.07	.011	.06	.1	.06	1.6	.2	<.05	9	<.5	15.0
L9000N 7750E	.9	7.0	15.3	106	.3	8.1	6.4	1040	1.96	1.8	1.0	.9	2.1	14	.7	.1	.2	35	.14	.151	8	17.3	.23	116	.085	1	1.90	.011	.06	.1	.04	1.6	.1	<.05	7	<.5	15.0
L9000N 7800E	1.1	14.2	12.7	84	.5	11.3	8.3	554	2.79	2.0	2.9	1.4	3.5	35	.5	.1	.3	48	.32	.062	32	23.2	.34	200	.113	1	2.32	.014	.07	.2	.07	3.3	.1	<.05	9	.7	15.0
L9000N 7850E	.8	9.0	12.8	82	.2	7.4	4.8	648	1.88	1.7	2.7	5.7	3.6	16	.1	.2	.2	30	.17	.120	26	12.3	.20	130	.083	1	2.76	.015	.05	.2	.07	2.1	.1	<.05	8	.5	15.0
L9000N 7900E	.8	8.0	16.9	99	.1	5.5	4.9	1180	2.06	5.7	.5	2.5	2.1	7	.1	.2	.3	33	.08	.185	6	11.4	.13	84	.081	4	1.71	.010	.04	.2	.04	1.3	.1	<.05	8	<.5	15.0
L9000N 7950E	.4	7.8	13.1	183	.1	7.9	4.6	628	2.30	1.6	.9	<.5	3.7	24	.1	.1	.2	27	.14	.181	14	8.3	.18	264	.036	<1	2.61	.012	.09	.1	.02	1.5	.2	<.05	8	<.5	15.0
L9000N 8000E	1.3	10.0	11.7	63	.2	11.9	4.8	220	2.14	1.1	1.6	2.0	3.0	42	.1	.1	.2	38	.30	.025	28	15.4	.24	253	.051	<1	2.69	.014	.06	.1	.02	2.4	.1	<.05	8	<.5	15.0
L9000N 8050E	.6	6.1	14.7	106	.1	7.8	4.3	757	1.86	3.4	.6	<.5	1.6	39	.2	.2	.3	25	.37	.295	7	8.6	.15	258	.081	1	2.48	.017	.10	.1	.05	1.3	.1	<.05	9	<.5	15.0
L9000N 8100E	.9	8.7	15.2	47	.1	9.7	3.0	410	.70	1.6	.4	<.5	1.0	40	.4	.3	.2	13	.59	.050	4	13.7	.20	214	.008	4	.61	.034	.05	.2	.05	.9	.1	<.05	2	<.5	7.5
L9000N 8150E	.7	5.3	7.5	26	.1	5.4	3.1	166	1.77	2.5	.4	<.5	1.9	15	.1	.1	.2	37	.13	.097	5	12.0	.12	85	.085	1	1.67	.011	.04	.1	.02	1.3	<.1	<.05	6	<.5	15.0
L1600N 7200E	.5	9.8	5.9	52	.1	10.0	6.5	355	1.93	.8	.8	2.0	2.4	22	<.1	<.1	.2	38	.18	.075	9	18.0	.36	114	.075	<1	1.91	.011	.05	.1	.01	2.0	.1	<.05	6	<.5	15.0
STANDARD DS6	11.6	127.5	29.0	143	.3	25.9	11.1	707	2.85	21.1	6.5	47.4	3.0	38	5.9	3.4	4.8	56	.85	.079	13	186.6	.58	164	.079	16	1.92	.072	.15	3.4	.22	3.2	1.7	<.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

Max Investment Inc. FILE # A502725

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
L1600N 7250E	1.7	12.6	10.8	78	.2	9.7	5.3	717	1.95	1.2	.8	<.5	2.1	20	.2	.1	.3	33	.21	.098	8	13.3	.26	265	.054	2	3.14	.019	.06	.1	.05	1.7	.1	<.05	10	<.5	15.0
L1600N 7300E	1.0	24.0	9.1	74	.1	12.0	8.4	699	2.65	1.8	1.0	1.9	4.0	24	.1	.1	.2	52	.18	.152	9	28.5	.50	155	.086	4	3.65	.016	.07	.1	.06	3.3	.1	<.05	10	<.5	15.0
L1600N 7350E	.5	6.3	6.4	60	.1	10.5	6.5	419	2.10	1.1	.6	<.5	2.4	33	.1	<.1	.3	43	.25	.151	8	19.4	.39	82	.082	5	2.01	.016	.07	.3	.03	1.6	.1	<.05	6	<.5	15.0
L1600N 7400E	.5	9.2	8.0	73	<.1	11.0	7.4	830	2.20	.9	.5	3.5	2.6	30	.1	.1	.3	43	.23	.084	8	20.0	.39	133	.075	1	2.15	.014	.07	.2	.03	1.8	.1	<.05	8	<.5	15.0
L1600N 7450E	.6	10.1	6.7	57	.1	11.0	6.3	378	2.09	1.2	.5	<.5	2.6	20	.1	.1	.3	40	.24	.123	7	19.0	.34	110	.078	2	1.93	.014	.06	.3	.02	1.6	.1	<.05	7	<.5	15.0
L1600N 7500E	.8	11.1	7.1	59	.1	13.9	7.5	359	2.24	1.1	.8	.5	3.2	21	.1	.1	.3	44	.18	.127	9	23.4	.36	98	.103	3	2.29	.020	.08	.4	.03	2.0	.1	<.05	8	<.5	15.0
L1600N 7550E	1.1	15.9	8.1	70	.2	13.8	7.3	405	2.13	1.9	2.0	<.5	3.3	39	.2	.1	.3	39	.27	.096	12	19.7	.32	120	.137	4	3.29	.027	.05	.2	.03	2.4	.1	<.05	9	<.5	15.0
L1600N 7600E	.8	7.4	7.5	58	.1	12.0	7.2	250	2.27	1.0	1.1	.6	2.7	46	.1	<.1	.3	45	.26	.136	8	20.3	.36	107	.114	3	2.42	.018	.07	.2	.03	1.9	.1	<.05	8	<.5	15.0
L1600N 7650E	1.5	10.2	6.7	59	.1	12.6	9.3	422	2.65	1.1	2.5	.8	4.4	45	.2	.1	.2	51	.36	.090	19	24.5	.49	129	.122	2	1.91	.016	.09	.3	.02	2.9	.1	<.05	6	<.5	15.0
L1600N 7700E	1.7	11.6	8.9	95	.2	14.1	10.0	497	2.93	2.4	1.3	4.9	3.3	20	.2	.1	.3	50	.14	.211	9	18.5	.31	108	.178	4	3.61	.020	.07	.2	.04	2.2	.1	<.05	11	<.5	15.0
L1600N 7750E	5.5	27.3	10.7	123	.8	25.7	12.9	1615	3.96	1.3	14.9	2.1	7.5	139	.7	.1	.4	68	.82	.057	45	36.3	.50	358	.162	4	3.76	.021	.14	.1	.05	8.9	.3	<.05	10	.7	7.5
L1600N 7800E	2.2	14.2	8.7	76	.2	14.1	11.1	716	3.49	1.0	4.1	9.6	7.7	69	.2	<.1	.3	65	.64	.159	36	28.8	.65	155	.142	2	1.97	.020	.12	.2	.03	5.3	.2	<.05	7	<.5	15.0
L1600N 7850E	3.8	69.9	13.3	84	2.2	26.2	9.3	1525	3.41	1.2	20.9	8.0	5.0	136	1.3	.1	.5	50	.88	.103	64	26.7	.37	246	.131	2	3.77	.036	.09	.2	.09	6.1	.2	<.05	10	1.2	15.0
L1600N 7900E(empty)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
L1600N 7950E	4.1	13.2	6.7	61	.2	11.8	10.7	1406	2.74	.9	12.5	1.0	2.5	144	.5	.1	.2	56	1.20	.126	18	23.6	.53	171	.081	4	1.87	.028	.09	.1	.06	3.2	.1	.06	6	1.5	15.0
L1600N 8000E	1.0	9.0	7.8	57	.1	9.4	9.1	513	2.72	.9	1.6	2.0	5.0	36	.1	.1	.2	50	.36	.095	22	20.9	.46	92	.092	1	1.36	.014	.14	.1	.01	3.3	.1	<.05	5	<.5	15.0
L1600N 8050E	1.6	11.1	9.5	76	.2	10.4	8.5	609	2.57	1.1	2.7	6.4	3.8	43	.1	.1	.3	53	.33	.076	19	33.7	.46	132	.127	1	2.34	.019	.09	.2	.03	2.9	.1	<.05	7	<.5	15.0
L1600N 8100E	1.9	7.2	8.7	79	.1	6.7	7.0	516	3.36	1.2	1.3	5.1	4.8	16	.2	.1	.3	60	.13	.060	21	18.0	.21	85	.044	2	1.25	.009	.08	.1	.02	2.6	.1	<.05	6	<.5	15.0
L1600N 8150E	6.3	35.4	14.7	124	.2	27.7	26.3	944	8.83	8.0	1.8	<.5	14.0	41	.1	.2	.2	151	.59	.389	190	94.7	.50	127	.010	<1	1.28	.006	.10	<.1	.01	15.2	.1	<.05	6	.9	15.0
L1600N 8200E	5.1	25.7	10.7	129	.1	18.6	20.2	1411	6.88	2.3	3.0	.6	20.0	76	.2	.1	.1	148	.79	.253	129	34.9	1.26	121	.053	2	2.44	.009	.26	<.1	.05	14.9	.1	<.05	11	.5	15.0
L1400N 7200E	.9	8.7	7.9	57	.1	8.0	5.9	641	2.17	1.0	.6	1.1	1.9	21	.1	<.1	.2	45	.17	.124	8	18.9	.30	90	.083	2	2.36	.018	.06	.2	.04	2.0	.1	<.05	8	<.5	15.0
L1400N 7250E	.8	6.5	7.2	49	.1	8.1	5.5	345	1.91	1.2	.6	2.5	1.9	21	.1	.1	.3	41	.19	.093	7	15.3	.24	89	.103	1	2.25	.018	.04	.2	.04	1.7	.1	<.05	7	<.5	15.0
L1400N 7300E	.7	6.8	5.7	85	.2	9.3	6.1	938	1.74	.9	.5	1.4	1.7	23	.1	.1	.2	35	.19	.149	9	16.3	.31	87	.066	1	1.80	.016	.05	.2	.03	1.6	.1	<.05	6	<.5	15.0
L1400N 7350E	.7	10.4	8.8	77	.1	8.7	4.7	607	1.87	1.7	.7	1.2	2.1	12	.1	.1	.2	33	.10	.157	6	11.9	.23	130	.099	1	3.47	.018	.05	.2	.04	1.6	.1	<.05	9	<.5	15.0
L1400N 7400E	.6	10.6	9.2	70	.1	9.9	6.1	865	1.99	.9	.7	<.5	2.2	26	.1	.1	.2	41	.18	.104	10	16.1	.32	232	.074	2	2.63	.020	.08	.1	.03	2.2	.1	<.05	9	<.5	15.0
L1400N 7450E	.5	12.9	7.0	72	.1	12.1	7.4	651	2.27	.9	.6	<.5	2.7	25	.1	.1	.2	47	.24	.155	8	22.3	.44	160	.102	1	2.48	.018	.07	.3	.04	2.3	.1	<.05	8	<.5	15.0
L1400N 7500E	.5	9.0	7.2	60	.1	9.0	6.1	746	1.62	1.2	.5	<.5	2.0	20	.1	.1	.2	33	.16	.108	6	14.4	.24	143	.063	1	1.78	.017	.05	.1	.03	1.6	.1	<.05	6	<.5	7.5
RE L1400N 7500E	.6	8.9	6.7	66	.1	10.3	6.0	730	1.59	.8	.5	2.7	1.9	21	.1	.1	.2	33	.16	.108	6	14.8	.24	137	.068	2	1.76	.017	.05	.1	.03	1.5	.1	<.05	7	<.5	7.5
L1400N 7550E	.6	13.3	7.2	51	.1	10.4	6.2	561	2.01	1.5	.8	2.8	3.0	34	.2	<.1	.2	41	.29	.140	12	17.3	.34	138	.106	3	2.10	.020	.08	.2	.03	2.1	.1	<.05	6	<.5	15.0
L1400N 7600E	.6	11.7	5.2	71	.1	13.1	9.0	412	2.61	1.0	.9	2.2	3.4	26	.1	<.1	.2	53	.27	.111	15	21.3	.39	159	.129	1	1.97	.013	.09	.2	.01	2.6	.1	<.05	6	<.5	15.0
L1400N 7650E	.6	11.6	7.3	93	.1	11.4	8.1	512	2.53	1.3	.7	5.7	3.6	15	.2	<.1	.2	49	.17	.169	11	22.7	.40	111	.110	<1	2.02	.015	.07	.2	.03	2.4	.1	<.05	7	<.5	15.0
L1400N 7700E	1.0	10.1	6.3	56	.1	11.0	8.6	554	2.49	1.2	1.6	46.4	5.7	29	.1	<.1	.3	54	.40	.145	26	25.5	.49	103	.109	1	1.44	.014	.11	.3	.01	3.5	.1	<.05	5	<.5	15.0
L1400N 7750E	1.9	20.0	8.2	58	.2	14.7	10.4	717	2.71	.8	2.7	6.3	6.3	59	.2	.1	.3	56	.54	.122	33	32.6	.62	157	.111	1	1.98	.019	.14	.3	.04	5.2	.1	<.05	5	.8	15.0
L1400N 7800E	1.6	19.3	8.5	41	.3	10.8	4.4	114	.85	<.5	8.0	1.9	1.8	166	.2	<.1	.2	20	1.07	.070	11	14.8	.26	133	.106	2	3.04	.052	.05	.2	.04	2.3	.1	.06	5	1.8	15.0
STANDARD DS6	11.7	128.1	29.7	146	.3	25.9	11.2	722	2.89	21.2	6.5	47.5	3.2	40	6.1	3.5	4.8	58	.89	.079	15	192.3	.59	165	.082	16	1.96	.075	.17	3.2	.23	3.4	1.7	<.05	6	4.3	15.0

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

Data 1 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
L1400N 7850E	2.0	8.3	7.9	56	.2	7.9	8.1	127	2.79	1.4	4.4	1.3	3.2	41	.2	.1	.2	41	.24	.052	12	13.8	.16	86	.168	1	4.70	.022	.03	.1	.04	2.2	.1	<.05	11	.6	15
L1400N 7900E	.9	9.1	10.7	81	.1	5.5	5.2	730	2.18	1.5	.7	1.0	2.1	10	.2	.1	.3	41	.08	.179	6	15.5	.16	83	.142	2	1.68	.019	.04	.1	.04	1.4	.1	<.05	11	<.5	15
L1400N 7950E	.6	10.1	5.7	59	.2	8.6	7.9	519	2.86	.6	1.1	3.4	5.2	21	.1	.1	.3	52	.34	.138	17	24.3	.46	103	.110	2	1.28	.013	.11	.1	<.01	2.5	.1	<.05	5	<.5	15
L1400N 8000E	.5	16.7	13.4	87	.2	22.9	12.0	518	3.02	1.3	.6	2.5	2.9	20	.3	.1	.3	61	.18	.210	6	66.8	.76	183	.188	1	3.76	.021	.07	.2	.03	3.0	.1	<.05	12	<.5	15
L1400N 8050E	.7	7.5	11.4	71	.2	10.0	6.0	531	2.33	1.7	.8	3.9	3.0	13	.2	.1	.3	43	.12	.185	8	20.0	.22	134	.125	3	3.01	.018	.05	.1	.04	2.0	.1	<.05	9	<.5	15
L1400N 8100E	1.3	19.1	7.3	89	.1	17.0	8.5	572	4.97	<.5	3.5	3.0	12.1	28	.1	<.1	.2	74	.37	.170	63	17.9	.29	49	.061	1	.94	.009	.16	.1	.02	6.8	.1	<.05	4	<.5	15
L1400N 8150E	2.8	22.7	8.3	55	.5	26.0	10.0	479	3.09	1.3	3.6	1.9	6.1	89	.2	.1	.3	58	.52	.018	21	35.4	.41	183	.138	1	1.84	.020	.09	.1	.04	5.6	.2	<.05	6	<.5	15
L1400N 8200E	4.6	19.6	11.3	160	.1	9.1	8.5	1145	4.69	1.8	4.1	.8	6.6	30	.1	.1	.2	51	.39	.219	37	8.6	.25	222	.023	<1	1.72	.013	.14	<.1	.03	4.4	.1	<.05	7	<.5	15
L1200N 7200E	1.1	8.0	7.5	59	.2	7.0	5.1	804	1.73	2.0	.5	2.2	1.5	21	.2	.1	.2	32	.16	.186	5	11.6	.15	61	.100	1	2.19	.018	.05	.2	.02	1.2	.1	<.05	8	<.5	15
L1200N 7250E	1.0	9.9	7.8	61	.1	9.8	5.9	562	2.09	1.3	.9	<.5	2.9	19	.2	.1	.2	40	.16	.103	9	16.5	.32	97	.101	2	2.85	.016	.06	.3	.04	2.0	.1	<.05	8	<.5	15
L1200N 7300E	1.1	11.6	9.1	70	.1	9.0	5.4	1188	1.83	2.6	.8	2.2	2.3	14	.1	.1	.2	32	.10	.219	7	11.5	.18	147	.121	<1	3.37	.020	.05	.2	.03	1.9	.1	<.05	10	<.5	15
L1200N 7350E	1.0	8.7	9.1	51	.1	6.0	3.4	228	1.77	1.8	.8	2.5	2.3	10	.1	.1	.2	28	.07	.183	4	8.5	.14	65	.140	1	4.25	.015	.03	.3	.10	1.3	.1	<.05	12	<.5	15
L1200N 7400E	.6	12.9	7.6	69	.1	13.5	6.4	248	2.14	.8	.6	<.5	3.0	27	.1	<.1	.2	39	.20	.100	9	20.7	.46	186	.082	<1	2.48	.020	.11	.1	.02	2.0	.1	<.05	9	<.5	15
L1200N 7450E	.6	10.7	5.6	59	.1	9.7	6.3	307	2.22	1.0	.5	.5	2.3	31	.1	.1	.2	44	.23	.182	8	20.0	.39	96	.069	1	1.85	.020	.06	.2	.02	1.8	.1	<.05	7	<.5	15
L1200N 7500E	.6	12.3	6.0	62	.1	11.7	6.5	407	2.25	.7	.6	1.0	3.0	27	.1	<.1	.2	42	.20	.175	7	22.2	.39	122	.092	2	2.40	.019	.06	.2	.01	2.0	.1	<.05	8	<.5	15
L1200N 7550E	.9	8.9	8.6	72	.1	10.7	5.5	356	2.20	<.5	.5	6.3	2.4	22	.1	.1	.1	36	.19	.083	12	14.7	.33	159	.011	<1	1.80	.012	.08	.1	.01	1.7	.1	<.05	7	<.5	15
L1200N 7600E	1.0	11.5	5.0	48	.1	17.0	7.9	342	2.46	<.5	.9	2.4	4.0	30	.1	<.1	.1	48	.36	.100	12	28.7	.47	122	.087	1	1.40	.013	.10	.1	.02	2.4	.1	<.05	5	<.5	15
L1200N 7650E	3.2	9.2	11.8	55	.1	8.5	4.9	522	1.61	1.5	1.1	.7	1.6	58	.2	.2	.2	32	.50	.116	6	16.8	.23	123	.079	3	1.82	.016	.07	.1	.06	1.5	.1	<.05	7	<.5	15
L1200N 7700E	2.5	8.6	9.3	42	.4	8.0	5.3	114	2.19	1.5	1.7	1.3	2.9	25	.1	.1	.2	36	.16	.106	7	15.6	.17	94	.118	2	4.45	.023	.03	.2	.07	2.0	.1	<.05	10	<.5	15
L1200N 7800E	1.0	9.6	9.1	110	.5	11.5	8.9	459	2.66	2.1	.7	4.6	3.4	16	.3	.1	.3	49	.20	.174	8	22.2	.38	121	.113	2	2.62	.016	.06	.2	.04	2.1	.1	<.05	8	<.5	15
L1200N 7850E	1.1	18.0	15.1	83	.3	16.0	11.0	384	3.71	1.6	1.1	3.6	4.7	17	.2	.1	.4	76	.18	.154	13	32.0	.69	190	.145	<1	3.54	.014	.11	.3	.03	3.9	.1	<.05	10	<.5	15
L1200N 7900E	.8	9.2	9.7	98	.3	15.5	8.9	339	2.82	1.8	.7	2.0	3.8	14	.2	.1	.3	55	.19	.140	10	27.4	.46	92	.122	1	2.37	.015	.09	.4	.01	2.3	.1	<.05	9	<.5	15
L1200N 7950E	.9	15.1	18.3	97	2.1	18.6	11.4	638	3.12	1.2	1.9	6.7	6.5	30	.4	<.1	.3	63	.49	.150	28	37.4	.69	128	.115	2	1.41	.017	.15	.2	.01	4.5	.1	<.05	6	<.5	15
L1200N 8050E	1.8	22.0	12.2	303	.2	12.6	14.7	1065	3.75	1.6	2.0	4.0	7.7	48	2.6	.1	.5	69	.56	.147	34	29.3	.64	137	.114	<1	1.26	.022	.18	.2	<.01	5.1	.2	<.05	5	<.5	15
L1200N 8100E	18.2	33.0	12.4	122	.2	17.8	20.6	1176	5.72	2.8	2.9	.6	8.4	62	.4	.1	.3	106	.77	.217	35	45.7	.45	116	.074	2	1.06	.016	.15	<.1	.01	9.0	.2	<.05	5	<.5	15
L1200N 8150E	3.7	20.2	68.0	255	.8	16.3	14.1	1140	4.12	4.1	2.8	2.7	7.9	56	1.6	.1	.3	78	.60	.159	30	37.9	.71	141	.133	1	1.39	.023	.21	<.1	.01	6.0	.2	<.05	6	<.5	15
L1200N 8200E	1.5	21.2	9.9	155	.2	16.6	11.5	891	3.44	1.0	2.1	2.6	6.5	49	.4	.1	.2	64	.39	.161	24	39.3	.44	265	.093	<1	2.40	.018	.12	.1	.02	4.5	.1	<.05	8	.6	15
L1000N 7400E	.9	7.4	6.5	63	.1	9.3	7.0	1250	1.92	.8	.4	5.2	2.1	39	.1	.1	.2	39	.27	.114	8	16.2	.34	163	.072	1	1.71	.014	.06	.1	.02	1.5	.1	<.05	7	<.5	15
L1000N 7450E	.4	11.7	5.5	70	.1	9.3	7.3	572	2.17	.5	.7	1.2	3.6	42	.1	.1	.2	45	.31	.089	10	19.0	.45	118	.087	3	1.94	.015	.08	.2	.02	2.4	.1	<.05	6	<.5	15
L1000N 7500E	1.2	7.8	5.5	65	.1	10.9	6.9	449	2.16	1.0	.5	1.5	2.0	33	.1	.1	.2	42	.24	.102	7	21.6	.42	90	.067	<1	1.67	.013	.06	.1	.02	1.7	.1	<.05	7	<.5	15
L1000N 7550E	.6	8.1	6.2	100	.1	14.9	6.3	638	1.83	.7	.5	1.1	1.5	24	.2	.1	.2	39	.19	.094	8	23.0	.40	196	.053	1	1.91	.016	.07	.1	.02	1.8	.1	<.05	8	<.5	15
L1000N 7600E	2.3	16.2	6.8	79	.2	20.2	8.7	498	2.63	.5	1.3	1.8	4.6	35	.1	<.1	.2	52	.27	.089	22	35.3	.65	134	.058	1	2.40	.018	.13	.1	.01	3.9	.1	<.05	8	<.5	15
RE L1000N 7600E	2.4	16.3	7.1	78	.2	20.7	8.9	539	2.71	.5	1.4	2.3	4.9	35	.1	.1	.2	52	.29	.092	24	37.8	.65	135	.048	1	2.40	.014	.13	.1	.03	3.9	.1	<.05	8	<.5	15
L1000N 7650E	2.1	6.9	9.2	91	.2	6.0	5.0	891	1.59	2.2	.4	.7	1.5	28	.2	.1	.3	29	.22	.241	3	11.2	.14	111	.101	4	2.36	.017	.06	.1	.04	1.2	.1	<.05	9	<.5	15
STANDARD DS6	11.5	123.9	29.2	141	.3	25.8	11.0	707	2.87	20.9	6.6	43.1	3.2	40	5.9	3.5	4.8	58	.87	.078	14	192.2	.59	164	.084	17	1.96	.073	.16	3.3	.22	3.4	1.7	<.05	6	4.7	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
L1000N 7700E	1.8	10.7	6.3	55	.1	14.3	6.3	480	1.83	.9	.8	2.9	2.5	48	.1	.1	.2	37	.36	.148	9	23.5	.48	93	.060	1	1.72	.011	.08	.2	.02	2.3	.1	<.05	6	<.5	15.0
L1000N 7750E	1.4	3.5	8.5	37	.3	6.6	4.6	146	1.83	1.6	.4	2.5	1.7	19	.2	.1	.3	35	.09	.041	6	12.9	.19	60	.088	1	1.72	.010	.03	.3	.04	1.2	.1	<.05	7	<.5	15.0
L1000N 7800E	.8	8.7	8.3	51	.4	10.3	5.7	520	1.90	1.6	.8	2.6	3.0	10	.2	.1	.2	35	.08	.113	10	14.6	.22	99	.125	1	2.69	.014	.04	.2	.05	2.1	.1	<.05	8	<.5	15.0
L1000N 7850E	1.0	11.9	12.2	82	.4	20.9	9.6	809	2.98	1.7	.7	2.3	3.3	15	.2	.1	.3	60	.18	.113	8	49.4	.63	158	.160	1	3.02	.012	.07	.3	.03	2.6	.1	<.05	10	<.5	15.0
L1000N 7900E	.7	9.1	10.0	101	.2	25.7	9.5	1007	2.81	1.6	.9	2.6	3.7	24	.2	.1	.3	53	.31	.189	9	31.3	.63	188	.160	1	3.27	.013	.08	.2	.02	3.2	.1	<.05	10	<.5	15.0
L1000N 7950E	.9	8.2	17.1	88	.5	16.3	9.2	263	3.01	1.6	1.5	3.9	4.1	14	.1	.1	.3	60	.15	.084	11	35.0	.60	103	.152	1	2.73	.011	.08	.3	.03	2.8	.1	<.05	9	<.5	15.0
L1000N 8000E	.6	6.2	19.6	114	.1	12.7	8.4	521	2.85	.9	.8	2.5	5.2	13	.2	<.1	.2	53	.14	.113	13	30.6	.59	142	.085	1	2.11	.011	.11	.2	.02	2.6	.1	<.05	8	<.5	15.0
L1000N 8050E	.4	6.8	5.4	139	.1	9.0	5.5	515	2.01	.7	.4	1.9	2.2	14	.1	<.1	.2	41	.13	.080	9	20.2	.16	218	.022	1	1.52	.008	.06	<.1	.02	2.0	.1	<.05	5	<.5	15.0
L800N 7300E	.5	12.1	5.6	43	.1	10.2	6.3	347	1.94	.8	.7	2.1	3.7	19	.1	<.1	.2	38	.22	.092	10	21.2	.41	93	.070	<1	1.66	.012	.06	.3	.02	2.1	.1	<.05	5	<.5	15.0
L800N 7350E	1.2	10.0	6.2	45	.1	10.7	5.3	314	1.91	1.1	.7	2.3	3.3	14	.2	.1	.2	36	.14	.113	7	17.9	.35	83	.074	1	2.45	.011	.04	.2	.03	2.0	.1	<.05	7	<.5	15.0
L800N 7400E	.7	8.9	6.9	47	.1	10.1	5.2	377	1.82	1.4	.7	2.0	2.9	16	.1	.1	.2	33	.15	.137	8	16.1	.27	79	.096	1	2.41	.012	.06	.3	.04	2.0	.1	<.05	7	<.5	15.0
L800N 7450E	.8	7.9	8.5	46	.1	9.2	4.9	527	1.58	1.6	.4	4.2	1.8	21	.1	.1	.2	29	.15	.171	6	14.6	.23	113	.078	1	1.67	.010	.04	.3	.03	1.3	.1	<.05	6	<.5	15.0
L800N 7500E	1.0	8.4	7.9	67	.1	12.7	6.0	487	1.95	1.0	.7	2.2	2.9	26	.2	<.1	.3	35	.21	.152	8	18.7	.30	154	.102	3	2.42	.013	.08	.2	.02	2.0	.1	<.05	8	<.5	15.0
L800N 7550E	.8	8.6	6.6	62	.1	12.1	6.4	313	2.02	1.3	.6	3.1	2.7	18	.1	.1	.2	37	.16	.114	7	19.2	.36	98	.090	1	2.02	.010	.06	.3	.02	1.8	.1	<.05	7	<.5	15.0
L800N 7650E	.5	9.2	7.0	49	.2	21.4	5.8	406	1.57	1.1	.6	3.1	2.1	30	.1	.1	.2	30	.29	.163	8	20.7	.41	155	.104	2	2.29	.017	.08	.2	.04	2.1	.1	<.05	7	<.5	15.0
L800N 7700E	.6	7.2	6.8	95	.1	14.5	6.6	1148	2.04	1.1	.6	10.9	2.7	19	.2	.1	.2	35	.18	.195	8	22.5	.35	247	.070	2	1.99	.011	.06	.1	.02	2.1	.1	<.05	7	<.5	15.0
L800N 7750E	.6	7.1	9.8	65	.2	7.6	5.7	665	1.92	1.7	.7	3.4	3.2	19	.2	.1	.3	34	.17	.181	8	15.1	.28	125	.097	1	2.03	.012	.05	.2	.04	1.9	.1	<.05	7	<.5	15.0
L800N 7800E	.5	11.1	8.6	50	.3	8.0	5.0	251	1.96	2.3	1.3	8.2	4.3	7	.2	.1	.2	31	.07	.192	10	12.6	.22	99	.148	1	4.14	.013	.03	.2	.07	3.0	.1	<.05	10	<.5	15.0
L800N 7850E	.6	4.0	10.5	35	.2	7.5	5.2	152	2.16	2.6	.6	2.1	3.8	10	.2	.1	.3	34	.10	.260	4	16.7	.12	65	.165	2	4.44	.015	.04	.2	.04	1.6	<.1	<.05	11	<.5	15.0
L800N 7900E	.5	7.8	8.0	68	.2	10.5	6.6	225	2.16	1.4	.6	4.7	3.5	15	.1	.1	.2	39	.17	.155	9	21.3	.34	107	.107	1	2.23	.010	.05	.2	.03	2.0	.1	<.05	8	<.5	15.0
L800N 8050E	.7	8.2	9.0	58	.3	14.4	6.7	298	2.03	1.9	2.2	2.1	3.6	25	.2	.1	.2	36	.18	.175	13	34.7	.24	141	.136	2	3.56	.016	.04	.2	.05	3.2	.1	<.05	9	<.5	15.0
L800N 8100E	1.9	23.9	8.8	130	.2	18.1	18.5	911	5.92	1.1	1.9	1.2	9.8	49	.2	.1	.1	106	.61	.210	68	53.4	.82	190	.069	2	2.24	.010	.13	.1	.04	11.4	.1	<.05	10	.5	15.0
L800N 8150E	14.3	20.6	7.6	117	.3	22.2	11.8	2941	6.45	2.2	6.2	4.8	3.0	79	.3	.1	.2	60	.63	.077	19	22.3	.32	263	.099	2	1.82	.010	.05	.1	.05	4.1	.1	<.05	6	1.1	15.0
L800N 8200E	1.0	8.3	5.6	53	.1	10.4	8.0	524	2.66	2.5	2.0	1.8	4.6	35	.2	.1	.5	56	.55	.127	18	22.6	.47	71	.125	1	.87	.012	.10	.5	.02	2.6	.1	<.05	4	<.5	15.0
L600N 7200E	.7	7.3	7.6	35	.1	7.1	4.7	345	1.70	1.9	.5	2.5	2.2	18	.1	.1	.2	32	.13	.099	6	13.3	.22	85	.087	3	1.94	.010	.04	.2	.03	1.5	.1	<.05	6	<.5	15.0
L600N 7250E	.6	7.5	6.4	53	.1	8.4	5.2	553	1.74	1.3	.5	2.8	2.7	15	.1	.1	.2	31	.12	.117	7	14.4	.25	89	.080	1	1.96	.011	.05	.2	.02	1.9	.1	<.05	6	<.5	15.0
L600N 7300E	.9	7.4	7.8	51	.1	10.2	6.0	464	1.89	1.4	.7	2.9	2.8	23	.1	.1	.2	33	.15	.090	8	15.6	.27	119	.115	1	2.44	.012	.06	.2	.04	2.0	.1	<.05	8	<.5	15.0
L600N 7350E	1.1	16.0	7.6	35	.2	9.7	5.0	222	1.78	1.5	.9	3.3	3.3	24	.1	.1	.2	33	.16	.087	12	14.0	.28	110	.116	2	2.70	.015	.05	.2	.03	2.8	.1	<.05	8	<.5	15.0
L600N 7400E	.8	8.6	8.7	43	.1	7.6	5.0	559	1.72	1.6	.5	4.1	2.4	18	.2	.1	.2	32	.16	.102	6	13.7	.22	92	.085	2	2.01	.010	.06	.2	.03	1.8	.1	<.05	6	<.5	15.0
L600N 7550E	.9	11.2	9.9	63	.2	7.0	4.3	449	1.59	2.6	.7	2.3	2.5	28	.3	.1	.3	20	.23	.419	7	8.1	.11	130	.125	3	2.92	.014	.06	.2	.02	1.7	<.1	<.05	9	<.5	7.5
RE L600N 7550E	.9	11.8	10.1	64	.2	7.4	4.7	433	1.65	2.7	.7	3.3	2.4	27	.3	.1	.3	21	.22	.430	7	8.4	.12	129	.136	3	3.07	.016	.06	.1	.03	1.8	<.1	<.05	8	<.5	7.5
L600N 7600E	2.3	9.4	10.3	57	.2	7.9	6.4	531	2.48	4.3	.7	4.0	2.7	16	.2	.2	.3	41	.14	.409	5	25.6	.21	122	.142	1	3.27	.012	.04	.3	.04	2.3	.1	<.05	11	.5	15.0
L600N 7650E	8.9	43.4	5.5	29	1.2	19.5	2.6	78	.53	<.5	62.4	4.6	.5	575	1.0	.2	.2	12	3.51	.114	25	25.6	.30	191	.019	6	1.19	.014	.04	.2	.14	1.2	.1	.29	10	16.7	7.5
L600N 7700E	1.4	7.3	6.8	94	.2	8.4	7.8	926	2.32	1.0	.7	5.9	2.8	24	.2	.1	.3	41	.16	.162	9	17.2	.29	128	.130	2	1.69	.011	.06	.1	.02	1.8	.1	<.05	6	<.5	15.0
STANDARD DS6	11.4	118.3	29.7	146	.3	23.9	10.3	695	2.79	20.9	6.3	48.1	3.0	36	5.8	3.6	4.7	55	.83	.075	13	182.8	.56	162	.080	18	1.84	.072	.15	3.5	.23	3.4	1.6	<.05	6	4.4	15.0

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

Data 1 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
L600N 7750E	2.0	8.6	9.1	69	.3	9.0	6.9	378	2.41	1.6	.7	<.5	3.3	28	.1	.1	.3	41	.23	.174	6	15.7	.25	109	.143	1	2.68	.012	.06	.2	.03	2.1	.1	<.05	9	<.5	15.0
L600N 7800E	1.6	19.0	12.8	64	1.2	23.3	8.9	395	3.92	2.4	3.5	3.8	8.1	69	.3	.1	.5	52	.47	.080	33	33.9	.38	438	.114	1	4.25	.014	.11	.2	.05	5.3	.2	<.05	11	<.5	7.5
L600N 7850E	.8	6.7	6.0	53	.2	11.2	7.4	263	2.44	1.2	.8	4.8	3.7	21	.1	.1	.2	46	.21	.075	10	22.5	.41	186	.101	1	1.56	.010	.06	.1	.01	2.0	.1	<.05	5	<.5	15.0
L600N 7900E	.6	13.4	11.7	82	.9	9.0	6.7	342	2.35	1.5	4.6	1.1	7.7	42	.4	.1	.3	34	.31	.123	45	17.0	.29	123	.150	2	3.96	.020	.06	.2	.08	5.6	.2	<.05	10	<.5	15.0
L600N 7950E	3.6	20.8	65.1	268	2.2	18.6	14.0	1079	4.72	3.4	4.2	108.3	10.9	39	2.5	.1	1.7	69	.64	.184	45	37.0	.74	116	.072	2	1.62	.009	.15	.1	.02	6.0	.1	<.05	7	<.5	15.0
L600N 8000E	1.6	11.5	10.9	189	.3	7.6	5.8	618	1.98	3.4	.8	<.5	2.1	28	2.1	.1	.3	29	.20	.288	4	10.9	.12	106	.143	2	2.92	.014	.04	.2	.03	1.5	.1	<.05	10	.5	15.0
L600N 8050E	6.1	48.7	12.6	333	.7	35.2	11.3	975	3.47	2.6	6.2	1.8	3.7	174	4.8	.1	.3	52	1.08	.085	40	45.8	.55	275	.062	2	2.54	.019	.13	.2	.05	7.1	.2	.06	6	1.0	15.0
L600N 8100E	1.8	20.4	11.8	152	.2	11.6	9.6	726	3.33	3.3	1.0	20.8	4.6	28	.4	.2	.3	54	.29	.176	10	18.0	.49	162	.094	1	2.62	.013	.10	.3	.06	3.1	.1	<.05	8	<.5	7.5
L600N 8150E	1.3	11.0	6.0	57	.1	13.5	9.3	587	2.72	4.0	2.0	8.7	4.5	33	.2	.2	.2	58	.48	.108	19	26.0	.56	57	.120	1	1.15	.013	.06	.4	.02	2.9	.1	<.05	4	.7	15.0
L400N 7100E	.7	7.9	7.2	44	.2	13.4	6.5	320	2.15	1.5	.7	<.5	2.5	22	.1	.1	.2	39	.18	.132	8	21.6	.28	83	.093	1	2.60	.014	.04	.1	.03	2.0	.1	<.05	8	<.5	15.0
L400N 7150E	.6	9.1	8.1	67	.2	13.2	5.9	370	2.17	2.2	1.1	<.5	3.5	26	.2	.1	.2	33	.28	.424	6	18.8	.29	145	.124	2	3.96	.015	.06	.2	.06	2.0	.1	<.05	9	<.5	15.0
L400N 7200E	.9	11.3	8.1	40	.1	11.8	6.6	280	2.22	1.5	.9	1.4	3.9	19	<.1	.1	.2	42	.13	.110	11	24.9	.30	95	.104	2	2.41	.012	.05	.3	.05	2.7	.1	<.05	7	<.5	15.0
L400N 7400E	.9	12.5	7.9	51	.1	15.4	7.4	344	2.48	1.7	.7	1.6	3.7	20	.1	.1	.2	47	.16	.100	8	26.1	.38	104	.133	2	2.69	.014	.06	.2	.03	2.3	.1	<.05	8	<.5	15.0
L400N 7450E	1.1	7.3	11.2	41	.2	7.8	5.6	485	1.74	2.4	.5	.7	2.0	28	.2	.2	.3	33	.26	.104	6	13.8	.19	104	.118	2	2.13	.013	.06	.2	.05	1.6	.1	<.05	8	<.5	15.0
L400N 7500E	.9	8.4	6.9	53	.1	13.5	8.0	439	2.26	1.1	1.0	<.5	3.5	25	.1	.1	.2	46	.29	.100	12	46.8	.49	97	.101	1	1.58	.013	.10	.2	.02	2.2	.1	<.05	5	<.5	15.0
RE L400N 7500E	.9	7.7	6.5	51	.1	12.9	7.3	424	2.18	.9	1.0	.7	3.5	23	.1	.1	.2	44	.27	.097	11	23.0	.47	93	.091	1	1.47	.011	.09	.1	.02	2.1	.1	<.05	5	<.5	15.0
L400N 7550E	.7	6.4	7.4	72	.1	10.3	5.7	572	1.76	1.0	.6	2.7	2.7	19	.1	.1	.2	33	.18	.172	8	15.1	.24	139	.104	1	2.13	.015	.06	.2	.03	1.9	.1	<.05	7	<.5	15.0
L400N 7600E	.8	6.0	8.1	76	.2	7.0	4.6	746	1.63	2.5	.6	6.8	2.2	12	.2	.1	.2	27	.09	.225	5	9.5	.12	159	.118	1	3.15	.017	.03	.2	.04	1.3	.1	<.05	8	<.5	15.0
L400N 7650E	.8	5.1	6.1	78	.1	8.7	6.2	410	2.07	.8	.4	.9	2.4	21	.2	<.1	.2	40	.19	.108	8	17.7	.32	80	.080	1	1.48	.010	.05	.2	.02	1.6	.1	<.05	6	<.5	15.0
L400N 7700E	1.0	6.2	10.0	95	.2	8.5	6.8	862	2.19	2.3	.6	.5	2.4	24	.2	.1	.3	40	.21	.191	8	17.8	.26	147	.134	1	2.13	.015	.05	.1	.04	1.8	.1	<.05	8	<.5	15.0
L400N 7750E	2.0	8.0	10.2	55	.2	9.5	6.6	559	2.13	1.4	2.0	3.5	2.8	41	.1	.1	.2	41	.31	.082	16	19.6	.32	110	.106	1	1.78	.011	.07	.2	.05	2.3	.1	<.05	6	<.5	15.0
L400N 7800E	1.5	6.4	8.9	44	.5	11.6	7.7	230	2.81	1.3	1.9	1.7	5.7	41	.1	.1	.2	55	.26	.067	17	25.7	.42	207	.126	1	2.38	.012	.08	.1	.03	2.9	.1	<.05	7	<.5	15.0
L400N 7850E	1.2	8.4	8.7	82	.3	13.3	8.6	511	2.72	1.1	3.0	2.9	5.4	55	.4	<.1	.2	53	.39	.076	21	30.9	.48	135	.118	1	1.91	.015	.07	.2	.03	3.2	.1	<.05	6	<.5	15.0
L400N 7900E	2.1	13.6	6.4	42	.3	10.0	5.0	358	1.79	.5	12.7	2.3	2.2	70	.4	<.1	.2	34	.60	.064	46	20.3	.40	116	.051	<1	1.30	.013	.05	.1	.03	3.5	.1	<.05	5	1.0	15.0
L400N 7950E	1.2	19.5	17.2	107	.1	15.8	9.9	469	2.68	1.6	.7	<.5	2.7	13	.3	.1	.3	56	.21	.065	8	24.9	.46	87	.076	1	1.92	.009	.06	.3	.03	2.9	.1	<.05	7	<.5	15.0
L400N 8000E	4.4	23.4	23.2	206	.1	14.1	12.6	901	4.17	1.9	1.6	.7	4.7	25	.7	.2	.4	90	.38	.118	10	29.4	.79	269	.084	2	2.77	.012	.27	1.2	.02	5.3	.3	<.05	10	<.5	15.0
L200N 6550E	1.0	8.8	13.1	149	.3	13.0	5.8	498	2.36	1.5	2.2	.5	4.4	20	.2	.1	.3	38	.16	.129	18	13.7	.22	229	.113	2	3.87	.016	.09	.2	.04	2.6	.1	<.05	11	.6	15.0
L200N 6600E	.9	6.3	12.3	212	.2	5.9	4.9	465	2.16	1.3	1.0	1.6	2.6	24	.2	.1	.3	33	.19	.067	13	7.9	.15	225	.040	1	2.52	.013	.08	.2	.03	2.0	.1	<.05	8	<.5	15.0
L200N 6650E	1.1	16.1	16.7	108	.5	59.7	14.3	657	3.83	1.2	9.8	1.9	9.8	54	.3	.1	.4	59	.43	.072	64	82.9	.95	543	.161	1	3.96	.020	.10	.1	.05	5.6	.2	<.05	12	.5	15.0
L200N 6700E	.7	9.8	12.0	113	.2	52.0	12.2	555	2.62	2.0	1.4	14.5	5.2	25	.3	.1	.3	43	.26	.146	11	73.6	.61	206	.114	1	2.85	.016	.06	.2	.05	2.3	.1	<.05	8	<.5	15.0
L200N 6750E	1.0	8.6	7.2	63	.1	7.2	5.1	255	2.26	2.2	.8	3.4	3.6	11	.1	.1	.2	44	.10	.132	8	17.2	.24	67	.092	1	2.39	.011	.03	.3	.07	2.0	.1	<.05	8	<.5	15.0
L200N 6800E	.7	6.9	8.2	55	.1	10.2	6.4	248	2.23	1.4	.7	<.5	3.5	12	.1	.1	.2	45	.12	.057	9	21.3	.30	114	.096	1	2.37	.013	.05	.2	.04	2.0	.1	<.05	8	<.5	15.0
L200N 6850E	1.1	8.9	13.3	156	.1	17.7	8.1	1460	3.12	1.6	1.6	<.5	3.8	29	.2	.1	.3	56	.18	.095	20	24.3	.38	236	.030	<1	2.90	.010	.08	.1	.03	2.6	.2	<.05	12	<.5	7.5
L200N 6900E	1.4	7.7	13.6	107	.1	8.6	6.0	1163	2.17	2.0	1.1	<.5	3.1	16	.2	.1	.3	38	.14	.117	11	12.6	.19	181	.066	<1	2.56	.013	.05	.2	.05	1.9	.1	<.05	9	<.5	15.0
STANDARD DS6	11.6	120.7	29.1	142	.4	24.6	10.5	708	2.89	21.7	6.3	44.4	3.0	36	6.1	3.6	4.9	54	.83	.076	12	186.4	.57	163	.071	14	1.89	.071	.15	3.6	.23	3.3	1.6	.07	6	4.4	15.0

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

Data f 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
L200N 6950E	.7	10.3	8.3	96	.1	57.9	13.6	397	2.71	.6	2.0	.7	4.0	33	<.1	<.1	.2	56	.32	.046	48	100.2	1.22	235	.146	<1	2.67	.025	.08	.1	.04	2.9	.1	<.05	8	<.5	15.0
L200N 7000E	.6	5.5	4.9	48	.1	13.7	6.9	489	1.91	.5	1.5	.5	3.2	32	<.1	<.1	.1	43	.28	.032	31	23.0	.46	195	.074	<1	1.39	.015	.05	.1	.01	2.2	.1	<.05	5	<.5	15.0
L200N 7050E	.6	5.9	6.0	41	.1	11.3	5.8	349	1.87	1.0	.7	<.5	2.8	24	.1	.1	.2	39	.24	.106	12	20.9	.37	152	.069	<1	1.35	.010	.05	.2	.03	1.7	.1	<.05	5	<.5	15.0
L200N 7100E	.6	5.0	5.7	37	.1	14.7	6.0	268	2.00	.9	.6	9.1	2.4	20	.1	.1	.2	39	.16	.096	7	20.4	.27	117	.086	<1	1.71	.012	.04	.2	.02	1.5	.1	<.05	7	<.5	15.0
L200N 7150E	.8	8.2	8.0	66	.1	27.6	5.6	597	1.85	3.0	.9	3.0	4.0	34	.2	.2	.2	29	.38	.426	4	20.0	.16	130	.136	1	4.68	.017	.05	.2	.06	1.6	.1	<.05	10	<.5	15.0
L200N 7200E	.7	7.2	10.1	35	.2	25.9	6.1	125	2.03	2.1	.6	1.1	2.3	22	.1	.1	.3	38	.15	.076	4	28.5	.23	98	.134	1	1.98	.014	.03	.1	.04	1.1	.1	<.05	10	<.5	7.5
L200N 7250E	.5	10.3	4.9	30	.1	13.8	6.2	340	2.06	.6	1.8	4.6	5.3	31	.1	<.1	.2	38	.35	.084	22	20.8	.35	126	.062	<1	1.24	.011	.05	.2	.01	2.8	.1	<.05	4	<.5	15.0
L200N 7300E-A	.8	9.6	6.3	47	.1	7.9	6.3	481	2.08	1.1	.5	.7	2.5	24	.1	.1	.2	40	.21	.049	8	15.6	.27	112	.071	<1	1.65	.011	.04	.2	.02	1.7	.1	<.05	6	<.5	15.0
L200N 7300E-B	.6	11.5	9.3	187	.1	13.9	8.3	1458	2.65	1.7	1.3	<.5	2.7	23	.1	.1	.2	46	.21	.157	14	16.3	.32	259	.083	<1	2.34	.010	.07	.1	.04	2.3	.1	<.05	9	<.5	15.0
L200N 7350E-A	.6	10.5	9.3	45	.1	8.3	5.8	688	1.85	1.1	.5	34.9	2.7	31	.2	.2	.2	36	.33	.120	9	16.8	.31	107	.073	<1	1.23	.010	.06	.2	.05	1.6	.1	<.05	4	<.5	15.0
L200N 7350E-B	1.0	23.7	16.2	85	.4	27.3	7.7	558	3.73	2.6	7.7	1.1	4.8	47	.3	.1	.5	53	.32	.066	82	23.0	.34	327	.204	<1	3.38	.022	.07	.1	.06	4.2	.1	<.05	17	<.5	15.0
L200N 7400E-A	.5	7.8	6.5	63	.1	11.2	6.1	335	2.06	1.6	.7	4.1	3.2	21	.1	.1	.2	38	.18	.155	7	16.3	.25	127	.092	1	2.17	.013	.04	.2	.03	2.0	.1	<.05	7	<.5	15.0
L200N 7400E-B	.6	5.8	7.8	55	.1	7.0	4.5	242	2.21	1.6	.5	2.4	2.7	9	.1	.1	.2	44	.09	.142	7	14.7	.20	72	.089	1	2.13	.010	.04	.2	.03	1.7	.1	<.05	9	<.5	15.0
L200N 7450E-A	1.0	7.3	9.5	55	.1	5.2	4.1	791	1.67	2.0	.9	2.3	2.6	22	.2	.1	.2	27	.21	.274	11	8.6	.12	140	.115	1	2.83	.015	.05	.2	.04	1.8	.1	<.05	8	<.5	15.0
L200N 7450E-B	.6	10.2	7.4	48	<.1	11.9	6.6	308	2.15	1.1	.9	<.5	4.2	11	.1	.1	.2	40	.20	.095	14	19.6	.39	86	.059	<1	1.60	.009	.07	.2	.03	2.2	.1	<.05	5	<.5	15.0
L200N 7500E-A	.9	6.2	8.4	61	.1	10.1	5.8	291	1.93	1.2	.7	6.2	2.6	17	.1	.1	.2	35	.14	.110	10	16.7	.27	122	.079	1	1.99	.012	.05	.2	.03	1.7	.1	<.05	7	<.5	15.0
L200N 7500E-B	.7	8.7	9.8	121	.1	9.8	6.9	575	2.38	1.2	1.1	1.3	4.1	18	.1	.1	.2	46	.21	.096	15	18.0	.36	147	.078	<1	2.28	.013	.09	.1	.05	2.6	.1	<.05	7	<.5	15.0
L200N 7550E	1.6	7.2	7.8	69	.2	16.3	8.3	378	2.82	.7	.5	1.8	2.7	23	.1	.1	.2	57	.17	.053	9	30.2	.49	113	.099	<1	2.14	.009	.09	.1	.01	2.4	.1	<.05	9	<.5	7.5
RE L200N 7550E	1.7	7.8	8.0	72	.2	15.7	8.2	394	2.94	.7	.5	1.5	2.7	24	.1	.1	.2	58	.17	.049	9	30.7	.50	110	.090	1	2.11	.010	.08	.1	.02	2.2	.1	<.05	9	<.5	7.5
L200N 7600E	.7	6.8	7.8	66	.2	10.2	6.5	547	1.99	1.1	.6	3.4	2.6	13	.1	<.1	.2	36	.13	.211	9	17.5	.29	138	.103	1	2.10	.013	.06	.3	.02	1.9	.1	<.05	7	<.5	15.0
L200N 7650E	1.6	15.3	12.5	88	.4	22.9	9.4	415	2.91	1.7	1.6	<.5	4.4	21	.2	.1	.3	47	.15	.228	18	29.1	.46	274	.121	1	3.83	.015	.08	.2	.05	3.2	.1	<.05	12	<.5	15.0
L200N 7700E	1.0	6.8	8.6	60	.6	8.8	6.8	283	2.40	1.6	.5	5.2	3.3	15	.3	.1	.3	43	.18	.174	8	16.9	.27	97	.107	1	2.17	.013	.05	.2	.04	2.0	.1	<.05	8	<.5	15.0
L200N 7750E	.6	5.5	8.6	86	.3	6.8	5.8	402	1.81	1.9	.4	<.5	2.3	12	.3	.1	.2	32	.11	.176	6	15.3	.19	102	.092	1	1.39	.012	.04	.2	.02	1.3	<.1	<.05	7	<.5	15.0
L200N 7800E	1.1	25.3	17.1	81	.9	17.8	7.0	275	2.15	.6	29.6	3.2	5.5	203	.3	.1	.3	34	.98	.066	57	27.0	.53	398	.116	2	3.55	.024	.12	.1	.04	6.2	.1	.06	11	1.0	7.5
L200N 7850E	2.3	11.2	13.6	81	.4	15.0	9.5	1409	2.77	1.0	5.2	1.8	7.0	69	.5	<.1	.3	47	.53	.079	23	35.3	.59	188	.082	1	2.19	.013	.13	.2	.03	6.4	.2	<.05	8	<.5	15.0
L200N 7900E	.9	6.6	17.8	130	.2	14.4	6.9	914	2.14	1.2	.4	2.7	2.4	15	.6	.1	.3	37	.14	.142	6	23.9	.27	138	.092	<1	1.83	.012	.06	.1	.04	2.0	.1	<.05	7	<.5	15.0
L200N 7950E	1.0	5.5	14.0	115	.1	12.2	6.1	263	2.02	1.7	.4	.8	2.9	22	.3	.2	.3	37	.22	.157	5	19.4	.23	99	.099	1	2.16	.016	.07	.1	.03	1.7	<.1	<.05	7	<.5	15.0
L200N 8000E	2.0	8.5	13.6	93	.1	6.2	7.0	922	2.88	1.4	1.0	<.5	6.0	46	.3	.1	1.2	39	.59	.124	15	13.9	.45	220	.011	<1	1.52	.009	.13	.1	.02	3.2	.1	<.05	7	<.5	7.5
L0000N 6350E	1.0	10.5	11.2	165	.1	10.4	6.6	405	2.74	1.5	1.1	.9	2.6	30	.1	.1	.2	43	.27	.053	14	14.5	.28	175	.045	<1	2.31	.012	.06	.2	.05	2.0	.1	<.05	9	<.5	15.0
L0000N 6400E	.9	7.3	8.2	58	.1	9.2	5.6	256	2.02	1.4	.9	1.2	3.5	9	.1	.1	.2	36	.11	.091	10	16.3	.27	82	.092	1	2.45	.010	.06	.3	.04	2.2	.1	<.05	7	<.5	15.0
L0000N 6500E	.7	8.2	8.0	79	.1	11.2	5.9	424	2.13	.9	1.5	2.2	4.4	9	.1	.1	.2	38	.11	.100	15	17.6	.32	120	.082	1	2.35	.012	.06	.2	.03	2.5	.1	<.05	7	<.5	15.0
L0000N 6550E	1.2	8.1	17.2	197	.2	9.7	7.1	4076	2.68	1.0	2.1	<.5	4.7	33	.3	.1	.4	41	.49	.152	18	15.8	.26	710	.062	1	2.00	.011	.07	.1	.04	2.0	.2	<.05	11	<.5	15.0
L0000N 6600E	1.5	7.7	16.6	221	.2	11.1	7.0	795	2.59	2.0	1.9	3.8	5.3	17	.2	.1	.3	34	.13	.142	11	14.0	.22	209	.098	<1	3.67	.014	.07	.3	.05	1.9	.1	<.05	10	<.5	15.0
L0000N 6650E	.6	8.2	11.0	73	.2	16.5	5.6	322	1.85	1.5	.8	<.5	2.8	13	.1	.1	.2	30	.14	.249	7	16.1	.23	173	.117	3	2.58	.014	.05	.3	.05	1.7	.1	<.05	9	<.5	15.0
STANDARD DS6	11.4	121.3	28.8	148	.3	25.5	11.2	726	2.91	21.6	6.3	46.5	3.2	38	5.8	3.5	4.9	59	.87	.077	15	192.9	.58	164	.083	16	1.89	.072	.17	3.5	.22	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
L0000N 6700E	1.1	9.9	9.1	87	.2	34.3	10.3	602	2.32	1.9	.8	.9	2.0	37	.2	.1	.2	50	.36	.088	12	42.6	.71	198	.105	1	1.83	.015	.14	.2	.04	2.0	.1	<.05	8	<.5	15
L0000N 6750E	.5	7.0	6.4	49	.2	8.2	5.3	293	2.05	1.2	.6	1.2	2.7	20	.1	.1	.2	43	.20	.068	10	19.3	.26	96	.097	<1	1.98	.015	.05	.1	.04	2.4	.1	<.05	7	<.5	15
L0000N 6800E	.8	11.5	11.4	109	.2	13.4	7.8	742	2.88	1.3	1.5	<.5	3.7	45	.1	.1	.3	50	.29	.107	19	24.7	.34	221	.086	<1	3.41	.017	.09	.1	.05	2.9	.1	<.05	10	<.5	15
L0000N 7400E	1.0	9.5	8.4	67	.2	7.7	5.9	415	2.05	1.8	1.0	.5	3.2	8	.1	.1	.2	41	.10	.133	12	14.7	.23	77	.114	<1	2.76	.016	.06	.2	.06	2.5	.1	<.05	8	.5	15
STANDARD DS6	11.1	119.1	29.4	141	.3	23.9	10.4	691	2.86	20.8	6.2	48.6	3.1	38	5.8	3.2	4.8	56	.82	.082	15	187.7	.59	164	.081	15	1.95	.073	.16	3.1	.23	3.5	1.6	<.05	6	4.3	15

Sample type: SOIL SS80 60C.

Data 1 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

Max Investment Inc. File # A503075 Page 1
3750 West 49th Ave, Vancouver BC V6B 3T8 Submitted by: Chris Dyakowski

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	.6	2.0	2.3	43	<.1	5.8	3.9	491	1.65	<.5	2.1	1.0	3.8	46	<.1	<.1	.1	31	.39	.077	6	66.3	.54	175	.101	1	.80	.049	.46	.1	.01	1.8	.3	<.05	4	<.5	15.0
L30000N 8100E	1.1	12.3	7.3	69	.1	12.6	9.4	723	2.72	3.0	2.4	2.8	3.7	42	.3	.1	.2	51	.55	.121	20	24.4	.57	79	.113	2	1.14	.015	.09	.2	.03	3.0	.1	<.05	4	<.5	15.0
L30000N 8150E	1.0	9.3	6.8	58	.2	12.5	8.4	294	2.48	2.2	1.1	3.0	3.8	21	.1	.1	.1	48	.18	.068	10	23.5	.44	156	.115	1	1.81	.009	.07	.1	.03	2.3	.1	<.05	5	<.5	15.0
L30000N 8200E	1.1	7.3	9.9	68	.3	6.5	4.3	687	1.90	3.2	.8	1.7	2.8	7	.2	.1	.3	29	.06	.168	5	9.0	.12	117	.124	1	3.75	.013	.04	.2	.06	1.6	.1	<.05	9	<.5	15.0
L30000N 8250E	.8	11.4	8.8	52	.4	6.5	4.7	639	1.83	3.6	1.0	1.6	3.1	11	.2	.1	.2	30	.09	.204	7	9.5	.14	99	.131	1	3.58	.017	.03	.2	.08	2.1	.1	<.05	9	<.5	15.0
L30000N 8300E	1.3	26.9	9.0	81	.3	13.7	8.0	1058	2.43	5.7	.9	3.1	3.3	23	.2	.2	.2	46	.20	.150	10	18.5	.40	122	.101	1	2.88	.014	.08	.2	.06	3.0	.1	<.05	8	<.5	15.0
L30000N 8350E	.7	8.1	10.5	95	.2	7.9	5.3	571	2.01	2.3	.4	1.1	1.8	11	.2	.1	.3	41	.09	.089	5	13.2	.21	112	.101	2	1.54	.011	.06	.1	.03	1.3	.1	<.05	7	<.5	15.0
L30000N 8400E	.7	8.2	12.2	76	.1	6.4	4.9	491	2.29	3.9	.9	2.1	2.9	9	.2	.1	.3	38	.08	.140	6	10.5	.14	183	.129	1	3.38	.014	.04	.2	.04	1.7	.1	<.05	10	<.5	15.0
L30000N 8450E	.8	6.8	9.3	77	.1	6.0	4.2	511	1.84	3.4	.5	2.5	2.0	20	.1	.1	.2	30	.27	.113	5	9.4	.13	130	.101	2	2.46	.013	.04	.2	.04	1.2	.1	<.05	8	<.5	15.0
L30000N 8500E	.6	6.5	9.9	112	.1	5.9	4.8	1689	1.91	2.2	.3	<.5	1.6	14	.1	.1	.2	31	.08	.256	5	10.1	.14	208	.119	1	1.83	.013	.04	.2	.03	1.1	.1	<.05	9	<.5	15.0
L30000N 8550E	.7	9.4	9.0	81	.1	9.7	5.3	610	2.24	2.5	1.1	.7	3.9	12	.1	.1	.2	39	.11	.140	10	14.5	.25	181	.136	1	3.33	.012	.05	.2	.04	2.1	.1	<.05	9	<.5	15.0
L30000N 8600E	1.9	9.6	16.9	111	.1	13.5	6.3	821	2.10	2.9	.3	<.5	1.3	21	.2	.2	.2	38	.18	.102	8	19.9	.27	180	.030	1	1.22	.011	.08	.1	.04	1.3	.1	<.05	7	<.5	7.5
L9900N 7500E	.8	6.9	5.9	42	.2	12.2	5.1	282	1.79	.7	1.0	1.1	2.1	31	<.1	<.1	.2	33	.25	.033	14	19.2	.33	95	.080	1	1.53	.018	.06	.1	.02	1.9	.1	<.05	5	<.5	15.0
RE L9900N 7500E	.7	6.7	5.8	43	.2	11.8	5.0	277	1.75	.6	1.0	2.8	2.1	31	.1	<.1	.2	32	.25	.033	14	18.6	.33	99	.079	1	1.53	.018	.06	.1	.02	1.9	.1	<.05	5	<.5	15.0
L9900N 7550E	.5	6.1	6.9	58	.3	8.0	5.9	454	1.87	1.2	.7	8.3	2.7	21	.1	<.1	.2	34	.21	.119	12	17.0	.31	108	.081	1	1.41	.012	.06	.1	.03	1.9	.1	<.05	5	<.5	15.0
L9900N 7600E	1.1	8.9	7.9	51	.4	11.5	5.9	548	1.94	.9	1.5	1.6	2.2	40	.1	.1	.2	36	.32	.045	26	21.6	.37	115	.076	1	1.54	.017	.07	.1	.03	2.6	.1	<.05	6	<.5	15.0
L9900N 7650E	1.2	11.3	7.8	73	.4	13.5	8.3	659	2.30	.9	2.6	3.8	4.5	44	.2	.1	.2	44	.41	.079	28	28.0	.49	145	.085	1	1.64	.015	.10	.1	.02	4.0	.1	<.05	5	<.5	15.0
L9900N 7700E	1.4	14.1	8.8	63	.6	17.2	7.1	470	2.68	1.0	2.3	1.1	5.0	47	.2	.1	.2	46	.33	.031	33	29.9	.47	171	.099	1	2.48	.018	.09	.1	.03	4.3	.1	<.05	7	<.5	15.0
L9900N 7750E	1.4	12.7	10.2	139	.9	17.9	6.9	487	2.62	1.7	1.9	.9	4.4	18	.3	<.1	.2	39	.11	.174	12	24.5	.32	304	.114	1	3.65	.015	.08	.2	.05	3.0	.1	<.05	10	<.5	15.0
L9900N 7800E	1.2	8.4	20.4	129	.8	12.2	7.0	348	2.43	1.1	1.6	2.1	4.5	35	.5	<.1	.2	45	.31	.088	21	25.7	.46	129	.107	1	1.57	.013	.09	.1	.03	2.8	.1	<.05	5	<.5	15.0
L9900N 7850E	.9	6.3	13.1	94	.3	9.3	7.1	262	2.29	1.1	1.0	25.2	3.8	18	.4	<.1	.2	46	.21	.069	13	24.1	.37	53	.102	<1	1.03	.010	.06	.1	.01	2.2	.1	<.05	4	<.5	15.0
L9900N 7900E	.9	6.8	13.2	115	.2	11.7	6.6	365	2.22	.8	.6	<.5	2.8	16	.5	<.1	.2	42	.15	.046	11	25.6	.40	85	.077	1	1.32	.010	.08	.1	.01	1.9	.1	<.05	5	<.5	15.0
L9900N 7950E	.8	4.9	8.4	94	.1	55.9	10.8	478	2.24	2.5	.4	<.5	2.4	18	.2	.1	.1	38	.12	.085	18	45.7	.76	201	.022	<1	1.54	.009	.10	.1	.02	1.6	.1	<.05	5	<.5	15.0
L9900N 8000E	1.1	10.1	10.2	97	.2	34.9	9.1	527	2.95	1.5	.6	2.2	2.6	19	.2	<.1	.3	53	.20	.235	12	43.1	.70	175	.033	1	1.96	.011	.08	.2	.04	2.3	.1	<.05	8	<.5	15.0
L9900N 8050E	1.0	10.8	10.6	79	.2	45.2	9.7	307	3.40	1.3	.9	8.0	6.0	18	.1	<.1	.2	54	.24	.319	13	40.6	.71	286	.042	<1	2.67	.011	.12	.2	.02	3.0	.1	<.05	8	<.5	15.0
L9800N 8350E	.6	6.3	9.9	54	.1	6.9	5.3	382	2.12	2.8	.4	5.7	2.6	11	.1	.1	.2	47	.11	.043	7	12.4	.35	53	.072	<1	1.13	.010	.06	.1	.01	1.7	.1	<.05	7	<.5	15.0
L9800N 8400E	.7	6.4	10.1	49	.1	6.2	4.1	269	2.70	4.0	.6	15.4	3.0	9	.1	.2	.4	48	.09	.134	5	13.3	.20	59	.085	<1	2.32	.009	.05	.3	.06	1.5	.1	<.05	9	<.5	15.0
L9700N 7500E	1.1	10.2	7.4	58	.4	11.7	6.5	426	2.22	1.0	1.6	.7	3.9	30	.1	.1	.2	39	.26	.112	22	20.6	.36	150	.092	1	1.93	.015	.07	.3	.03	2.7	.1	<.05	6	<.5	15.0
L9700N 7550E	1.2	9.1	7.3	52	.3	10.0	4.9	226	1.80	.8	1.4	1.1	2.9	32	.2	<.1	.2	34	.27	.086	17	18.9	.33	124	.078	<1	1.55	.013	.06	.1	.03	2.2	<.1	<.05	5	<.5	15.0
L9700N 7600E	2.1	11.9	9.0	61	.4	14.3	7.1	645	2.46	.8	3.6	<.5	4.3	42	.2	.1	.2	45	.29	.045	30	25.5	.41	132	.097	1	2.07	.016	.10	.1	.02	3.7	.1	<.05	7	<.5	15.0
L9700N 7650E	1.8	15.8	10.7	60	.8	10.7	6.2	377	2.23	1.5	2.9	2.1	3.9	46	.5	.1	.2	39	.23	.068	40	21.8	.31	171	.077	1	1.80	.013	.06	.1	.02	3.3	.1	<.05	6	<.5	15.0
L9700N 7700E	1.3	6.7	10.8	89	.6	11.0	6.6	404	2.30	1.0	1.8	2.7	3.6	42	.3	.1	.2	44	.31	.059	18	24.3	.44	118	.096	<1	1.58	.015	.07	.1	.03	2.7	.1	<.05	6	<.5	15.0
L9700N 7750E	1.1	6.5	12.8	108	.6	14.8	6.6	345	2.17	.8	1.8	1.8	3.8	42	.5	<.1	.2	42	.29	.041	17	27.1	.43	128	.097	1	1.42	.016	.07	.1	.02	2.8	.1	<.05	5	<.5	15.0
L9700N 7800E	.8	4.1	10.6	91	.1	7.7	5.1	208	1.81	1.1	.4	.7	1.9	13	.2	<.1	.2	40	.11	.038	7	19.6	.31	38	.096	1	1.09	.013	.05	.1	.01	1.6	.1	<.05	5	<.5	15.0
L9700N 7850E	.8	5.1	9.9	59	.2	7.8	5.5	325	1.87	.9	.8	5.6	3.6	20	.3	<.1	.1	37	.26	.094	14	20.7	.33	66	.070	<1	.87	.011	.05	.1	.01	1.9	.1	<.05	3	<.5	15.0
STANDARD DS6	11.6	122.4	30.1	144	.3	25.3	10.6	699	2.89	21.0	6.6	49.4	3.1	41	5.8	3.5	4.9	56	.82	.076	15	183.6	.58	163	.083	18	1.86	.073	.16	3.5	.23	3.5	1.7	<.05	6	4.4	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.

Data FA ____ DATE RECEIVED: JUN 30 2005 DATE REPORT MAILED: July 18/05

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
L9700N 7900E	.9	12.0	7.3	110	.7	15.7	8.1	263	2.60	1.6	.6	1.7	3.1	21	.4	.1	.2	50	.14	.095	7	19.7	.34	143	.117	1	1.89	.010	.09	.2	.02	1.9	.1	<.05	6	<.5	15.0
L9700N 8000E	1.1	5.3	11.0	59	.1	5.2	3.0	371	1.66	2.6	.4	.6	2.0	7	.1	.1	.3	27	.06	.079	4	7.6	.07	122	.124	1	3.00	.013	.03	.2	.04	.9	.1	<.05	10	<.5	15.0
L9700N 8050E	1.0	3.8	7.0	48	.1	7.3	5.7	643	2.24	3.5	.6	1.7	2.3	14	<.1	.1	.2	45	.21	.115	10	19.1	.30	82	.047	<1	.82	.008	.06	.2	.03	1.4	.1	<.05	5	<.5	15.0
L9700N 8100E	.6	8.1	8.0	79	.3	9.6	5.3	360	2.24	1.7	.5	1.6	2.8	8	.2	.1	.2	38	.10	.125	8	15.4	.24	143	.058	<1	2.01	.010	.04	.3	.03	1.7	.1	<.05	7	<.5	15.0
L9700N 8150E	.8	6.8	7.1	79	.2	8.9	5.2	345	2.28	1.9	.5	2.2	2.9	11	.1	.1	.2	44	.13	.113	7	15.7	.20	139	.088	1	1.91	.010	.04	.2	.05	1.5	.1	<.05	6	<.5	15.0
L9700N 8200E	1.1	7.3	7.4	57	.2	9.1	6.0	471	2.55	2.4	.9	1.1	3.6	12	.1	.1	.2	52	.11	.091	8	19.3	.28	89	.111	1	1.94	.010	.05	.3	.05	1.9	.1	<.05	7	<.5	15.0
L9700N 8250E	1.2	5.9	4.8	49	.1	10.0	8.3	311	2.91	1.4	.8	23.8	3.5	22	.1	<.1	.1	61	.33	.109	14	24.1	.44	63	.118	<1	1.06	.010	.04	.2	.01	2.1	<.1	<.05	4	<.5	15.0
L9600N 8200E	.7	3.8	9.8	40	.3	4.5	2.5	245	1.52	2.4	.4	6.9	1.7	6	.2	.1	.2	25	.06	.093	4	6.9	.05	70	.099	1	2.74	.013	.03	.1	.05	1.1	<.1	<.05	9	<.5	15.0
L9600N 8250E	1.1	5.7	10.7	36	.1	3.7	2.4	288	2.19	5.1	.6	1.0	3.6	5	.2	.2	.2	34	.04	.185	3	9.4	.08	44	.127	1	4.48	.012	.03	.2	.09	1.3	<.1	<.05	11	.5	15.0
L9600N 8300E	2.0	22.3	21.8	205	.1	32.9	14.2	1953	2.21	2.1	1.0	<.5	1.4	67	1.9	.2	.3	38	1.13	.051	10	24.8	.35	440	.022	2	1.53	.013	.15	.1	.07	1.9	.2	<.05	7	.5	7.5
L9600N 8350E	.6	6.2	10.6	58	<.1	8.3	4.3	360	2.23	2.3	.5	1.4	2.6	6	.2	.2	.2	45	.06	.103	4	15.9	.18	89	.129	1	2.92	.012	.03	.2	.05	1.9	.1	<.05	10	<.5	15.0
L9600N 8400E	.9	7.7	9.1	79	.1	5.8	4.2	721	1.77	2.3	.8	1.2	2.6	8	.2	.1	.2	30	.06	.108	8	9.6	.13	101	.122	1	3.02	.013	.04	.2	.06	1.8	.1	<.05	8	.5	15.0
L9600N 8450E	.6	6.8	9.8	74	.1	7.7	4.2	708	1.79	2.5	.9	.8	2.2	12	.2	.1	.2	29	.14	.179	5	10.0	.14	120	.130	1	3.31	.015	.04	.2	.05	1.6	.1	<.05	9	<.5	15.0
L9600N 8500E	.6	16.3	20.0	65	.2	11.0	6.2	211	2.57	2.9	1.5	3.0	5.3	14	.2	.1	.2	44	.15	.112	11	16.4	.33	116	.107	1	3.17	.011	.06	.4	.06	2.5	.1	<.05	8	.5	15.0
L9600N 8550E	1.6	5.7	9.0	19	.1	3.4	2.5	71	1.75	2.2	.8	.9	2.3	11	.2	.1	.2	27	.11	.018	6	8.6	.09	68	.066	1	1.96	.012	.03	.2	.08	1.3	<.1	<.05	7	<.5	15.0
L9600N 8600E	.9	8.2	8.9	47	.2	6.8	5.0	386	2.18	2.1	.7	.9	3.2	14	.1	.1	.2	38	.10	.062	7	11.2	.21	99	.086	<1	2.29	.012	.05	.3	.04	1.6	.1	<.05	7	<.5	15.0
L9500N 7500E	.9	10.6	5.9	35	.2	18.4	6.9	954	1.96	.6	4.2	6.1	3.7	50	.2	<.1	.1	33	.41	.096	30	22.3	.37	159	.059	<1	1.22	.011	.07	.2	.02	2.7	.1	<.05	4	.5	15.0
L9500N 7550E	.8	8.6	8.2	54	.4	10.0	7.1	436	2.39	.9	2.1	5.2	5.5	34	.2	.1	.2	45	.36	.119	32	24.0	.42	118	.100	<1	1.54	.015	.09	.1	.02	3.3	.1	<.05	5	<.5	15.0
L9500N 7600E	1.7	28.0	14.0	81	1.4	19.5	9.0	799	3.40	.9	12.2	12.6	8.9	89	.7	.1	.3	55	.65	.068	114	38.3	.59	329	.101	1	3.33	.015	.18	.1	.07	8.7	.2	<.05	10	.8	7.5
L9500N 7700E	.7	6.1	9.0	87	.1	9.5	6.7	391	2.27	1.6	.5	<.5	2.4	15	.4	<.1	.2	43	.16	.128	9	21.6	.33	100	.089	1	1.25	.009	.06	.1	.01	1.6	.1	<.05	5	<.5	15.0
L9500N 7750E	.7	5.0	20.9	104	.5	8.3	5.6	140	2.08	2.0	.4	1.2	2.2	10	.3	.1	.2	36	.08	.175	5	16.6	.20	86	.111	1	2.29	.012	.05	.2	.04	1.7	<.1	<.05	8	<.5	15.0
RE L9500N 7750E	.6	5.4	22.6	109	.6	8.6	6.0	143	2.13	2.0	.4	1.6	2.3	10	.3	.1	.2	37	.08	.182	5	17.5	.20	86	.115	1	2.39	.013	.04	.2	.05	1.7	<.1	<.05	8	<.5	15.0
L9500N 7800E	.6	5.0	19.5	132	.3	8.8	6.8	546	2.04	1.3	.3	.7	2.3	12	.4	<.1	.3	37	.10	.199	6	20.6	.28	85	.093	1	1.38	.011	.06	.2	.03	1.4	.1	<.05	7	<.5	15.0
L9500N 7850E	1.0	8.0	7.7	48	.1	5.7	3.8	150	2.17	2.5	.4	36.9	1.9	10	.1	.1	.1	41	.13	.069	9	18.0	.28	33	.065	<1	.71	.009	.04	.2	.01	1.5	<.1	<.05	4	<.5	15.0
L9500N 7900E	.8	4.8	17.1	73	.2	6.9	5.2	141	2.39	3.7	.3	2.4	2.2	12	.2	.1	.4	46	.07	.180	5	20.8	.18	58	.135	1	1.69	.014	.04	.2	.03	1.4	.1	<.05	11	<.5	15.0
L9500N 7950E	1.0	4.1	11.4	43	.2	5.7	4.2	188	1.75	2.3	.3	.9	2.1	16	.1	.1	.2	34	.11	.087	4	12.4	.09	57	.107	1	1.84	.014	.04	.1	.03	1.3	<.1	<.05	8	<.5	15.0
L9500N 8000E	1.1	7.1	11.3	151	.2	8.9	3.4	410	1.91	2.1	1.0	<.5	5.4	10	.1	.1	.2	26	.09	.209	8	7.5	.12	153	.035	1	2.30	.012	.06	.2	.06	1.5	.1	<.05	9	<.5	15.0
L9500N 8040E	2.4	14.0	24.1	102	.1	3.5	8.0	706	3.97	4.6	1.6	1.0	9.6	29	.1	.1	.2	37	.44	.158	44	7.3	.28	119	.020	<1	.83	.005	.25	<.1	.02	4.8	.2	<.05	3	.5	15.0
L9400N 8360E	1.1	13.9	12.2	27	.1	6.1	3.8	82	1.76	2.1	3.7	2.1	4.9	11	.2	.2	.2	27	.14	.054	15	7.0	.12	47	.180	1	4.81	.021	.02	.2	.09	4.2	.1	<.05	12	.5	15.0
L9400N 8400E	1.2	23.9	13.2	63	.1	9.5	5.3	176	2.84	2.0	.5	3.4	2.0	11	.2	.1	.4	42	.11	.109	6	14.1	.26	105	.084	1	2.02	.011	.04	.4	.04	1.4	.1	<.05	9	<.5	15.0
L9400N 8450E	.7	6.3	11.1	55	<.1	7.8	3.8	327	1.72	2.2	.8	1.3	2.6	9	.3	.1	.2	27	.11	.066	5	9.3	.15	111	.133	1	3.33	.015	.03	.3	.02	1.7	.1	<.05	9	<.5	15.0
L9400N 8500E	1.1	5.2	11.1	89	.1	6.3	3.3	352	2.31	1.6	1.3	1.3	2.5	53	.1	.1	.3	28	.47	.061	7	11.8	.23	110	.143	1	2.53	.025	.05	.1	.02	1.7	.1	<.05	8	<.5	15.0
L9400N 8550E	.7	5.8	8.4	41	.2	4.8	3.7	395	2.16	3.1	.7	.6	3.7	9	.1	.1	.2	36	.07	.140	6	9.7	.12	65	.075	1	2.59	.011	.03	.2	.04	1.2	.1	<.05	7	<.5	15.0
L9400N 8600E	1.2	7.9	14.3	77	.1	4.3	3.4	322	2.36	3.3	.7	1.0	2.9	6	.1	.1	.3	39	.04	.285	3	8.4	.08	67	.181	<1	3.41	.013	.03	.2	.03	1.1	.1	<.05	15	<.5	15.0
STANDARD DS6	11.4	119.3	28.3	143	.3	25.1	10.5	683	2.79	21.0	6.3	50.7	2.9	41	6.0	3.5	4.8	54	.82	.075	15	184.8	.56	163	.081	17	1.83	.072	.16	3.3	.23	3.4	1.6	<.05	6	4.2	15.0

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

Data A 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
L9300N 7500E	.9	10.1	11.8	57	.4	12.8	7.5	650	2.44	.9	2.1	2.2	5.2	46	.2	.1	.2	45	.40	.072	30	24.8	.46	186	.100	<1	2.05	.014	.09	.2	.03	3.5	.1	<.05	7	<.5	15.0
L9300N 7600E	.5	6.5	9.4	57	.1	7.0	4.1	223	1.85	1.3	.9	7.7	2.7	15	.1	.1	.3	32	.10	.094	6	15.2	.30	106	.060	1	2.22	.011	.04	.1	.07	1.9	.1	<.05	10	<.5	15.0
L9300N 7650E	1.2	5.8	12.1	61	.1	7.7	5.8	490	2.40	.8	.9	23.8	3.1	43	.1	.1	.2	47	.40	.057	15	21.9	.40	122	.054	<1	1.12	.012	.07	.1	.05	2.3	.1	<.05	5	<.5	15.0
L9300N 7700E	.4	4.9	10.1	82	.3	9.3	6.6	217	2.01	1.1	.5	1.3	2.9	13	.3	.1	.1	42	.11	.095	8	22.4	.32	105	.095	1	1.64	.012	.04	.1	.02	2.1	.1	<.05	6	<.5	15.0
L9300N 7750E	.8	7.1	13.7	96	.1	9.5	7.3	328	2.39	1.1	.5	1.9	3.4	12	.3	.1	.2	49	.16	.149	9	23.7	.33	103	.106	<1	1.24	.009	.04	.1	.02	1.8	.1	<.05	5	<.5	15.0
L9300N 7850E	.6	4.3	8.1	53	.1	7.4	6.1	437	1.88	2.2	.6	2.0	2.8	11	.1	.1	.2	35	.09	.133	7	15.0	.21	66	.083	<1	1.71	.012	.05	.3	.03	1.6	.1	<.05	6	<.5	15.0
L9300N 7900E	1.1	10.3	10.4	116	.2	5.3	3.3	1490	1.78	1.6	1.2	<.5	2.2	7	.2	.1	.2	29	.05	.213	12	12.3	.13	129	.084	1	1.96	.010	.04	.1	.04	1.7	.1	<.05	9	<.5	15.0
L9300N 7950E	.9	6.7	9.9	68	.1	8.8	4.2	263	1.79	2.0	1.0	2.5	4.0	10	.2	.2	.2	28	.09	.115	6	11.6	.17	97	.092	1	2.67	.012	.05	.2	.05	2.0	.1	<.05	7	<.5	15.0
L9300N 8000E	2.6	8.1	15.5	87	.2	11.4	4.9	341	2.64	2.3	2.9	.6	2.8	35	.1	.1	.3	44	.29	.068	26	19.7	.32	169	.125	1	2.02	.011	.07	.2	.04	2.3	.1	<.05	9	<.5	15.0
L9300N 8050E	1.1	10.4	12.9	103	.1	9.1	5.3	672	2.49	2.3	1.5	<.5	5.0	67	.2	.2	.2	27	.67	.088	18	21.1	.20	504	.012	<1	1.40	.012	.12	.1	.05	3.6	.1	<.05	5	<.5	7.5
L9200N 8400E	.8	10.4	9.6	72	.1	6.1	2.8	146	1.81	2.4	.5	.9	2.3	12	.2	.1	.2	28	.12	.197	3	11.4	.11	74	.141	1	4.13	.011	.02	.3	.02	1.7	<.1	<.05	10	<.5	15.0
L9200N 8450E	.5	6.7	7.1	91	.1	9.6	6.3	572	2.41	1.2	.5	<.5	2.6	26	.2	.1	.2	49	.21	.055	6	19.9	.40	111	.097	1	1.31	.011	.10	.1	.02	1.7	.1	<.05	6	<.5	15.0
L9200N 8500E	.8	8.6	11.0	83	.1	13.6	5.5	516	2.73	2.3	2.0	1.6	4.7	41	.1	.1	.3	45	.18	.140	12	15.6	.32	195	.137	1	3.46	.014	.07	.2	.02	2.3	.1	<.05	9	<.5	15.0
L9200N 8550E	.6	6.3	9.5	44	.1	5.0	3.6	567	2.00	3.0	.6	.5	2.7	13	<.1	.1	.2	36	.07	.202	4	8.5	.09	135	.110	1	3.16	.012	.03	.3	.03	1.2	.1	<.05	9	<.5	15.0
L9200N 8600E	3.3	18.6	11.6	111	.3	15.8	5.9	190	2.97	2.9	.9	.6	1.9	30	.1	.1	.2	46	.14	.058	9	12.5	.13	218	.034	<1	2.09	.009	.07	.2	.03	1.9	.1	<.05	9	.5	15.0
L9100N 7550E	.8	7.6	9.7	66	.1	9.4	7.3	488	2.42	1.1	.6	1.3	3.2	10	.1	.1	.2	47	.09	.054	10	24.6	.44	80	.052	1	1.50	.008	.05	.1	.01	2.1	.1	<.05	6	<.5	15.0
L9100N 7600E	.8	5.9	13.1	76	.4	8.7	6.5	547	2.14	1.7	.7	<.5	3.9	14	.2	.1	.2	40	.12	.113	9	16.9	.27	101	.110	1	2.31	.014	.05	.1	.04	2.3	.1	<.05	7	<.5	15.0
L9100N 7650E	1.1	6.0	13.5	90	.1	7.4	5.5	635	2.12	1.6	1.0	<.5	2.8	12	.2	.1	.2	36	.11	.099	9	15.8	.26	130	.057	1	2.36	.011	.06	.1	.05	1.7	.1	<.05	9	<.5	15.0
L9100N 7700E	.8	6.8	12.7	78	.2	8.0	6.1	390	2.21	1.6	.8	2.2	3.4	14	.2	.1	.2	37	.13	.141	8	16.7	.28	145	.069	1	2.20	.012	.07	.1	.03	1.9	.1	<.05	7	<.5	15.0
L9100N 7750E	2.7	26.1	17.7	89	1.8	20.1	8.4	1031	3.69	1.5	17.5	1.3	4.1	108	1.3	.1	.4	60	.74	.078	119	39.1	.56	464	.071	1	3.75	.017	.16	.2	.07	9.5	.2	<.05	10	1.0	15.0
L9100N 7800E	.5	5.8	8.5	53	.2	7.5	3.9	458	1.56	1.4	.5	2.8	2.3	17	.1	.1	.2	28	.09	.164	5	10.7	.17	136	.125	1	2.64	.017	.04	.2	.02	1.7	.1	<.05	8	<.5	15.0
L9100N 7850E	.7	7.8	10.2	75	.1	6.9	4.3	839	1.87	2.2	.5	<.5	2.5	7	.1	.2	.2	34	.06	.124	4	10.4	.13	121	.131	2	3.19	.012	.04	.2	.05	1.4	.1	<.05	10	<.5	15.0
RE L9100N 7850E	.7	7.3	10.3	71	.1	7.2	4.3	811	1.84	2.2	.5	<.5	2.5	6	.1	.2	.2	34	.05	.123	4	9.8	.13	119	.126	2	3.22	.012	.04	.2	.04	1.4	.1	<.05	9	<.5	15.0
L9100N 7900E	1.6	18.8	17.5	134	.4	12.4	7.0	1384	2.77	5.4	3.4	<.5	1.6	37	.6	.2	.4	39	.28	.127	80	18.4	.31	247	.034	1	3.24	.011	.12	.1	.07	2.4	.2	<.05	12	<.5	15.0
L9100N 7950E	.8	8.0	19.4	102	.1	7.8	4.7	2571	2.12	3.7	.9	.6	1.9	24	.1	.2	.3	33	.23	.086	11	10.1	.25	256	.058	1	2.19	.013	.09	.1	.06	1.7	.2	<.05	9	<.5	15.0
L9100N 8000E	1.0	8.8	11.8	119	.1	7.2	5.5	717	2.54	1.8	1.2	1.0	2.6	63	.1	.1	.1	36	.37	.082	25	11.2	.32	158	.025	<1	2.09	.010	.12	.1	.02	2.0	.1	<.05	8	<.5	15.0
L9100N 8100E	1.4	10.1	10.3	62	.1	9.4	7.7	868	2.51	3.2	3.0	1.8	3.9	63	.1	.1	.2	47	.61	.108	25	17.7	.53	137	.072	1	1.22	.016	.12	.2	.03	3.0	.1	<.05	5	<.5	15.0
L9000N 8200E	.9	9.8	9.4	65	.1	8.3	5.3	421	2.39	6.3	.4	<.5	1.9	27	.3	.2	.2	44	.27	.179	3	17.4	.22	104	.113	1	2.83	.012	.04	.2	.04	1.8	.1	<.05	10	<.5	15.0
L9000N 8250E	2.0	25.3	9.5	55	1.0	15.3	3.6	233	1.96	3.0	11.6	3.2	3.9	46	.3	.1	.2	34	.34	.059	59	18.4	.26	137	.142	1	3.94	.020	.04	.1	.04	3.1	.1	<.05	10	.7	15.0
L9000N 8300E	.7	9.7	8.3	98	.2	6.8	4.3	291	2.09	3.5	1.1	<.5	3.3	12	.1	.1	.2	33	.09	.344	7	9.3	.12	176	.151	<1	4.76	.013	.04	.2	.05	1.7	.1	<.05	11	<.5	15.0
L9000N 8400E	1.0	11.4	8.5	57	.1	9.7	6.0	247	2.57	2.3	1.2	2.5	5.0	20	.1	.1	.2	49	.11	.098	11	13.8	.24	98	.151	1	3.03	.013	.05	.2	.03	2.9	.1	<.05	8	<.5	15.0
L9000N 8450E	1.1	11.3	8.0	54	.1	9.2	5.5	394	2.06	3.0	1.0	3.7	3.9	10	.2	.2	.2	37	.07	.135	8	11.9	.21	83	.145	1	3.52	.014	.05	.2	.04	2.5	.1	<.05	8	<.5	15.0
L9000N 8500E	1.5	21.0	12.5	87	.4	32.6	7.6	848	2.89	1.3	5.6	.5	7.9	77	.3	.1	.3	41	.49	.040	41	30.2	.32	353	.134	1	3.18	.024	.08	.1	.05	5.0	.2	<.05	6	.5	15.0
L9000N 8550E	2.2	26.8	16.5	78	.4	26.5	6.4	1450	1.83	1.2	8.4	<.5	1.9	113	.9	.1	.2	28	.84	.045	58	25.7	.25	400	.039	1	2.34	.017	.08	.1	.08	3.4	.3	<.05	5	.8	15.0
STANDARD DS6	11.0	118.3	27.9	141	.3	24.1	10.3	686	2.80	20.6	6.3	46.4	2.9	39	5.8	3.5	4.8	53	.82	.074	13	179.9	.56	160	.076	18	1.85	.073	.15	3.4	.24	3.2	1.6	<.05	6	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
L2000N 8500E	1.4	11.0	5.9	56	.1	11.4	8.9	603	2.69	2.1	3.3	14.3	3.8	32	.2	.1	.2	53	.38	.109	24	24.1	.49	74	.117	1	1.14	.012	.10	.2	.02	3.0	.1	<.05	4	.5	15
L2000N 8550E	.9	14.7	9.5	64	.1	111.1	20.5	335	3.53	3.8	1.5	1.3	2.9	23	.1	.1	.2	66	.29	.320	6	115.4	2.12	109	.208	1	4.73	.014	.05	.2	.05	2.5	.1	<.05	13	.5	15
L2000N 8600E	1.4	23.7	8.8	61	.2	13.3	6.9	305	2.68	1.9	3.5	3.7	4.5	25	.1	.1	.2	50	.15	.061	30	19.0	.29	146	.133	1	2.55	.012	.05	.1	.03	2.7	.1	<.05	7	<.5	15
L2000N 8650E	1.3	8.2	9.0	61	.3	8.5	5.6	308	2.41	3.7	.9	2.4	3.0	11	.1	.2	.2	41	.08	.199	5	13.5	.19	81	.130	1	3.70	.013	.04	.3	.07	1.9	.1	<.05	9	.5	15
L2000N 8700E	1.0	6.1	10.7	59	.2	7.4	5.0	201	2.36	2.6	.5	2.3	2.1	19	.1	.1	.3	41	.14	.253	5	14.4	.19	96	.122	1	2.61	.014	.04	.2	.04	1.6	<.1	<.05	10	<.5	15
L2000N 8750E	.7	7.8	10.1	39	.1	6.8	4.8	254	2.06	.9	.6	.6	2.5	19	.1	<.1	.1	40	.15	.075	7	14.9	.30	97	.057	<1	1.37	.007	.07	.1	.02	1.5	.1	<.05	5	<.5	15
L2000N 8800E	1.0	6.7	9.0	43	.2	8.4	5.9	318	2.27	1.7	.6	1.2	2.3	22	.1	.1	.2	44	.19	.083	7	19.9	.23	140	.095	1	1.74	.011	.06	.1	.04	1.5	.1	<.05	7	<.5	15
L2000N 8850E	.9	7.5	8.7	54	.2	9.3	6.4	377	2.39	1.5	.6	.6	2.5	15	.1	.1	.2	46	.12	.110	6	19.4	.25	93	.131	1	1.85	.011	.04	.1	.03	1.7	<.1	<.05	7	<.5	15
L2000N 8900E	1.7	5.6	10.1	43	.1	8.8	5.8	279	2.34	1.2	.9	1.6	3.1	19	.1	.1	.2	42	.13	.057	7	17.0	.24	123	.099	1	2.07	.012	.04	.1	.03	1.7	.1	<.05	7	<.5	15
L2000N 8950E	1.0	7.6	9.0	65	.3	8.4	5.9	504	2.22	2.0	.5	.6	2.2	18	.2	.1	.2	41	.16	.208	5	16.9	.24	91	.137	1	2.37	.014	.06	.2	.04	1.7	.1	<.05	8	<.5	15
L2000N 9000E	2.0	9.9	9.8	58	.2	11.3	7.2	370	2.41	1.3	1.3	15.9	4.2	26	.1	.1	.2	43	.25	.079	12	26.5	.35	111	.118	2	2.58	.014	.07	.2	.05	3.0	.1	<.05	8	<.5	15
L2000N 9050E	2.2	13.6	10.5	88	.5	16.0	8.5	356	2.66	1.4	2.4	.9	4.2	28	.1	.1	.3	43	.25	.112	13	28.6	.32	226	.099	1	2.98	.017	.07	.2	.06	3.5	.1	<.05	8	.5	15
L2000N 9100E	2.7	16.0	10.7	68	.3	10.4	6.9	738	2.53	1.8	1.6	<.5	3.1	13	.2	.1	.3	43	.09	.152	11	21.5	.26	139	.093	1	2.74	.012	.05	.2	.03	2.6	.1	<.05	9	<.5	15
L2000N 9150E	1.3	14.0	11.4	57	.2	11.1	7.8	421	2.54	1.3	.7	1.4	2.9	22	.1	.1	.3	47	.15	.082	7	18.1	.35	101	.087	1	2.39	.012	.07	.2	.03	2.3	.1	<.05	8	<.5	15
L2000N 9200E	1.3	30.3	8.4	90	.4	18.5	12.6	1310	3.02	1.5	1.0	4.9	2.8	37	.4	.1	.3	57	.30	.154	7	19.8	.42	171	.135	2	2.83	.014	.05	.2	.04	2.7	.1	<.05	8	<.5	15
L2000N 9300E	1.8	70.7	11.5	167	.4	23.6	35.1	863	3.66	5.1	.4	13.6	1.6	29	.8	.2	.6	59	.21	.073	5	14.6	.28	137	.153	2	2.08	.016	.06	.2	.04	2.9	.1	<.05	10	<.5	15
L1900N 8400E	1.5	11.6	5.9	60	.1	12.8	9.0	580	3.02	2.4	2.5	1.7	4.3	37	.2	.1	.2	62	.52	.136	24	27.4	.51	70	.113	<1	1.21	.013	.07	.2	.02	3.2	.1	<.05	5	.5	15
L1900N 8450E	1.8	7.4	12.8	82	.2	3.1	2.2	1215	1.83	1.9	1.9	<.5	.6	12	.2	.1	.3	22	.09	.252	10	5.6	.06	181	.038	1	1.91	.011	.06	.1	.06	.8	.1	<.05	10	<.5	15
L1900N 8500E	2.1	39.6	12.1	46	.5	16.5	6.2	678	2.72	1.3	12.5	.5	2.7	78	.3	.1	.3	40	.84	.058	80	23.2	.34	233	.092	1	3.10	.017	.06	<.1	.08	4.8	.1	<.05	8	1.4	15
L1900N 8550E	1.0	10.1	19.6	83	.1	6.4	4.5	471	2.27	2.1	1.0	<.5	2.2	46	.2	.1	.2	29	.49	.132	6	8.5	.28	226	.008	<1	2.00	.010	.12	.1	.07	1.4	.1	<.05	8	<.5	15
L1900N 8600E	1.8	17.5	10.2	65	.2	19.3	8.2	783	3.04	1.7	3.1	<.5	4.1	77	.3	.1	.2	50	.79	.051	22	27.9	.41	231	.104	1	2.87	.013	.09	.1	.03	3.9	.1	<.05	8	.6	15
L1900N 8650E	1.4	14.8	8.9	59	.2	13.8	8.7	1513	2.89	1.2	1.8	<.5	4.5	50	.2	.1	.2	46	.54	.047	21	27.6	.43	173	.094	1	2.00	.012	.08	.1	.04	4.9	.1	<.05	6	.5	15
L1900N 8700E	1.4	14.1	7.5	61	.1	14.9	10.2	1067	2.95	1.2	1.9	<.5	5.5	43	.1	.1	.2	51	.51	.084	18	35.8	.55	134	.115	<1	1.84	.013	.13	.1	.02	5.1	.2	<.05	5	.5	15
L1900N 8750E	1.0	12.4	8.5	59	.2	16.1	7.6	432	2.65	1.0	1.7	.7	4.4	34	.1	<.1	.2	51	.28	.040	16	31.2	.40	241	.110	<1	1.85	.013	.08	.1	.03	3.4	.1	<.05	6	<.5	15
L1900N 8800E	.6	6.7	7.0	50	.2	9.0	5.9	285	2.01	1.2	.7	<.5	2.8	24	.1	.1	.2	38	.21	.108	7	17.6	.26	143	.115	1	1.75	.012	.08	.1	.02	1.9	.1	<.05	6	<.5	15
L1900N 8850E	1.1	16.1	6.9	54	.2	11.3	9.4	424	2.93	1.2	1.9	6.6	5.0	36	.1	<.1	.2	59	.37	.033	18	27.7	.62	126	.125	<1	1.75	.017	.09	.1	.02	3.4	.1	<.05	6	<.5	15
RE L1900N 8850E	1.1	15.6	6.9	51	.1	10.7	9.4	410	2.91	1.2	1.9	1.9	5.0	35	.1	<.1	.2	58	.36	.032	18	27.3	.63	123	.122	<1	1.72	.014	.09	.1	.02	3.5	.1	<.05	6	<.5	15
L1900N 8850E-A	.7	6.2	9.8	50	.2	7.1	4.9	464	1.95	2.5	.6	3.5	2.1	16	.1	.1	.3	31	.11	.255	5	13.8	.17	117	.135	1	2.82	.014	.05	.2	.05	1.7	<.1	<.05	9	<.5	15
L1900N 8900E	1.0	12.8	10.1	70	.4	11.1	6.5	285	2.48	1.6	1.3	<.5	3.6	30	.2	.1	.3	38	.27	.130	11	17.3	.26	140	.123	1	3.57	.016	.06	.2	.05	2.6	.1	<.05	10	<.5	15
L1900N 8950E	1.5	10.1	8.3	56	.1	10.8	7.1	462	2.26	1.0	1.2	.6	3.8	22	.1	.1	.2	42	.19	.061	11	23.7	.30	139	.087	<1	1.76	.011	.05	.1	.04	2.2	.1	<.05	6	<.5	15
L1900N 9000E	1.9	22.3	8.1	70	.1	15.9	11.9	898	3.13	1.1	2.9	.6	6.1	39	.1	.1	.3	55	.50	.113	25	41.5	.60	186	.100	<1	1.29	.014	.12	.1	.02	4.8	.1	<.05	5	<.5	15
L1900N 9050E	2.1	28.8	10.3	74	.2	13.1	8.3	638	2.78	1.3	7.0	<.5	4.6	20	.1	.1	.3	47	.16	.134	25	25.8	.38	135	.084	1	2.87	.012	.09	.2	.05	3.6	.1	<.05	8	<.5	15
L1900N 9150E	1.0	28.0	8.1	69	.2	14.5	9.6	452	2.89	1.9	.8	2.1	3.0	26	.2	.1	.2	51	.48	.092	10	23.4	.44	95	.095	<1	1.91	.012	.08	.2	.04	2.6	.1	<.05	7	<.5	15
L1900N 9200E	.7	35.4	13.6	87	.2	11.4	11.5	565	2.72	2.3	3.1	3.3	6.8	44	.5	.1	.3	37	.45	.104	18	13.7	.37	116	.127	2	4.26	.017	.08	1.2	.04	4.0	.1	<.05	10	<.5	15
STANDARD DS6	12.0	122.1	29.2	147	.3	24.7	10.5	696	2.89	21.6	6.7	47.3	3.1	41	6.1	3.4	4.9	55	.82	.076	13	186.3	.56	162	.073	18	1.83	.069	.16	3.6	.22	3.4	1.7	<.05	6	4.4	15

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

Data A 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
L1900N 9250E	2.2	69.7	6.1	67	.3	16.7	13.1	409	3.66	1.8	1.7	3.3	3.4	26	.2	.1	.2	83	.30	.067	14	19.9	.73	110	.136	1	2.18	.016	.10	.3	.04	4.9	.1	<.05	7	<.5	15.0
L1900N 9300E	.7	17.8	6.5	73	.1	9.2	8.4	434	3.10	1.8	.6	2.7	3.8	20	.2	.1	.2	61	.20	.078	11	14.9	.55	75	.115	1	2.04	.010	.07	.3	.02	3.0	.1	<.05	7	<,5	15.0
RE L1900N 9300E	.8	18.6	6.3	76	.1	9.9	9.0	460	3.26	1.7	.5	2.3	3.5	20	.2	.1	.2	65	.21	.082	12	15.9	.59	78	.118	1	2.07	.010	.08	.3	.03	3.1	.1	<.05	8	<.5	15.0
L1800N 7200E	1.0	8.7	9.0	67	.1	7.7	6.1	928	2.04	1.6	.8	2.4	2.3	15	.2	.1	.2	33	.13	.145	8	14.0	.34	95	.079	1	2.64	.013	.06	.3	.05	2.1	.1	<.05	8	<.5	15.0
L1800N 7250E	1.6	9.9	9.8	63	.1	9.3	6.2	576	2.34	1.8	.9	2.4	3.4	15	.1	.1	.3	40	.12	.088	8	17.3	.34	89	.108	1	2.80	.013	.06	.3	.06	2.5	.1	<.05	8	<.5	15.0
L1800N 7350E	1.5	11.9	11.1	90	.3	13.4	8.7	516	2.91	1.4	1.3	<.5	3.9	26	.2	.1	.3	47	.29	.155	13	24.5	.42	160	.067	<1	3.00	.014	.09	.2	.03	3.0	.1	<.05	10	<.5	15.0
L1800N 7400E	.9	9.1	9.6	61	.1	9.2	6.4	485	2.31	1.0	1.4	1.4	3.9	23	.1	.1	.3	37	.20	.119	17	17.2	.34	161	.090	<1	2.77	.015	.07	.2	.04	2.7	.1	<.05	8	<.5	15.0
L1800N 7450E	4.2	26.8	14.7	75	.5	16.3	9.0	996	3.56	<.5	12.8	<.5	14.8	201	.3	.1	.5	45	.90	.046	232	29.8	.54	376	.074	1	3.81	.017	.13	<.1	.05	12.1	.2	<.05	10	.9	7.5
L1800N 7500E	3.2	8.6	13.2	79	.1	11.3	7.7	343	2.83	1.7	3.4	2.1	5.3	62	.2	.1	.3	35	.27	.155	14	18.7	.32	155	.107	2	3.68	.017	.07	.2	.03	3.3	.1	<.05	9	<.5	15.0
L1800N 7550E	1.9	9.1	7.4	61	.1	21.4	8.1	304	2.34	1.1	2.5	1.2	3.9	38	.1	<.1	.3	40	.21	.113	13	31.2	.47	101	.097	1	2.27	.017	.06	.3	.02	2.5	.1	<.05	6	<.5	15.0
L1800N 7600E	1.7	5.0	6.9	53	.1	14.4	7.8	260	2.16	1.6	1.0	<.5	2.3	33	.1	.1	.2	37	.24	.067	8	22.6	.34	59	.080	1	1.67	.013	.05	.2	.03	1.8	.1	<.05	6	<.5	15.0
L1800N 7650E	3.2	9.8	10.4	55	.2	16.5	7.5	314	2.83	.9	3.0	1.8	5.6	62	.2	.1	.3	39	.32	.053	27	23.5	.35	166	.108	1	2.77	.021	.07	.2	.03	4.0	.1	<.05	6	<.5	15.0
L1800N 7700E	1.2	8.4	8.7	78	.2	15.5	8.3	364	2.73	1.0	.8	11.5	3.2	21	.2	.1	.3	45	.15	.101	10	22.6	.38	149	.115	1	2.39	.013	.08	.2	.03	2.6	.1	<.05	8	<.5	15.0
L1800N 7750E	.7	10.4	15.9	132	.2	11.4	10.2	1214	2.98	1.8	.9	1.9	3.0	77	.5	.1	.4	44	.62	.145	23	33.6	.69	243	.034	1	1.91	.012	.11	.1	.04	2.6	.2	<.05	9	<.5	15.0
L1800N 7800E	1.2	12.0	7.4	61	.2	10.8	9.4	632	2.90	.9	2.3	6.9	7.8	40	.2	<.1	.3	51	.53	.162	34	24.7	.61	123	.109	<1	1.21	.018	.13	.3	.02	4.7	.1	<.05	5	<.5	15.0
L1800N 7850E	.8	12.8	8.1	67	.2	12.2	10.4	718	3.02	.8	1.5	14.3	7.5	46	.2	<.1	.2	55	.74	.173	32	24.1	.64	113	.110	<1	1.12	.019	.16	.4	<.01	4.6	.1	<.05	5	<.5	15.0
L1800N 7900E	1.1	13.8	8.6	71	.3	13.5	11.3	732	3.26	.9	1.9	45.8	7.7	42	.2	<.1	.4	59	.58	.170	33	27.2	.68	140	.121	<1	1.22	.017	.17	.4	.01	5.1	.2	<.05	5	<.5	15.0
L1800N 7950E	2.3	11.1	9.0	72	.1	13.4	12.6	467	3.53	1.1	4.3	2.6	4.6	96	.3	<.1	.2	59	.64	.061	23	26.0	.52	427	.183	1	2.71	.023	.13	.1	.03	5.7	.1	<.05	8	<.5	15.0
L1800N 8000E	.8	9.4	10.4	60	.3	10.0	7.1	160	2.42	1.5	1.4	3.6	4.2	28	.1	.1	.4	39	.21	.102	20	21.1	.32	95	.120	<1	2.81	.018	.05	.3	.05	2.7	.1	<.05	7	<.5	15.0
L1800N 8050E	1.7	26.3	9.7	118	.2	40.6	27.2	1333	6.35	1.0	1.4	3.0	6.4	80	.2	.1	.2	144	.85	.257	47	214.6	2.03	634	.217	<1	2.10	.019	.62	.1	.01	14.0	.3	<.05	8	<.5	15.0
L1800N 8100E	.6	7.0	4.7	58	.1	8.9	7.0	484	3.08	.9	2.2	.5	11.9	20	<.1	<.1	.1	44	.39	.148	37	18.1	.34	43	.064	<1	.84	.006	.12	.1	.02	4.5	.1	<.05	3	<.5	15.0
L1800N 8150E	.9	12.5	9.8	123	.2	57.9	14.0	871	4.42	1.4	2.4	1.3	7.2	43	.2	.1	.2	74	.45	.247	32	56.6	.60	182	.072	2	2.20	.013	.19	.1	.05	6.5	.1	<.05	7	<.5	15.0
L1800N 8200E	1.0	13.4	6.8	95	.2	15.3	9.6	442	3.28	2.5	.9	2.6	3.8	20	.2	.1	.2	62	.19	.102	8	26.1	.45	124	.139	1	2.13	.015	.08	.3	.03	2.4	.1	<.05	7	<.5	15.0
L1800N 8400E	1.7	27.8	14.8	128	.2	17.4	8.0	674	3.67	2.3	4.0	<.5	6.3	45	.1	.1	.3	53	.32	.039	30	25.1	.37	477	.077	<1	3.60	.014	.15	.1	.02	3.7	.2	<.05	11	<.5	15.0
L1800N 8450E	1.3	9.2	11.6	100	.2	5.1	4.3	422	2.05	2.0	1.8	1.3	3.1	19	.2	.1	.3	27	.16	.178	9	7.7	.09	177	.102	1	3.65	.015	.05	.2	.07	1.8	.1	<.05	12	<.5	15.0
L1800N 8500E	1.7	11.9	11.7	75	.3	7.2	3.9	884	1.84	1.5	2.2	1.0	2.7	25	.1	.1	.2	27	.17	.183	10	9.4	.13	237	.112	1	3.41	.018	.05	.1	.05	2.3	.1	<.05	11	<.5	15.0
L1800N 8550E	1.0	17.2	7.8	72	.1	13.1	9.2	589	2.88	2.2	1.3	1.5	4.7	27	.1	.1	.2	57	.22	.099	17	22.1	.45	121	.137	1	1.99	.011	.09	.1	.03	3.4	.1	<.05	6	<.5	15.0
L1800N 8600E	1.0	8.9	6.7	64	.2	8.5	5.7	426	2.19	1.8	.8	1.7	3.3	10	.3	.1	.2	40	.10	.138	8	13.1	.21	106	.110	<1	2.19	.010	.04	.1	.04	2.3	.1	<.05	6	<.5	15.0
L1800N 8650E	.8	6.5	7.3	51	.1	10.4	6.6	335	2.35	1.0	.8	2.5	2.5	24	<.1	.1	.1	45	.22	.072	8	18.1	.36	106	.088	1	1.76	.013	.08	.1	.03	1.8	.1	<.05	6	<.5	15.0
L1800N 8700E	.7	6.5	8.5	48	.1	9.3	6.3	457	2.31	1.5	.6	2.1	2.6	19	.1	.1	.2	47	.17	.097	8	17.3	.27	139	.135	<1	1.58	.015	.06	.1	.03	1.6	.1	<.05	6	<.5	15.0
L1800N 8750E	.8	6.7	7.9	52	.1	10.2	6.1	300	2.46	1.3	.6	2.7	2.9	13	.2	.1	.2	51	.11	.085	10	18.8	.32	189	.132	<1	1.67	.010	.07	.1	.02	1.8	.1	<.05	6	<.5	15.0
L1800N 8800E	.7	5.9	8.2	44	.2	7.4	5.6	250	2.03	1.6	.6	2.2	2.4	10	.1	.1	.2	36	.07	.166	6	13.3	.18	98	.118	1	2.24	.013	.04	.2	.05	1.7	.1	<.05	7	<.5	15.0
L1800N 8850E	.7	7.8	7.3	53	.1	10.6	7.2	375	2.44	1.0	1.0	3.4	3.8	21	<.1	.1	.1	50	.24	.097	14	21.6	.38	115	.151	<1	1.51	.014	.08	.1	.02	2.3	.1	<.05	5	<.5	15.0
L1800N 8900E	1.0	6.2	8.7	43	.2	6.1	4.7	211	1.81	1.7	.5	.9	1.8	13	.1	.1	.2	33	.08	.092	5	11.7	.15	79	.094	1	1.73	.011	.04	.1	.03	1.4	<.1	<.05	7	<.5	15.0
STANDARD DS6	11.6	118.4	29.4	146	.3	24.0	10.6	691	2.89	21.1	6.3	47.0	2.9	41	6.1	3.4	4.9	55	.83	.077	15	183.9	.57	169	.079	17	1.82	.074	.16	3.5	.23	3.4	1.6	<.05	6	4.3	15.0

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

Data A 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
L1800N 8950E	.7	6.4	9.0	74	.2	6.3	5.3	423	1.94	1.6	.5	1.6	2.0	13	.2	.1	.3	32	.11	.206	4	13.4	.17	107	.099	1	2.33	.011	.05	.1	.04	1.5	<.1	<.05	8	<.5	15
L1800N 9000E	3.5	44.4	8.4	65	.4	13.4	7.9	898	2.61	1.2	6.9	1.9	3.8	51	.6	.1	.2	46	.50	.060	30	20.4	.38	157	.102	<1	2.19	.017	.07	.1	.05	4.5	.1	<.05	7	.5	15
L1800N 9050E	1.0	7.2	8.8	102	.3	7.5	6.5	646	2.35	1.6	.6	2.4	2.0	18	.2	.1	.2	39	.17	.159	6	16.0	.29	118	.103	1	2.03	.013	.06	.2	.05	1.7	.1	<.05	8	<.5	15
L1800N 9100E	1.6	10.6	7.1	67	.2	10.4	7.8	419	2.28	1.6	.6	2.4	2.1	14	.2	.1	.2	46	.13	.083	7	20.6	.34	83	.105	<1	1.90	.014	.05	.2	.05	2.0	<.1	<.05	7	<.5	15
L1800N 9150E	1.2	17.9	9.0	86	.2	11.0	8.6	591	2.52	1.7	.8	1.1	2.2	18	.2	.1	.3	48	.16	.133	7	15.8	.34	101	.108	1	2.33	.013	.07	.2	.04	2.3	.1	<.05	8	<.5	15
L1800N 9200E	2.8	44.8	9.1	73	.1	21.3	12.9	547	3.26	1.5	1.9	1.8	3.3	31	.2	.1	.2	72	.40	.103	13	25.8	.70	89	.145	1	2.31	.015	.10	.3	.03	3.5	.2	<.05	8	<.5	15
L1800N 9250E	2.0	22.2	8.8	76	.3	14.5	8.5	475	2.56	2.7	1.0	2.5	3.1	16	.3	.1	.3	50	.15	.098	8	16.2	.32	94	.122	1	2.77	.013	.06	.2	.05	2.5	.1	<.05	8	<.5	15
L1800N 9300E	1.8	14.2	7.6	63	.2	9.9	7.6	432	2.57	2.4	1.0	2.0	3.0	14	.2	.1	.2	50	.13	.092	7	14.4	.35	68	.124	1	2.32	.011	.06	.3	.03	2.3	.1	<.05	8	<.5	15
L1800N 9350E	1.1	18.4	8.3	79	.1	12.6	9.0	731	3.15	1.9	.8	.8	3.5	28	.2	.1	.2	63	.31	.173	10	19.8	.58	95	.089	1	2.58	.012	.09	.2	.03	3.7	.1	<.05	9	<.5	15
L1800N 9400E	2.3	8.8	8.6	72	.1	8.3	7.3	931	2.25	2.6	.4	.6	1.9	31	.2	.1	.2	44	.27	.190	5	13.4	.29	150	.091	1	1.60	.013	.07	.2	.03	1.6	.1	<.05	7	<.5	15
L1800N 9450E	1.9	9.1	8.9	95	.1	10.4	8.3	780	2.65	2.5	.6	.8	1.9	16	.3	.1	.2	51	.18	.117	5	16.1	.33	100	.104	1	1.90	.011	.06	.2	.04	1.7	.1	<.05	9	<.5	15
L1800N 9500E	3.0	31.1	10.9	139	.1	32.0	12.8	1494	3.38	3.4	1.1	1.4	2.4	25	.5	.1	.3	66	.29	.136	8	37.0	.73	128	.095	2	2.80	.012	.07	.3	.04	5.0	.1	<.05	9	<.5	15
L1700N 8400E	2.3	7.0	9.0	187	.1	6.7	6.6	1125	3.21	1.1	1.3	<.5	3.2	24	.2	.1	.2	50	.26	.150	9	7.3	.26	235	.072	<1	2.39	.010	.08	.1	.04	3.2	.1	<.05	10	<.5	15
L1700N 8450E	.7	8.5	9.9	73	.1	5.2	4.0	405	1.79	1.7	1.1	1.0	3.1	13	.2	.1	.2	27	.14	.171	11	7.5	.11	175	.141	1	3.65	.016	.05	.2	.05	1.8	.1	<.05	10	.5	15
L1700N 8500E	.9	8.3	7.3	50	.2	8.2	5.8	285	1.92	1.8	.7	3.1	2.4	17	.2	.1	.2	34	.10	.084	5	11.0	.20	104	.112	<1	2.30	.012	.04	.1	.04	1.7	.1	<.05	7	<.5	15
RE L1700N 8500E	.9	8.0	7.5	48	.2	8.2	5.6	285	1.92	1.7	.6	.5	2.6	17	.1	.1	.2	34	.10	.081	5	11.3	.19	100	.108	1	2.28	.011	.04	.1	.04	1.6	.1	<.05	7	<.5	15
L1700N 8550E	1.0	10.1	9.1	62	.2	10.2	6.4	649	2.61	2.4	.8	35.0	3.6	14	.2	.1	.2	48	.10	.143	7	14.5	.28	122	.134	<1	2.68	.012	.04	.2	.06	2.3	.1	<.05	8	<.5	15
L1700N 8600E	.9	9.6	8.2	60	.2	11.4	6.9	338	2.54	1.4	1.2	1.4	3.1	17	.2	.1	.2	45	.14	.118	9	18.7	.33	128	.119	1	2.31	.012	.07	.1	.05	2.2	.1	<.05	8	<.5	15
L1700N 8650E	.7	5.2	7.9	42	.1	8.5	5.9	713	2.18	1.3	.5	3.8	1.9	23	.1	.1	.2	42	.16	.085	6	16.1	.23	163	.125	1	1.83	.011	.07	.1	.03	1.5	.1	<.05	7	<.5	15
L1700N 8700E	.6	6.5	5.4	44	.1	9.5	6.4	336	2.32	1.0	.8	.9	3.5	20	<.1	<.1	.1	48	.22	.097	11	16.5	.32	99	.147	<1	1.37	.010	.07	.1	.02	1.8	.1	<.05	5	<.5	15
L1700N 8750E	.8	5.8	10.4	58	.2	8.7	5.4	547	2.09	2.8	.5	.5	2.1	11	.1	.1	.3	36	.07	.247	5	14.4	.18	115	.120	1	2.05	.011	.07	.2	.04	1.4	.1	<.05	9	<.5	15
L1700N 8800E	.8	6.4	8.8	57	.1	7.8	5.8	675	2.00	1.4	.5	1.2	1.9	18	.1	.1	.2	44	.14	.093	6	16.6	.27	148	.114	<1	1.09	.009	.06	.1	.01	1.4	<.1	<.05	5	<.5	15
L1700N 8850E	.7	5.8	8.1	51	.1	8.2	5.6	426	2.04	1.3	.6	1.6	2.6	17	.1	.1	.2	38	.13	.136	7	14.0	.22	128	.114	<1	1.93	.012	.05	.1	.04	1.5	.1	<.05	7	<.5	15
L1700N 8900E	.6	4.3	8.3	48	.1	6.3	5.0	317	1.81	1.7	.3	1.1	1.8	17	.1	.1	.2	36	.12	.121	5	13.2	.22	96	.102	1	1.20	.010	.04	.1	.02	1.1	<.1	<.05	6	<.5	15
L1700N 8950E	1.2	7.1	10.4	79	.2	6.5	8.3	820	2.29	3.5	.7	1.0	2.4	13	.2	.1	.3	36	.09	.290	4	14.0	.17	87	.140	<1	3.10	.013	.06	.2	.08	1.5	.1	<.05	11	<.5	15
L1700N 9050E	1.2	7.7	8.5	84	.2	7.9	6.3	477	2.21	1.9	.7	2.2	2.2	30	.2	.1	.2	39	.41	.128	5	16.7	.27	95	.113	<1	2.53	.015	.05	.1	.04	1.9	<.1	<.05	8	<.5	15
L1700N 9100E	2.6	13.0	9.3	73	.5	13.0	7.1	683	2.42	1.1	2.0	2.2	4.4	36	.3	.1	.3	38	.37	.075	19	17.8	.30	150	.140	1	3.01	.021	.07	.1	.07	3.6	.1	<.05	7	<.5	15
L1700N 9150E	1.4	13.5	9.0	71	.2	9.2	7.3	281	2.31	2.7	.8	1.3	2.8	21	.2	.1	.2	42	.23	.278	5	13.9	.25	89	.124	1	2.92	.015	.05	.2	.05	2.1	.1	<.05	9	<.5	15
L1700N 9200E	1.4	31.7	6.8	85	.1	18.7	15.8	515	3.47	2.2	.4	1.8	2.3	30	.2	.1	.3	65	.29	.122	6	43.9	.70	98	.142	1	1.84	.015	.12	.2	.03	2.3	.1	<.05	7	<.5	15
L1700N 9250E	.9	14.7	10.1	102	.2	7.2	7.0	787	2.93	2.4	1.8	3.2	4.7	27	.3	.1	.2	52	.30	.231	16	10.7	.44	110	.130	1	3.46	.017	.09	.2	.06	3.9	.1	<.05	11	.5	15
L1700N 9300E	2.2	29.5	8.5	68	.1	18.0	11.9	1344	2.74	2.0	1.2	3.7	2.9	21	.3	.1	.2	54	.25	.084	8	17.8	.40	95	.127	1	2.25	.013	.06	.2	.04	2.3	.1	<.05	8	<.5	15
L1700N 9350E	2.6	66.1	9.3	67	.7	26.0	10.1	824	2.95	.6	1.5	5.0	4.3	46	.3	.1	.3	45	.62	.045	25	21.6	.43	74	.132	1	2.88	.022	.07	.2	.05	4.4	.2	<.05	6	.6	15
L1700N 9400E	3.7	18.3	8.1	83	.2	14.7	10.8	601	3.70	2.2	.7	2.1	2.9	24	.2	.1	.3	74	.28	.110	6	23.5	.57	106	.056	1	2.47	.011	.09	.1	.05	3.2	.1	<.05	10	<.5	15
L1700N 9450E	1.5	9.8	8.5	95	.2	11.3	6.7	566	2.34	2.9	.9	2.3	3.3	16	.3	.1	.2	39	.15	.154	8	13.5	.31	126	.114	1	2.96	.015	.07	.2	.05	2.3	.1	<.05	9	<.5	15
STANDARD DS6	11.4	121.8	28.4	145	.3	24.8	10.4	701	2.86	21.1	6.3	52.4	3.1	41	6.0	3.6	4.9	56	.84	.077	13	184.5	.59	163	.077	16	1.85	.073	.16	3.4	.23	3.4	1.7	<.05	6	4.4	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
L1600N 8550E	.6	4.7	5.2	39	.1	8.5	5.6	196	2.11	.8	.8	1.0	2.4	13	.1	<.1	.1	42	.19	.071	8	17.6	.34	45	.076	<1	1.00	.008	.06	.1	.01	1.3	<.1	<.05	4	<.5	15.0
L1600N 8600E	.6	7.9	8.4	44	.4	9.3	5.3	206	2.22	1.1	1.3	44.1	3.1	20	.1	.1	.2	39	.23	.092	23	16.6	.27	102	.130	1	2.57	.017	.07	.2	.04	2.3	.1	<.05	8	<.5	15.0
L1600N 8650E	.5	6.0	8.9	54	.2	7.7	4.8	639	1.90	1.6	.5	2.2	1.9	20	.2	.1	.2	32	.17	.181	5	15.0	.20	179	.115	1	1.99	.014	.05	.1	.05	1.5	.1	<.05	7	<.5	15.0
L1600N 8700E	.9	10.3	9.3	65	.4	15.0	7.5	248	2.78	1.6	1.1	1.4	4.3	22	.1	.1	.2	50	.20	.121	7	26.3	.41	164	.108	1	3.20	.015	.09	.2	.05	2.4	.1	<.05	9	<.5	15.0
L1600N 8750E	.8	6.8	7.2	53	.2	9.2	6.5	302	2.17	1.0	.8	1.6	2.2	23	.1	<.1	.2	42	.22	.064	9	17.9	.34	125	.093	1	1.83	.014	.06	.1	.02	1.8	.1	<.05	6	<.5	15.0
L1600N 8800E	1.4	10.0	9.1	52	.6	12.7	8.2	369	2.72	1.4	1.3	1.0	4.2	19	.1	.1	.3	48	.14	.075	9	21.7	.33	157	.131	1	3.23	.015	.07	.1	.04	2.4	.1	<.05	9	<.5	15.0
L1600N 8850E	.7	13.9	7.5	85	.1	10.6	8.1	1017	2.52	1.6	.9	1.4	3.2	86	.1	.1	.1	53	1.39	.197	11	20.8	.40	225	.119	7	2.24	.107	.30	.1	<.01	2.7	.1	<.05	8	<.5	15.0
L1600N 8900E	.7	11.7	6.1	52	.1	9.4	6.9	284	2.47	1.2	1.0	2.3	4.2	20	.1	.1	.2	50	.18	.072	10	18.9	.32	169	.156	<1	1.72	.012	.06	.1	.01	2.1	.1	<.05	5	<.5	15.0
L1600N 8950E	.9	14.0	5.6	50	<.1	9.8	7.8	520	2.51	1.5	1.1	2.9	5.3	25	.1	.1	.2	49	.33	.118	16	19.3	.42	86	.136	<1	1.33	.012	.09	.1	.01	2.8	.1	<.05	4	<.5	15.0
L1600N 9000E	3.8	11.1	9.0	47	.1	6.9	4.4	110	2.97	1.7	.5	1.1	1.9	28	.2	.1	.3	55	.24	.031	6	17.7	.20	98	.129	1	1.69	.013	.04	.2	.04	1.6	.1	<.05	9	<.5	15.0
L1600N 9050E	1.0	8.2	9.7	93	.2	9.7	7.3	566	2.40	1.5	.7	1.1	2.9	17	.2	.1	.3	43	.17	.240	6	24.5	.33	138	.124	2	2.20	.014	.07	.1	.05	2.0	.1	<.05	8	<.5	15.0
L1600N 9100E	1.0	10.2	7.7	74	.2	11.2	7.1	338	2.37	2.4	.5	49.4	2.0	17	.2	.1	.2	42	.22	.172	5	16.2	.31	115	.110	2	2.23	.013	.06	.1	.03	1.9	.1	<.05	8	<.5	15.0
L1600N 9150E	1.8	17.4	8.3	72	.2	11.1	9.7	542	2.75	1.6	.7	<.5	3.3	14	.2	.1	.2	50	.15	.093	8	17.2	.38	120	.115	1	2.53	.014	.08	.3	.03	2.5	.1	<.05	8	<.5	15.0
L1600N 9200E	1.3	26.7	7.1	72	.2	12.5	10.5	487	2.90	1.8	1.0	3.4	4.1	16	.2	.1	.2	56	.20	.115	12	18.9	.46	115	.136	1	2.47	.015	.07	.2	.03	3.5	.1	<.05	8	<.5	15.0
L1600N 9250E	4.8	197.4	8.8	91	1.3	48.2	13.5	861	3.70	1.0	4.9	9.3	5.5	37	.4	.1	.3	70	.48	.047	33	31.9	.56	97	.152	1	2.83	.022	.07	.1	.08	7.6	.2	<.05	7	.8	15.0
RE L1600N 9250E	4.5	194.7	9.1	88	1.3	47.1	13.1	841	3.68	1.0	4.7	8.8	5.5	38	.4	.1	.3	70	.47	.045	33	31.8	.55	100	.150	1	2.80	.022	.07	.1	.07	7.7	.3	<.05	7	.7	15.0
L1600N 9300E	1.0	36.8	5.5	47	.1	16.7	12.0	326	3.05	1.6	.9	3.8	4.5	17	.1	.1	.2	61	.20	.077	12	24.5	.56	94	.089	<1	1.58	.011	.07	.2	.03	3.5	.1	<.05	5	<.5	15.0
L1600N 9350E	.9	11.6	7.6	85	.2	9.2	8.5	1305	2.31	2.0	.6	2.8	2.5	17	.2	.1	.2	39	.21	.179	7	12.6	.31	143	.099	1	1.84	.014	.06	.3	.04	2.1	.1	<.05	7	<.5	15.0
L1600N 9400E	1.0	9.7	7.7	72	.1	8.5	7.3	505	2.30	2.4	.4	1.3	2.5	13	.2	.1	.2	42	.13	.154	6	14.0	.32	83	.106	1	1.51	.011	.05	.3	.03	1.7	.1	<.05	7	<.5	15.0
L1600N 9450E	1.6	12.0	8.5	87	.2	12.8	8.3	447	2.60	1.9	2.6	11.4	3.4	24	.3	.1	.3	49	.31	.098	8	17.4	.38	72	.136	1	2.68	.015	.05	.3	.03	2.6	.1	<.05	8	<.5	15.0
L1600N 9500E	2.9	25.0	7.7	50	.2	8.7	7.6	409	2.44	.9	2.0	5.5	6.3	17	.1	.1	.2	44	.28	.026	24	16.0	.39	51	.052	<1	1.27	.010	.08	.2	.02	4.4	.1	<.05	5	<.5	15.0
L1500N 8420E	.8	9.8	6.8	148	.1	8.8	10.4	513	4.80	.8	1.9	2.1	5.0	18	.1	.1	.1	74	.23	.138	27	11.7	.51	227	.039	1	1.88	.007	.17	<.1	.02	5.0	.2	<.05	7	<.5	15.0
L1500N 8450E	2.2	46.8	15.7	141	.7	34.9	10.9	1797	5.09	2.1	10.6	1.3	7.2	79	.6	.2	.6	70	.66	.138	79	45.7	.56	440	.084	1	6.54	.016	.23	.1	.05	8.8	.3	<.05	16	.5	15.0
L1500N 8500E	1.2	26.0	10.1	89	.3	21.4	13.3	737	4.28	2.5	6.4	2.8	7.9	45	.2	.1	.3	75	.46	.155	40	33.7	.67	263	.141	1	3.12	.013	.16	.1	.03	6.9	.2	<.05	8	.6	15.0
L1500N 8550E	1.4	30.0	11.0	73	.3	19.3	10.9	978	3.56	1.3	10.8	1.3	9.8	58	.3	.1	.3	60	.56	.052	59	37.3	.68	240	.106	1	3.21	.017	.19	.1	.03	10.9	.2	<.05	9	<.5	15.0
L1500N 8600E	1.4	26.2	11.9	80	.4	22.1	10.0	1199	3.70	1.1	7.6	<.5	7.3	79	.4	.1	.3	55	.91	.049	53	40.3	.69	290	.083	2	3.81	.016	.18	.1	.04	8.5	.3	<.05	10	.5	7.5
L1500N 8650E	1.7	12.8	10.7	106	.1	12.5	7.0	444	2.85	3.0	3.4	7.1	4.6	16	.2	.1	.3	47	.16	.199	7	20.2	.36	206	.106	1	3.55	.010	.10	.1	.07	2.4	.1	<.05	10	<.5	15.0
L1500N 8700E	.3	5.2	5.9	39	.1	6.5	5.7	338	1.72	1.2	.5	2.0	1.6	22	.1	.1	.1	34	.27	.106	7	17.0	.34	64	.057	1	.89	.011	.07	.1	.01	1.5	.1	<.05	3	<.5	15.0
L1500N 8750E	1.0	9.5	6.2	66	.2	12.6	7.5	433	2.47	.9	2.0	1.4	4.1	35	.1	.1	.2	49	.31	.034	13	24.1	.42	170	.134	1	1.94	.020	.09	.1	.01	2.8	.1	<.05	6	<.5	15.0
L1500N 8800E	.7	7.4	6.7	67	.1	7.9	6.5	284	2.34	1.0	.7	1.2	2.4	22	.2	.1	.2	48	.23	.067	9	17.0	.43	74	.073	<1	1.66	.013	.07	.1	<.01	2.1	.1	<.05	6	<.5	15.0
L1500N 8850E	.7	8.1	6.1	51	.2	9.3	7.3	305	2.36	1.1	.6	.8	2.8	25	.1	<.1	.1	46	.18	.096	8	16.5	.37	111	.093	1	1.64	.012	.06	.2	.01	1.8	.1	<.05	5	<.5	15.0
L1500N 8900E	1.5	10.4	8.7	46	.3	9.7	7.2	520	2.36	1.4	2.0	1.5	3.9	25	.1	.1	.2	44	.23	.064	16	20.6	.34	157	.136	1	1.96	.015	.07	.1	.04	2.4	.1	<.05	6	.5	15.0
L1500N 8950E	1.3	11.1	9.7	59	.4	11.4	8.0	451	2.68	1.5	1.2	6.1	3.1	17	.2	.1	.3	49	.15	.075	12	22.5	.29	122	.144	1	2.64	.016	.06	.1	.04	2.3	.1	<.05	9	<.5	15.0
L1500N 9000E	1.2	6.4	9.5	62	.2	6.8	5.5	326	2.12	1.4	1.0	1.0	2.7	31	.2	.1	.3	37	.34	.061	8	19.4	.22	131	.139	1	2.92	.018	.06	.1	.05	1.8	.1	<.05	9	<.5	15.0
STANDARD DS6	11.9	121.0	29.3	144	.3	24.1	10.4	702	2.90	20.9	6.7	50.3	3.1	37	5.9	3.4	4.9	57	.86	.078	15	186.8	.58	162	.084	16	1.87	.073	.16	3.6	.23	3.5	1.7	<.05	6	4.4	15.0

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

Data L 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
L1500N 9050E	3.0	23.8	8.6	44	.3	11.5	6.6	604	1.62	.8	6.1	1.7	2.3	46	.2	.1	.2	28	.49	.044	15	16.3	.29	118	.104	1	2.49	.023	.05	.1	.03	3.6	.1	<.05	6	.6	15
L1500N 9150E	2.1	18.3	6.6	21	.3	5.9	5.5	251	2.26	1.8	10.2	5.8	1.6	37	.2	.1	.2	43	.56	.030	17	16.0	.24	51	.080	<1	2.55	.016	.03	.2	.05	2.6	.1	<.05	6	.8	15
L1500N 9200E	1.3	23.0	8.5	101	.2	13.7	12.3	960	2.91	3.6	.6	2.7	3.1	17	.2	.2	.3	57	.20	.178	6	23.2	.49	119	.113	1	2.51	.013	.07	.2	.05	2.7	.1	<.05	9	<.5	15
RE L1500N 9200E	1.3	24.4	7.6	100	.2	13.9	11.9	922	2.83	3.6	.6	4.2	2.9	17	.3	.1	.3	55	.19	.176	6	22.5	.48	117	.120	1	2.45	.014	.07	.2	.06	2.8	.1	<.05	9	<.5	15
L1500N 9250E	1.4	26.3	8.4	100	.3	14.4	12.2	549	3.06	2.6	.8	1.9	3.8	29	.2	.1	.3	56	.24	.203	9	23.2	.47	122	.122	1	3.06	.015	.07	.3	.04	3.0	.1	<.05	9	<.5	15
L1500N 9300E	1.1	48.0	5.2	54	.2	18.7	11.8	398	2.73	1.5	.7	6.8	3.0	16	.1	.1	.2	58	.17	.079	7	20.6	.48	85	.099	1	1.83	.013	.06	.2	.02	2.6	.1	<.05	6	<.5	15
L1500N 9350E	1.0	27.2	7.1	72	.3	15.3	11.2	535	2.69	2.2	.7	3.6	3.3	20	.2	.1	.2	53	.18	.144	8	21.0	.42	116	.115	1	2.41	.013	.07	.2	.05	2.9	.1	<.05	8	<.5	15
L1500N 9400E	1.3	29.0	7.6	68	.3	15.1	13.3	647	3.17	2.3	.9	61.7	4.6	27	.2	.1	.3	63	.31	.105	14	21.7	.60	83	.106	1	1.65	.011	.09	.7	.03	3.1	.1	<.05	7	<.5	15
L1500N 9450E	1.2	10.7	7.1	98	.2	9.8	8.4	633	2.29	1.4	.6	.5	2.8	17	.3	.1	.2	45	.17	.071	7	15.4	.36	78	.109	<1	1.75	.012	.07	.2	.02	2.2	.1	<.05	6	<.5	15
L1500N 9500E	3.6	23.8	9.9	96	.4	12.5	7.9	344	2.81	1.6	6.5	13.2	5.2	40	.3	.1	.3	51	.45	.062	25	18.5	.35	105	.137	1	3.15	.018	.07	.2	.04	3.7	.1	<.05	9	.5	15
L1400N 8400E	1.1	7.1	11.0	94	.1	5.1	5.4	690	2.16	3.0	1.2	<.5	4.4	9	.2	.1	.3	33	.07	.303	4	9.0	.08	137	.143	1	4.13	.012	.03	.1	.05	1.5	.1	<.05	13	<.5	15
L1400N 8450E	1.7	13.8	9.0	51	.2	8.2	6.1	373	2.28	2.1	6.6	<.5	5.4	17	.1	.1	.2	40	.14	.093	26	14.3	.30	93	.158	<1	3.42	.019	.05	.2	.07	3.1	.1	<.05	10	.5	15
L1400N 8500E	1.2	12.9	10.4	63	.2	12.5	7.3	447	2.37	1.3	4.0	1.1	5.0	20	.2	.1	.2	42	.17	.140	21	21.8	.36	157	.150	1	3.56	.017	.07	.2	.05	3.1	.1	<.05	9	<.5	15
L1400N 8550E	3.5	17.4	15.2	66	.5	9.5	18.3	858	2.87	1.2	8.6	1.4	3.6	32	.2	.1	.4	52	.27	.087	68	22.9	.35	99	.118	1	2.51	.016	.07	.1	.06	3.6	.2	<.05	10	.6	15
L1400N 8600E	1.4	10.5	10.6	76	.2	10.0	7.2	925	2.42	1.3	1.9	45.6	2.8	14	.2	.1	.3	45	.13	.108	10	17.7	.34	154	.138	1	2.55	.012	.05	.2	.03	2.1	.1	<.05	10	<.5	15
L1400N 8650E	.9	8.1	9.4	71	.1	6.8	4.9	803	1.83	2.5	1.0	.6	2.3	28	.2	.1	.2	31	.28	.228	4	8.9	.14	83	.144	2	3.80	.014	.06	.2	.03	1.5	.1	<.05	10	<.5	15
L1400N 8700E	.7	9.4	8.3	64	.2	9.2	6.0	535	2.01	1.2	1.0	.9	3.2	15	.1	.1	.2	37	.12	.109	10	15.4	.28	132	.111	1	2.44	.016	.06	.1	.04	2.3	.1	<.05	8	<.5	15
L1400N 8750E	1.1	9.6	10.2	78	.4	10.1	7.0	439	2.27	1.6	1.1	1.5	1.9	28	.1	.1	.2	42	.24	.103	7	17.4	.34	146	.080	<1	2.64	.017	.07	.1	.03	2.0	.1	<.05	9	<.5	15
L1400N 8800E	1.4	7.4	8.5	50	.4	7.6	6.4	179	2.26	1.6	.6	2.4	2.0	22	.1	.1	.2	42	.16	.069	5	17.8	.22	110	.134	1	2.45	.018	.05	.2	.04	1.8	.1	<.05	9	<.5	15
L1400N 8850E	1.2	12.1	10.4	84	.1	14.9	10.1	516	2.75	1.2	1.9	.6	4.1	34	.3	.1	.3	54	.28	.054	12	36.0	.54	201	.131	1	2.24	.016	.10	.1	.03	3.0	.1	<.05	7	<.5	15
L1400N 8900E	.8	9.8	6.5	59	.1	11.0	8.2	560	2.38	1.2	1.1	1.9	3.6	25	.1	.1	.2	49	.26	.111	12	20.2	.40	115	.137	<1	1.44	.012	.09	.1	.03	2.4	.1	<.05	5	<.5	15
L1400N 8950E	1.6	10.9	11.0	58	.3	10.2	8.3	626	2.60	2.0	1.9	.6	2.0	40	.2	.1	.3	46	.34	.057	16	19.1	.29	132	.123	1	2.05	.014	.06	.1	.04	2.2	.1	<.05	9	.5	15
L1400N 9000E	.7	8.5	8.5	68	.2	10.1	6.7	613	2.16	1.5	.7	.5	2.5	22	.1	.1	.2	44	.22	.099	8	17.1	.32	141	.121	1	1.64	.011	.07	.1	.03	1.9	.1	<.05	6	<.5	15
L1400N 9050E	.7	21.0	6.3	56	.1	12.4	9.1	422	2.78	1.3	.9	1.9	4.9	21	.1	.1	.2	56	.25	.090	11	23.4	.53	197	.130	<1	1.85	.012	.09	.1	.03	2.8	.1	<.05	6	<.5	15
L1400N 9100E	1.0	15.5	8.0	63	.2	9.5	8.5	558	2.38	1.6	.7	1.3	2.7	21	.2	.1	.2	43	.25	.135	9	19.7	.38	105	.069	1	1.55	.010	.06	.2	.03	1.9	.1	<.05	5	<.5	15
L1400N 9200E	1.9	9.8	4.4	30	.1	5.9	5.2	137	2.42	1.0	.4	.6	1.2	27	.1	.1	.2	50	.18	.026	6	14.7	.30	43	.064	<1	1.07	.009	.03	.2	.02	1.5	<.1	<.05	5	<.5	15
L1400N 9250E	1.0	21.5	6.5	71	.2	10.2	9.0	429	2.56	1.9	.6	2.2	2.4	16	.2	.1	.2	52	.20	.136	8	20.2	.41	101	.095	<1	1.86	.012	.05	.2	.03	2.3	.1	<.05	6	<.5	15
L1400N 9300E	1.2	15.9	8.6	79	.2	9.8	9.4	669	2.51	2.7	.6	1.3	2.2	23	.2	.1	.3	46	.25	.228	6	14.7	.29	108	.123	2	2.52	.018	.06	.2	.04	2.1	.1	<.05	8	.5	15
L1400N 9350E	2.8	18.9	10.5	77	.1	9.4	7.5	861	2.34	2.2	1.2	1.4	3.5	23	.3	.1	.3	41	.23	.180	12	11.3	.28	139	.147	2	3.75	.019	.06	.2	.04	2.6	.1	<.05	10	.6	15
L1400N 9400E	1.2	16.2	5.4	74	.1	10.5	9.5	538	2.59	1.7	.5	3.2	2.7	17	.3	.1	.2	51	.23	.053	7	15.7	.39	101	.095	1	1.31	.010	.05	.4	.02	2.1	.1	<.05	5	<.5	15
L1400N 9450E	1.6	11.1	9.2	102	.3	9.9	9.3	758	2.34	1.9	.5	2.0	2.6	18	.2	.1	.3	42	.17	.109	6	12.5	.28	108	.130	1	2.12	.014	.06	.3	.03	2.0	.1	<.05	7	<.5	15
L1400N 9500E	1.5	12.0	8.1	66	.1	10.0	7.9	418	2.29	2.8	.4	3.1	2.7	25	.3	.1	.3	45	.29	.087	6	12.7	.33	81	.116	1	1.88	.014	.09	.3	.03	1.9	.1	<.05	7	<.5	15
L1200N 8400E	1.2	11.2	11.3	93	.2	12.3	7.4	300	2.84	2.0	1.3	136.5	4.2	21	.1	.1	.3	51	.15	.070	9	16.5	.34	150	.111	<1	2.89	.013	.07	.1	.03	1.9	.1	<.05	9	<.5	15
L1200N 8450E	.9	11.9	9.3	72	.2	7.7	5.5	602	2.17	2.6	1.0	1.0	3.1	14	.2	.1	.2	38	.09	.185	10	12.0	.19	113	.157	1	3.63	.016	.05	.2	.06	2.5	.1	<.05	9	.5	15
STANDARD DS6	11.5	120.2	29.8	145	.3	24.4	10.5	690	2.82	20.8	6.3	47.0	3.1	40	6.0	3.6	4.9	56	.82	.075	13	186.0	.58	163	.075	16	1.83	.072	.15	3.4	.24	3.4	1.7	<.05	6	4.7	15

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

Data A 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
L1200N 8500E	.7	9.2	8.9	34	.1	5.9	4.1	267	1.63	2.6	1.3	1.5	2.8	16	.2	.1	.2	26	.12	.112	7	8.9	.15	103	.139	2	3.63	.018	.04	.2	.05	2.3	.1	<.05	9	.5	15
L1200N 8600E	.6	7.0	10.3	89	.1	8.1	5.7	381	2.29	1.8	.8	2.1	2.0	20	.1	.1	.3	45	.18	.061	10	16.7	.36	122	.155	1	1.63	.013	.10	.1	.02	1.8	.1	<.05	10	<.5	15
L1200N 8650E	.9	8.7	9.1	61	.1	5.8	4.2	501	1.94	2.5	.8	2.6	3.0	7	.1	.1	.2	35	.07	.250	4	9.9	.13	83	.153	2	4.18	.012	.05	.2	.02	1.7	.1	<.05	10	<.5	15
L1200N 8700E	.8	9.7	7.6	46	.1	9.7	6.2	345	2.05	1.6	1.6	5.8	3.8	12	.1	.1	.2	40	.11	.083	14	17.9	.30	102	.123	1	2.27	.011	.04	.2	.02	2.8	.1	<.05	6	<.5	15
L1200N 8750E	.6	6.9	6.6	58	.2	8.8	5.6	403	1.69	1.4	.6	1.0	2.5	15	.1	.1	.2	33	.10	.126	7	12.5	.23	137	.110	1	2.18	.014	.05	.2	.04	2.1	.1	<.05	6	<.5	15
L1200N 8800E	.7	8.6	6.7	51	.2	7.4	5.4	428	1.88	1.6	.7	.6	2.9	16	.1	.1	.2	37	.13	.109	8	13.3	.27	132	.104	1	2.01	.013	.05	.1	.03	2.2	.1	<.05	6	<.5	15
L1200N 8850E	.9	8.3	9.1	58	.1	8.5	6.7	771	2.03	2.2	.5	2.3	2.2	19	.1	.2	.2	40	.14	.098	7	15.8	.24	123	.112	1	1.85	.013	.05	.1	.04	1.6	.1	<.05	6	<.5	15
L1200N 8900E	.8	8.6	7.8	56	.1	13.9	6.9	977	2.07	1.6	.7	5.0	2.2	23	.1	.1	.2	39	.17	.095	8	18.3	.33	177	.112	1	1.91	.010	.06	.1	.03	1.7	.1	<.05	6	<.5	15
L1200N 8950E	.9	6.7	10.3	64	.1	10.7	6.9	669	2.06	2.7	.5	2.6	2.1	17	.1	.2	.3	41	.11	.085	6	18.7	.29	117	.136	1	2.07	.013	.05	.1	.04	1.6	.1	<.05	7	<.5	15
L1200N 9000E	.8	9.7	8.8	105	.3	10.2	6.9	534	2.13	1.2	.6	.8	2.5	13	.2	.1	.3	36	.07	.152	7	14.1	.21	127	.116	1	2.46	.015	.05	.1	.04	1.9	.1	<.05	8	<.5	15
L1200N 9050E	1.3	18.9	9.0	82	.3	14.2	10.5	421	3.02	2.1	1.1	<.5	3.3	37	.2	.1	.3	54	.28	.100	10	24.6	.38	234	.107	<1	2.67	.013	.06	.2	.03	2.7	.1	<.05	8	<.5	15
L1200N 9150E	1.5	11.7	6.5	55	.2	9.4	11.0	295	2.83	1.9	.6	.8	2.3	26	.1	<.1	.2	53	.25	.101	7	17.8	.36	91	.109	1	1.83	.012	.05	.1	.02	2.0	.1	<.05	6	<.5	15
L1200N 9200E	.8	12.7	7.1	67	.4	9.1	7.8	392	2.40	1.5	.7	1.1	2.7	20	.2	.1	.2	48	.21	.100	8	15.4	.35	144	.116	1	2.15	.013	.06	.2	.04	2.3	.1	<.05	7	<.5	15
L1200N 9250E	.6	22.5	4.9	48	.2	11.6	9.3	351	2.62	1.2	.8	4.6	4.3	17	.1	<.1	.2	53	.20	.096	10	20.0	.53	111	.099	1	1.82	.012	.07	.1	.02	2.8	.1	<.05	6	<.5	15
L1200N 9300E	1.9	39.0	13.0	80	.5	19.3	9.3	479	3.43	2.4	5.3	1.0	6.6	43	.2	.1	.5	57	.30	.089	24	28.3	.33	328	.106	1	4.49	.016	.07	.1	.09	5.0	.1	<.05	12	<.5	15
L1200N 9350E	1.0	11.4	6.5	78	.3	7.4	6.1	330	1.99	2.0	.6	.7	2.1	21	.2	.1	.2	36	.13	.121	6	11.5	.18	131	.115	1	2.48	.012	.03	.2	.04	1.7	<.1	<.05	7	<.5	15
L1200N 9400E	1.0	12.9	7.2	59	.2	7.6	6.9	281	2.20	2.3	.7	1.9	1.9	14	.2	.1	.2	39	.14	.127	6	11.6	.22	78	.109	<1	2.76	.012	.04	.2	.05	1.8	.1	<.05	8	<.5	15
L1200N 9500E	1.7	8.6	19.9	75	.1	9.6	7.9	218	2.40	3.0	.4	1.7	2.3	10	.3	.1	.4	44	.08	.069	4	12.1	.22	69	.171	1	2.88	.013	.05	.3	.03	1.5	.1	<.05	10	<.5	15
L1000N 8400E	1.0	10.9	10.3	88	.1	9.3	7.2	1117	2.37	2.4	.7	1.5	2.9	24	.1	.1	.3	44	.16	.141	10	13.6	.28	171	.110	1	2.06	.013	.06	.2	.03	2.0	.1	<.05	7	<.5	15
L1000N 8450E	1.1	7.8	10.7	76	.1	8.5	5.5	474	1.99	2.0	.9	2.4	2.1	32	.1	.1	.2	41	.25	.066	7	14.8	.25	169	.111	1	2.00	.012	.06	.1	.03	1.7	.1	<.05	7	<.5	15
L1000N 8500E	.9	6.4	9.4	78	.1	5.6	4.6	613	1.79	2.0	.8	.6	2.1	14	.1	.1	.2	30	.12	.164	5	9.2	.12	105	.132	1	3.04	.013	.04	.2	.05	1.4	.1	<.05	9	<.5	15
L1000N 8550E	.7	7.7	8.8	90	.2	8.8	6.3	627	2.16	1.5	.7	149.0	2.1	21	.1	.1	.2	40	.18	.233	6	18.1	.29	173	.116	1	2.20	.013	.06	.2	.03	1.8	.1	<.05	8	<.5	15
L1000N 8600E	1.2	6.4	9.8	42	.1	7.6	4.3	271	1.63	2.4	.8	<.5	2.4	22	.1	.1	.2	25	.18	.078	4	8.7	.12	100	.128	1	2.82	.015	.04	.2	.05	1.3	<.1	<.05	8	<.5	15
L800N 8300E	.8	8.6	14.9	91	.3	6.4	5.2	1100	2.05	2.6	1.3	1.1	2.9	12	.1	.1	.2	30	.07	.169	11	7.8	.10	194	.062	1	2.52	.013	.05	.1	.06	1.8	.1	<.05	9	<.5	15
L800N 8350E	.7	11.4	9.6	63	.2	8.3	6.0	563	2.20	2.2	1.3	1.2	3.1	19	.2	.1	.2	42	.14	.107	12	18.0	.33	130	.131	1	3.15	.015	.06	.2	.04	2.7	.1	<.05	9	<.5	15
L800N 8400E	2.0	11.8	8.8	70	.3	24.1	5.9	1096	2.53	1.0	7.9	.5	3.0	71	.1	.1	.2	47	.41	.035	53	25.4	.31	248	.043	<1	2.02	.012	.06	.1	.04	4.2	.1	<.05	6	<.5	15
L800N 8450E	.7	9.6	8.9	74	.1	7.3	5.6	557	2.28	1.6	.6	<.5	2.6	14	.1	.1	.2	41	.13	.095	13	12.9	.35	191	.052	<1	1.67	.008	.06	.1	.02	1.6	.1	<.05	7	<.5	15
L800N 8500E	1.0	5.7	7.7	103	.1	10.1	5.4	229	2.20	1.1	.7	1.1	2.5	13	.1	.1	.2	39	.09	.060	6	11.3	.24	167	.102	1	2.32	.011	.05	.1	.03	1.7	.1	<.05	7	<.5	15
L800N 8550E	1.0	5.5	7.0	57	.2	4.9	4.3	719	1.69	1.6	.5	.7	1.6	11	.1	.1	.2	31	.10	.117	5	8.6	.14	113	.099	1	1.78	.010	.04	.1	.04	1.3	.1	<.05	6	<.5	15
RE L800N 8550E	.9	5.4	7.3	57	.2	5.1	4.4	710	1.70	1.6	.5	4.0	1.6	11	.1	.1	.2	31	.10	.115	5	8.8	.14	106	.099	<1	1.73	.010	.04	.1	.05	1.3	.1	<.05	6	<.5	15
L800N 8600E	.5	6.4	5.5	68	.1	8.0	5.4	458	2.07	1.0	.5	1.0	2.4	12	.1	<.1	.1	39	.11	.197	6	12.1	.21	170	.119	<1	1.90	.010	.04	.1	.01	1.6	.1	<.05	6	<.5	15
L600N 8200E	1.3	9.6	5.7	56	.1	11.7	9.3	675	2.81	2.2	2.3	1.7	4.4	41	.1	.1	.2	56	.45	.123	21	23.5	.49	87	.122	<1	1.16	.013	.07	.2	.02	3.0	.1	<.05	4	<.5	15
L600N 8250E	1.8	13.1	15.5	149	.2	13.0	9.6	401	3.52	2.5	2.2	1.5	5.6	25	.2	.1	.3	42	.19	.150	10	13.8	.25	213	.065	1	3.55	.013	.07	.2	.06	2.5	.1	<.05	9	<.5	15
L600N 8300E	.5	8.7	11.8	116	.1	12.2	7.1	850	2.59	2.1	1.0	70.8	4.0	32	.2	.1	.3	45	.22	.125	8	15.0	.33	293	.155	1	3.12	.018	.07	.1	.03	2.4	.1	<.05	10	<.5	15
STANDARD DS6	11.3	119.7	28.2	145	.3	24.3	10.4	683	2.79	20.8	6.2	49.6	2.9	41	5.9	3.3	4.9	55	.82	.075	14	184.1	.56	161	.077	18	1.85	.069	.15	3.5	.24	3.4	1.6	<.05	6	4.2	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
L600N 8350E	.6	6.1	10.2	58	.1	8.3	4.1	519	1.76	1.1	1.1	.7	2.1	12	.1	.1	.2	32	.10	.067	9	12.4	.14	148	.084	1	1.38	.011	.05	.1	.02	1.3	.1	<.05	6	<.5	15
L600N 8400E	1.1	9.2	9.8	104	.1	41.3	9.0	893	2.32	2.2	.7	1.4	2.2	24	.1	.1	.2	45	.23	.082	5	50.7	.45	188	.143	1	2.17	.012	.06	.2	.03	1.5	.1	<.05	8	<.5	15
L600N 8450E	1.1	8.0	6.8	64	.1	7.4	4.9	592	1.81	1.5	2.5	1.8	3.0	23	.2	.1	.1	37	.28	.091	15	13.0	.25	152	.089	1	1.67	.010	.05	.1	.03	1.9	.1	<.05	5	<.5	15
RE L600N 8450E	1.1	7.8	7.1	64	.1	7.4	5.2	599	1.82	1.4	2.4	.6	2.9	23	.1	.1	.1	36	.28	.093	15	12.9	.25	153	.090	1	1.72	.010	.05	.1	.03	1.9	.1	<.05	5	<.5	15
L600N 8500E	2.7	15.9	11.4	98	.3	11.8	6.2	1171	2.67	2.0	10.0	<.5	3.8	47	.2	.1	.3	42	.32	.060	28	17.3	.30	299	.085	1	3.30	.016	.07	.1	.03	3.1	.2	<.05	10	<.5	15
L600N 8550E	.8	5.9	6.8	64	.1	7.7	5.4	577	2.20	1.5	.7	1.1	2.7	10	.1	.1	.2	44	.12	.094	7	13.1	.22	109	.127	1	1.81	.010	.04	.1	.03	1.6	.1	<.05	6	<.5	15
L600N 8600E	.9	6.6	12.0	99	.1	8.1	5.1	843	2.16	3.0	1.1	1.8	2.8	23	.1	.2	.2	37	.29	.159	7	10.9	.22	185	.126	2	2.66	.011	.06	.2	.05	1.8	.1	<.05	9	<.5	15
L400N 8150E	.8	5.2	13.3	88	.2	4.1	3.2	532	1.84	2.1	.9	1.2	2.4	7	.1	.2	.3	28	.05	.187	4	7.1	.06	95	.125	1	3.09	.011	.03	.2	.06	1.1	.1	<.05	11	<.5	15
L400N 8200E	1.1	7.9	8.2	75	.2	12.8	6.7	282	2.50	2.2	1.2	8.5	3.7	11	.1	.1	.2	47	.10	.153	9	19.0	.30	129	.134	<1	2.52	.012	.05	.2	.05	2.4	.1	<.05	7	<.5	15
L400N 8250E	1.0	7.5	11.2	75	.3	4.0	3.2	218	1.67	5.6	1.1	1.3	2.9	4	.2	.2	.2	23	.03	.139	4	6.3	.06	55	.139	1	4.59	.013	.03	.2	.08	1.9	<.1	<.05	10	.6	15
L400N 8300E	1.1	11.7	10.0	49	.2	6.8	4.3	162	2.37	3.4	1.2	1.3	4.5	9	.1	.1	.3	41	.06	.124	7	12.7	.23	73	.109	1	3.87	.015	.05	.3	.05	2.5	.1	<.05	10	.5	15
L300N 7600E	.5	4.4	4.5	41	.1	6.5	4.4	210	1.44	<.5	.4	1.9	1.4	30	.1	<.1	.2	30	.23	.028	7	13.8	.24	80	.063	1	.93	.011	.06	.1	.01	1.4	<.1	<.05	4	<.5	15
L300N 7650E	1.6	5.7	9.8	67	.3	9.9	6.5	467	2.00	1.6	.4	9.4	1.9	22	.1	.1	.3	36	.17	.118	6	15.6	.25	137	.128	1	1.83	.014	.05	.1	.04	1.5	<.1	<.05	7	<.5	15
L300N 7700E	1.3	6.0	6.0	44	.2	10.9	6.1	180	2.11	.8	.8	59.9	2.8	21	.1	<.1	.2	43	.19	.072	12	21.0	.35	105	.107	1	1.42	.013	.06	.1	<.01	2.2	.1	<.05	5	<.5	15
L300N 7750E	.9	4.7	5.6	46	.2	7.4	7.4	254	2.10	.9	.6	4.7	3.4	16	.1	.1	.1	44	.28	.106	11	19.5	.39	64	.093	<1	1.11	.011	.06	.2	.01	2.0	.1	<.05	4	<.5	15
L300N 7800E	.8	7.0	8.4	86	.3	9.3	5.9	288	2.14	.9	.7	2.3	2.5	19	.3	<.1	.2	40	.19	.098	10	22.2	.32	105	.092	1	1.56	.012	.06	.1	.03	2.0	.1	<.05	7	<.5	15
L300N 7850E	2.7	14.1	19.2	130	.7	14.4	7.4	373	2.66	1.3	5.0	5.2	6.1	68	.6	.1	.4	46	.61	.062	38	28.3	.42	181	.114	1	2.45	.021	.09	.1	.02	4.9	.1	<.05	8	.5	15
L300N 7900E	1.6	9.8	11.8	80	.3	17.8	6.6	459	2.27	1.5	.9	.8	3.1	15	.2	.1	.2	40	.11	.121	7	21.9	.29	165	.112	1	2.68	.013	.05	.1	.04	2.4	.1	<.05	8	<.5	15
L300N 7950E	.8	10.3	11.6	91	.2	11.4	5.7	637	1.98	2.1	1.0	1.4	3.4	9	.3	.1	.3	32	.08	.181	8	19.3	.21	127	.125	1	3.59	.016	.03	.1	.06	2.7	.1	<.05	9	<.5	15
L200N 8100E	1.1	8.3	6.4	67	.1	11.7	8.9	349	2.81	1.8	1.0	1.6	4.7	21	.2	.1	.2	56	.22	.131	10	22.0	.38	114	.144	<1	1.71	.010	.07	.1	.03	2.3	.1	<.05	6	<.5	15
L200N 8150E	1.3	12.5	7.6	65	.2	14.7	6.8	399	2.48	1.7	3.5	1.2	4.2	48	.2	.1	.2	49	.48	.064	18	22.6	.39	191	.134	<1	2.10	.015	.04	.1	.01	3.5	.1	<.05	7	<.5	15
L200N 8200E	.6	6.0	12.6	189	.1	5.9	3.1	2943	1.73	1.9	1.1	1.1	3.0	20	.3	.1	.2	24	.16	.138	8	6.5	.11	258	.066	1	3.15	.017	.07	.1	.02	1.5	.1	<.05	9	<.5	15
L200N 8250E	.6	8.9	9.9	143	.2	6.9	3.8	768	1.65	3.2	1.3	2.1	3.5	11	.2	.2	.2	24	.10	.135	19	7.8	.11	148	.112	2	3.75	.017	.05	.2	.06	2.3	.1	<.05	9	<.5	15
L200N 8300E	1.0	8.5	9.8	57	.2	4.3	4.2	1880	1.70	3.0	.4	1.4	1.7	8	.1	.1	.2	28	.05	.137	3	8.5	.12	145	.131	1	2.72	.016	.03	.2	.05	1.3	.1	<.05	10	<.5	15
L200N 8350E	1.1	8.9	8.1	88	.1	10.8	7.3	527	2.37	1.8	.5	2.6	2.5	17	.2	.1	.2	46	.15	.083	5	14.5	.29	135	.147	2	2.23	.015	.07	.1	.02	1.8	.1	<.05	7	<.5	15
L200N 8450E	1.0	8.9	8.8	62	.1	9.7	5.2	273	2.19	1.6	.9	3.4	3.1	10	.2	.1	.2	41	.10	.096	7	13.1	.26	123	.121	1	2.62	.010	.04	.1	.02	2.2	.1	<.05	8	<.5	15
L200N 8500E	.7	8.9	10.4	64	.1	7.8	5.5	494	2.07	2.2	.9	.9	3.5	9	.2	.1	.2	35	.10	.100	6	11.9	.20	139	.128	1	2.96	.013	.05	.2	.03	2.0	.1	<.05	8	<.5	15
L200N 8550E	.9	10.2	8.6	99	.1	13.0	6.0	506	2.05	1.8	1.3	.8	3.5	11	.1	.1	.2	35	.10	.121	8	16.6	.24	144	.147	1	3.01	.016	.05	.1	.02	2.2	.1	<.05	9	<.5	15
L200N 8600E	.7	7.6	10.9	88	.1	8.1	7.1	263	2.14	3.9	.5	2.1	2.2	15	.2	.2	.3	36	.11	.212	4	14.0	.18	114	.132	1	2.27	.012	.05	.1	.02	1.6	.1	<.05	9	<.5	15
L100N 7500E	1.0	6.7	11.4	63	.2	8.0	5.3	869	1.57	1.9	.4	1.1	1.4	26	.3	.1	.2	28	.18	.133	6	12.0	.18	148	.085	1	1.79	.013	.05	.2	.05	1.4	.1	<.05	6	<.5	15
L100N 7550E	1.1	6.8	8.9	59	.2	8.6	5.6	588	1.89	1.4	.6	1.8	2.0	21	.2	.1	.2	32	.17	.156	6	13.7	.20	147	.117	1	2.62	.016	.05	.1	.03	1.9	.1	<.05	8	<.5	15
L100N 7600E	.6	10.0	6.4	61	.2	10.3	6.9	716	1.85	1.2	.5	2.1	.7	42	.2	.1	.2	35	.26	.127	7	20.2	.30	173	.065	1	1.43	.012	.05	.1	.02	1.3	.1	<.05	6	<.5	15
L100N 7650E	.6	6.9	8.7	49	.3	7.5	4.6	576	1.70	1.4	.6	1.7	2.3	10	.2	.1	.2	30	.09	.158	7	13.4	.18	122	.110	1	2.20	.014	.05	.1	.03	1.9	.1	<.05	7	<.5	15
L100N 7750E	1.0	6.8	8.2	75	.2	9.4	7.0	1141	2.13	1.2	.8	8.5	3.5	19	.2	.1	.2	40	.20	.129	14	20.5	.35	114	.106	1	1.57	.012	.07	.1	.01	2.2	.1	<.05	6	<.5	15
STANDARD DS6	11.6	122.0	29.2	144	.4	24.4	10.5	696	2.82	20.9	6.5	51.7	3.0	41	6.0	3.5	4.8	55	.87	.075	13	187.0	.57	167	.078	18	1.82	.070	.15	3.4	.23	3.3	1.6	<.05	6	4.2	15

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

Data V 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
L100N 7800E	1.3	7.4	12.7	77	.3	13.1	7.7	397	2.50	1.0	2.5	3.4	4.5	68	.3	<.1	.2	47	.34	.042	22	29.8	.51	126	.084	1	1.93	.016	.08	.1	.02	3.4	.1	<.05	7	<.5	15
L100N 7850E	1.3	9.7	16.1	106	.5	16.9	8.6	189	2.88	1.3	.9	6.5	4.4	31	.3	.1	.3	51	.19	.051	9	29.7	.41	126	.082	1	2.41	.015	.09	.1	.02	2.7	.1	<.05	7	<.5	15
L100N 7900E	1.3	9.3	18.0	79	.3	11.4	6.8	429	2.44	1.6	1.5	<.5	3.7	30	.4	.1	.3	44	.20	.081	14	22.5	.34	112	.072	1	2.06	.014	.06	.1	.05	2.9	.1	<.05	7	<.5	15
STANDARD DS6	11.3	119.1	29.8	145	.3	24.6	10.5	716	2.89	21.1	6.4	48.3	3.1	42	6.1	3.6	4.8	54	.82	.076	14	184.7	.58	167	.080	17	1.82	.073	.16	3.6	.24	3.4	1.7	<.05	6	4.5	15

Sample type: SOIL SS80 60C.

Data A 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

Max Investment Inc. File # A503884 Page 1

3750 West 49th Ave, Vancouver BC V6B 3T8 Submitted by: M. Schmidt

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
1003	12.2	10.2	2.4	30	.1	3.5	3.3	515	1.32	.6	12.9	1.9	3.8	56	.2	.1	.1	25	1.66	.053	7	7.6	.44	10	.068	1	.57	.087	.04	.2	<.01	5.1	<.1	<.05	2	<.5
36161	.8	27.9	5.2	44	.2	7.3	9.3	401	2.86	1.0	1.5	1.1	13.3	62	.1	.1	.2	56	.84	.125	46	16.9	.39	196	.046	<1	.73	.045	.28	<.1	<.01	4.6	.1	<.05	4	<.5
36162	.6	7.7	14.1	76	.1	13.6	14.4	1090	3.85	<.5	2.2	.5	8.8	1039	<.1	<.1	.1	71	8.60	.140	44	15.4	2.03	178	.003	<1	.60	.017	.12	<.1	<.01	4.7	<.1	.12	2	<.5
36163	1.8	1.6	1.6	21	<.1	5.2	1.1	224	.28	3.2	1.8	1.6	.2	174	.6	.1	<.1	2	36.64	.027	2	1.7	.13	4	.001	<1	.07	.002	.01	.3	<.01	.9	<.1	.06	<1	<.5
36164	.7	13.2	4.8	64	.1	11.8	14.2	798	3.43	<.5	1.0	<.5	13.0	250	<.1	<.1	.1	68	3.43	.200	75	19.6	.52	113	.010	<1	1.03	.021	.19	<.1	<.01	5.7	.1	<.05	3	<.5
36165	1.0	11.5	5.1	67	.1	11.1	14.0	734	3.61	<.5	1.3	.5	11.9	467	<.1	<.1	<.1	69	3.07	.186	61	19.0	1.19	106	.003	<1	.74	.022	.11	<.1	<.01	5.6	<.1	.08	3	<.5
36166	4.1	2.6	3.0	50	<.1	8.1	1.9	291	.57	1.5	4.3	<.5	.4	208	.4	.1	<.1	7	34.54	.032	3	2.4	.05	8	.001	<1	.16	.001	.01	.1	.03	1.9	<.1	.06	<1	<.5
36167	.7	9.9	5.8	115	.1	26.2	24.4	1007	4.51	.5	.8	.7	1.7	168	.1	.5	.2	123	2.76	.292	17	179.2	2.29	601	.114	<1	2.24	.060	.25	.1	<.01	8.3	.1	.13	9	<.5
36168	1.8	20.0	2.0	112	.1	17.2	27.4	1037	6.57	<.5	1.0	<.5	2.2	42	.1	<.1	<.1	113	1.15	.223	24	13.2	1.40	67	.729	<1	.54	.091	.04	<.1	<.01	2.3	<.1	<.05	3	<.5
36169	.2	4.0	2.5	54	.1	2.3	12.0	739	3.28	<.5	.5	<.5	.7	43	.1	.1	<.1	88	1.76	.102	4	3.8	1.16	66	.132	<1	1.57	.095	.14	.1	<.01	5.8	<.1	.07	6	<.5
36170	2.9	160.4	2.4	38	.3	11.8	20.4	466	4.18	.9	2.3	8.0	2.3	25	.2	<.1	.3	66	1.01	.196	6	2.6	.65	16	.136	<1	1.14	.085	.10	.2	<.01	4.4	<.1	1.14	4	.5
36171	2.1	290.6	1.9	14	.9	15.5	51.4	239	4.76	1.7	.9	16.7	.9	44	.2	.1	.4	37	.94	.209	3	1.5	.29	12	.102	<1	.69	.093	.02	.2	<.01	2.5	.1	3.17	2	1.1
36172	4.9	73.0	2.3	21	.4	2.8	8.4	297	2.67	1.1	1.8	4.6	2.0	28	.1	<.1	.3	50	.95	.152	5	9.0	.41	10	.116	<1	.87	.094	.08	.2	<.01	3.6	<.1	.39	3	.5
36173	1.6	256.8	1.5	12	.4	12.3	33.8	175	3.45	1.5	.4	15.5	.5	93	.1	.1	.2	32	1.31	.197	2	1.8	.22	8	.101	<1	1.29	.231	.03	.3	<.01	1.2	<.1	1.97	3	1.2
36174	.5	7.0	5.1	23	2.0	2.2	8.7	371	2.59	1.1	1.0	15.6	4.9	5	.1	<.1	.6	4	.09	.050	7	5.1	.06	84	.003	<1	.50	.009	.27	.1	<.01	.8	.1	1.41	1	<.5
RE 36174	.6	7.1	5.4	24	2.1	2.3	9.3	386	2.68	1.1	1.0	17.0	4.9	5	.1	<.1	.6	4	.10	.052	7	4.7	.06	89	.003	<1	.55	.009	.28	.1	<.01	.7	.1	1.44	1	<.5
36175	.3	8.7	3.2	36	.3	2.3	4.3	739	1.76	1.1	1.5	4.2	6.8	90	.5	<.1	.2	4	1.80	.082	8	3.1	.13	95	.002	<1	.65	.013	.26	.1	<.01	1.0	.1	.81	1	<.5
36176	.3	8.6	4.3	35	.4	3.2	6.4	842	2.14	.7	1.7	4.6	7.0	48	.4	<.1	.3	12	1.03	.089	14	4.1	.39	156	.004	<1	1.03	.017	.31	.1	<.01	1.6	.1	.80	3	<.5
36177	.5	9.8	3.6	17	.5	2.4	7.4	382	1.95	2.4	1.8	4.9	4.4	5	.1	<.1	.3	5	.11	.049	8	6.5	.16	94	.002	<1	.50	.009	.21	.1	<.01	.7	.1	.82	1	<.5
36178	.5	5.0	1.0	5	.3	1.4	.8	97	.84	.7	.3	4.0	.5	5	<.1	<.1	.2	1	.15	.008	1	8.0	.01	25	.001	<1	.11	.013	.08	<.1	<.01	.2	<.1	.12	<1	<.5
36179	.4	8.1	.8	4	.1	1.3	.6	48	.61	.5	.1	1.7	.1	1	<.1	<.1	.1	2	.03	.002	<1	8.7	.02	3	.004	<1	.05	.010	.02	<.1	<.01	.3	<.1	.06	<1	<.5
36180	.3	5.4	1.2	4	.1	1.4	1.7	47	.94	.6	.2	.9	.1	1	<.1	<.1	.1	1	.05	.002	<1	9.5	.01	33	.003	<1	.04	.008	.02	<.1	<.01	.2	<.1	.25	<1	<.5
36181	.5	9.6	7.8	84	.1	31.8	20.2	1302	4.86	<.5	.4	.8	1.3	462	.3	.1	.1	135	4.87	.222	16	86.4	1.56	60	.014	<1	1.17	.005	.18	<.1	<.01	14.9	.1	.24	4	<.5
36182	1.2	17.3	25.3	32	5.5	1.8	3.0	118	31.79	3.9	.6	27.2	3.8	24	<.1	.1	1.2	118	.07	.147	5	35.3	.32	293	.156	<1	.77	.011	.33	.2	.01	2.7	.1	.46	10	5.1
36183	.6	5.7	16.3	11	2.0	1.8	3.9	425	2.02	1.2	.7	13.2	4.3	4	.1	<.1	.9	3	.04	.037	11	5.8	.06	46	.002	<1	.41	.006	.23	.1	<.01	.6	.1	.48	1	<.5
36184	.6	5.3	14.1	16	1.1	1.9	1.8	161	1.44	1.5	.9	4.8	5.8	17	<.1	<.1	.8	8	.10	.050	21	5.5	.06	57	.002	1	.47	.013	.31	.1	<.01	1.2	.1	.15	1	<.5
36185	.9	5.0	14.9	61	.6	9.5	14.4	1123	4.42	1.3	1.7	2.7	1.4	217	.1	.1	.2	66	5.15	.151	15	50.7	.78	71	.004	<1	.92	.005	.19	<.1	.01	6.7	.1	.28	2	<.5
36186	.3	5.6	5.9	32	1.2	2.7	17.8	719	2.66	.9	1.9	12.7	6.6	43	.3	<.1	.5	6	.88	.084	8	4.3	.24	71	.004	<1	.97	.014	.38	.2	<.01	1.1	.2	1.72	2	.5
36187	.4	13.2	3.0	66	.1	2.5	7.6	639	3.14	<.5	.8	.8	9.7	56	.1	<.1	.1	56	1.62	.127	33	9.8	.94	48	.068	<1	1.45	.044	.38	<.1	.01	4.8	.2	.14	7	<.5
36188	2.6	8.3	957.2	5	73.3	1.8	1.3	176	1.14	.9	.2	3.4	.3	3	.6	.1	132.9	3	.07	.005	1	9.7	.09	11	.004	<1	.14	.003	.02	<.1	<.01	.5	<.1	.29	1	4.8
36189	9.5	33.1	4.5	3	.3	.7	.9	50	.57	<.5	.9	2.0	15.3	10	<.1	<.1	.5	2	.10	.014	15	5.8	.02	17	.015	<1	.20	.028	.04	.2	<.01	.4	<.1	.10	<1	.6
36190	.4	3.0	2.5	31	<.1	1.8	2.5	423	1.11	<.5	1.2	.5	2.3	10	<.1	<.1	.1	14	.13	.039	5	6.3	.06	42	.008	<1	.36	.035	.12	<.1	<.01	1.5	.1	<.05	1	<.5
36191	.4	3.6	12.1	30	.8	1.4	1.4	249	1.04	<.5	.4	<.5	2.2	7	<.1	<.1	1.8	9	.10	.038	7	5.7	.02	30	.003	<1	.29	.038	.11	<.1	<.01	.6	<.1	<.05	1	<.5
36192	.9	14.9	3.3	73	.1	10.5	11.8	442	3.44	<.5	.7	.7	10.0	80	<.1	<.1	.1	104	.85	.186	26	26.3	.95	102	.201	<1	1.22	.106	.34	.1	.01	2.8	.1	<.05	6	<.5
STANDARD DS6	11.8	125.8	30.0	150	.3	25.3	10.9	722	2.89	21.9	6.7	52.3	3.0	37	6.1	3.4	5.0	58	.87	.081	15	191.4	.59	162	.083	16	1.94	.074	.16	3.6	.22	3.5	1.8	<.05	6	4.5

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: ROCK R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: JUL 25 2005 DATE REPORT MAILED: Aug. 11/05

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
36193	.2	22.4	3.0	88	.1	14.8	16.7	743	3.57	<.5	.7	<.5	9.6	77	.1	<.1	.1	79	.84	.216	29	32.6	1.89	46	.103	1	2.06	.033	.10	<.1	<.01	6.0	<.1	<.05	11	<.5
36194	4.4	123.9	1734.9	508	74.6	4.4	9.0	84	7.10	20.4	1.6	92.7	.4	6	18.8	.1	122.0	8	.11	.003	6	8.2	.06	14	.002	1	.18	.009	.03	.3	.02	.5	<.1	5.64	1	4.3
36195	32.3	62.4	3008.4	478	>100	7.0	141.5	61	12.48	43.0	2.2	269.2	.4	7	16.0	.1	201.4	6	.06	.005	3	6.8	.04	11	.001	<1	.18	.008	.04	.1	.03	.3	<.1	>10	2	11.9
36196	1.4	33.6	22.4	36	.7	2.7	3.7	193	1.45	.6	.8	1.4	3.4	15	.1	<.1	1.3	17	.16	.042	7	7.1	.27	54	.041	1	.51	.052	.17	<.1	<.01	.9	.1	.17	3	.7
RE 36196	1.3	32.1	22.6	36	.6	2.9	3.5	197	1.48	<.5	.9	1.4	3.4	15	.1	<.1	1.3	18	.16	.041	7	7.3	.28	55	.043	1	.53	.051	.18	<.1	<.01	.9	.1	.13	3	.6
36197	.3	8.2	22.2	16	.6	1.1	1.0	224	.56	<.5	2.4	<.5	25.3	38	.2	<.1	1.2	5	.90	.016	52	4.7	.03	77	.001	<1	.22	.026	.18	<.1	<.01	.4	<.1	<.05	1	<.5
36198	1.4	12.2	33.2	65	1.0	10.3	12.0	545	3.11	<.5	1.0	2.8	14.5	72	.2	<.1	2.0	74	.92	.151	51	26.0	1.08	174	.058	1	1.13	.049	.27	.1	<.01	4.9	.1	<.05	6	.5
36199	.2	23.8	3.8	35	.1	1.4	2.5	338	1.49	<.5	.5	.5	5.9	13	<.1	<.1	.1	21	.29	.053	28	5.4	.37	42	.004	<1	.66	.044	.16	<.1	<.01	1.0	.1	<.05	4	<.5
36200	4.3	7.8	11.6	69	.1	2.9	6.7	735	2.96	<.5	.7	<.5	3.8	140	.2	<.1	.2	40	1.50	.153	75	5.0	.34	309	.004	1	.41	.028	.17	<.1	<.01	3.3	<.1	<.05	3	<.5
36201	.7	3.0	233.7	37	.5	2.3	.8	241	.46	.6	1.2	<.5	8.8	7	.4	<.1	.6	5	.06	.011	13	5.8	.02	41	.001	<1	.30	.013	.21	.1	<.01	.3	.1	<.05	1	<.5
36202	9.1	169.8	6.5	78	.2	8.8	27.1	1405	5.98	5.2	.2	<.5	.5	191	.2	.2	.2	315	3.90	.067	4	13.9	2.30	45	.117	<1	2.23	.029	.13	.1	.01	26.0	.1	.86	11	.9
36203	.8	1129.7	>10000	>10000	>100	2.1	5.9	379	3.61	<.5	.7	2007.2	.1	5	>2000	.1	884.0	8	.07	.001	1	5.1	.04	6	.002	<1	.09	.004	.01	<.1	.49	.4	.2	5.17	1	15.7
36204	19.6	1359.9	>10000	>10000	>100	5.3	4.9	581	10.22	2.0	2.1	9537.5	.3	3	>2000	.2	899.4	9	.03	.001	1	4.9	.06	8	.001	<1	.16	.002	.04	.1	.91	.6	.2	>10	4	16.0
36205	18.0	2070.6	>10000	>10000	>100	11.2	11.5	921	17.71	7.8	20.0	10966.7	1.5	12	>2000	.4	1966.9	29	.11	.009	6	10.9	.23	21	.010	<1	.72	.008	.09	.1	3.29	2.4	.2	8.96	14	29.2
36206	1.4	218.9	685.5	4245	57.6	6.4	31.5	91	12.72	44.6	.3	289.5	<.1	2	104.3	.4	141.2	42	.04	<.001	<1	4.5	.09	3	.001	<1	.32	.002	<.01	<.1	.01	.6	.1	>10	2	9.3
36207	1.0	18.3	85.2	2646	4.5	24.8	30.3	902	4.74	1.4	.6	36.9	3.7	67	51.2	<.1	6.2	147	1.32	.291	32	124.7	1.97	49	.010	1	2.44	.018	.09	<.1	<.01	13.6	<.1	.13	10	.5
36208	.9	199.6	604.8	1761	38.8	85.2	25.9	968	5.20	1.8	.9	171.7	4.0	55	55.2	<.1	38.8	138	1.42	.228	30	154.2	3.36	43	.016	<1	2.96	.022	.06	<.1	.07	11.0	<.1	.33	12	1.1
36209	.7	205.8	39.2	>10000	5.8	5.9	5.8	761	2.09	4.8	.3	50.2	.3	156	468.8	<.1	8.6	23	3.96	.008	4	12.5	.29	7	.001	<1	.40	.002	.03	<.1	.03	1.2	<.1	1.26	2	1.2
36210	1.5	62.6	380.1	4405	13.6	4.2	3.2	305	1.36	1.9	.3	56.6	.4	32	150.6	<.1	14.4	9	.88	.008	2	11.8	.10	11	.001	<1	.24	.003	.09	<.1	.01	.8	.1	.75	1	1.1
36211	29.8	640.2	2928.9	>10000	>100	13.1	4.4	335	13.22	6.7	.7	11634.1	.9	3	>2000	.2	473.1	10	.04	.007	1	8.5	.09	15	.001	<1	.29	.003	.14	.1	.47	.7	.2	>10	3	14.4
36212	.3	18.8	19.6	341	1.8	.9	.8	323	.71	<.5	2.5	21.0	5.4	35	10.2	<.1	1.7	4	1.21	.003	6	4.7	.07	22	<.001	<1	.23	.047	.11	<.1	<.01	.4	<.1	.08	1	<.5
36213	4.9	248.1	4439.5	4732	57.1	21.8	13.4	899	4.32	84.7	1.6	92.5	7.2	25	42.4	50.1	6.4	45	.51	.090	18	39.5	.67	60	.019	1	1.09	.015	.21	.9	.02	4.0	.2	.92	4	1.1
36214	71.0	12.4	83.3	686	6.2	10.1	9.1	861	2.40	.6	1.5	57.7	1.5	117	16.0	.1	5.5	29	3.94	.092	8	14.2	.18	67	.001	<1	.53	.003	.16	<.1	.01	3.9	<.1	.20	1	<.5
36215	47.1	2.1	22.1	70	1.1	12.8	14.9	710	3.87	1.9	1.8	11.8	5.4	181	.6	.1	.5	33	7.55	.140	9	7.3	.16	61	.001	<1	.62	.004	.20	.1	.01	2.6	.1	.71	2	<.5
36216	10.1	26.4	46.6	145	.9	23.5	24.6	899	5.11	.8	1.1	4.5	9.6	186	.9	.2	.3	72	2.34	.289	26	31.9	.24	88	.002	<1	.69	.013	.13	.1	<.01	8.7	<.1	1.07	2	<.5
DJ-972	.9	12.1	265.7	450	2.2	8.2	17.2	1456	4.06	.7	.9	7.9	4.7	152	5.3	<.1	1.5	93	4.12	.195	20	74.8	2.04	70	.011	1	2.09	.011	.24	<.1	.01	7.5	.1	<.05	8	<.5
DJ-973	.5	6.7	10.5	128	.4	1.8	6.9	742	2.50	<.5	1.7	3.3	11.4	90	1.7	<.1	.4	29	1.65	.090	32	10.5	.78	22	.004	1	1.15	.018	.14	<.1	<.01	2.6	.1	<.05	5	<.5
DJ-974	1.6	12.8	50.1	198	.6	13.5	12.6	1376	3.13	4.3	1.1	1.5	8.5	167	1.8	<.1	.3	62	3.29	.155	25	59.5	1.27	85	.016	1	1.48	.010	.29	<.1	.01	5.1	.2	.07	6	<.5
DJ-975	.5	64.5	2067.1	368	>100	1.1	2.4	1428	1.62	28.4	.6	40.3	4.5	88	7.1	.7	3.3	4	1.68	.034	7	4.5	.23	17	.001	3	.60	.003	.20	<.1	.01	.7	.2	.37	1	<.5
DJ-976	.9	66.1	9624.8	8848	>100	7.6	32.1	1593	6.69	750.7	3.5	60.1	7.6	116	79.6	2.5	.7	15	1.65	.059	6	13.9	.47	32	.010	2	.97	.006	.31	<.1	.01	1.6	.3	5.59	3	<.5
DJ-977	.3	6.3	263.1	517	.9	1.3	3.8	936	1.90	1.7	2.2	6.9	9.8	163	4.7	.1	.3	11	2.24	.071	21	4.3	.48	31	.002	2	.81	.012	.23	<.1	<.01	1.0	.2	.10	3	<.5
DJ-978	.3	5.6	71.0	164	2.8	1.9	6.1	966	2.42	8.2	1.5	10.3	14.8	132	2.4	.1	2.0	17	2.13	.102	37	6.6	.67	43	.003	1	1.11	.017	.24	.1	.01	1.8	.2	.13	5	<.5
DJ-979	.4	5.7	86.0	165	1.4	1.4	5.8	1444	2.35	4.9	2.9	1.1	12.0	160	1.2	<.1	.2	15	2.48	.093	25	5.2	.57	31	.002	1	.92	.012	.24	<.1	<.01	1.4	.2	.12	3	<.5
DJ-980	.5	6.2	188.2	204	14.2	1.8	7.1	1982	3.02	152.1	2.6	17.1	9.4	139	2.3	.6	.3	10	2.58	.076	14	4.1	.34	23	.002	2	.65	.008	.23	<.1	<.01	1.3	.2	.92	2	<.5
STANDARD DS6	11.9	128.1	28.9	147	.3	24.6	10.6	712	2.89	21.2	6.4	45.9	2.8	36	6.1	3.3	4.9	57	.83	.078	13	186.2	.58	158	.080	17	1.88	.074	.16	3.5	.23	3.4	1.7	<.05	6	4.3

Sample type: ROCK R150 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
DJ-981	1.3	16.6	881.4	1070	69.1	5.1	18.8	3511	5.52	565.4	.8	64.6	1.0	162	13.4	3.1	.4	7	3.17	.003	2	12.7	.14	11	.001	1	.33	.003	.08	5.3	.01	.7	.1	4.11	1	<.5
DJ-982	.8	23.1	1061.0	1654	23.1	3.9	15.0	2621	5.58	406.0	1.7	15.5	5.7	161	15.6	1.4	1.5	18	4.05	.072	6	14.7	.44	27	.002	2	.94	.005	.27	3.0	<.01	1.9	.3	3.77	3	<.5
DJ-983	1.6	29.1	>10000	544	27.5	3.3	10.7	1427	4.34	277.7	.7	56.2	1.2	73	8.2	3.5	1.0	4	2.62	.003	2	15.1	.11	7	.001	<1	.28	.002	.07	6.6	<.01	.4	.1	4.27	1	1.1
DJ-984	.5	93.2	866.0	9009	27.3	5.0	15.1	2212	6.82	465.4	.5	18.1	1.1	101	80.3	2.9	1.7	6	4.50	.003	2	12.5	.26	7	.001	1	.44	.002	.06	4.6	.01	.6	.1	5.94	2	<.5
DJ-985	2.1	6.0	189.4	144	1.4	3.5	7.4	2370	2.76	10.8	12.7	1.1	7.1	544	.6	.1	.1	27	6.36	.092	18	19.5	1.59	33	.002	2	1.05	.015	.29	2.0	<.01	2.6	.3	.11	4	<.5
DJ-986	.5	8.0	423.1	1228	1.4	3.3	6.0	937	2.30	2.8	1.4	.8	14.0	88	10.6	.1	.2	24	1.64	.099	31	14.1	.58	38	.003	2	1.12	.023	.27	1.7	<.01	1.9	.2	.14	5	<.5
DJ-987	.9	41.2	23.9	93	.3	33.4	20.6	895	4.31	.5	.8	<.5	4.7	292	.2	<.1	.1	131	3.13	.223	14	174.2	2.39	621	.258	1	2.43	.162	.98	.8	<.01	8.3	.4	.15	9	<.5
DJ-988	.5	9.6	53.8	2718	2.4	3.8	3.2	3898	2.88	6.9	27.9	2.1	9.1	827	23.3	.1	.1	8	8.47	.046	12	5.3	3.05	37	.001	1	.50	.020	.23	1.2	.01	.8	.2	.26	1	<.5
DJ-989	19.8	702.7	>10000	>10000	>100	2.4	9.1	828	8.71	265.4	.5	871.9	.8	71	1085.6	43.0	13.8	7	1.58	.002	1	14.5	.20	14	.002	1	.31	.002	.05	6.6	.10	.4	.1	>10	2	<.5
DJ-990	20.2	1015.3	>10000	>10000	>100	6.9	21.0	981	19.51	1148.9	.5	437.1	.4	47	1076.7	39.0	4.8	5	1.19	.001	1	11.2	.18	<1	.001	<1	.30	.001	.02	6.2	.11	.3	<.1	>10	2	<.5
DJ-991	3.5	18.9	347.8	726	5.7	2.1	1.5	44	.75	1.2	.1	6.9	.1	1	15.5	.2	4.5	<1	.02	.001	<1	23.8	.02	3	<.001	1	.05	.002	.01	6.3	.01	.1	<.1	.23	<1	<.5
DJ-992	2.4	82.1	2896.7	1269	34.2	3.5	1.1	27	1.00	3.5	.2	30.3	.1	3	34.4	.3	25.1	5	.01	.006	<1	18.7	.01	4	.001	<1	.05	.002	.02	5.3	<.01	.2	<.1	.35	1	2.5
DJ-993	.9	72.7	2557.0	6910	20.8	1.5	3.5	1916	1.59	7.4	1.5	1.8	9.5	75	61.2	.1	.5	6	1.39	.080	15	9.2	.15	30	.001	3	.57	.006	.37	1.2	<.01	1.2	.5	.56	1	<.5
DJ-994	.3	19.7	1391.5	2714	4.2	2.3	7.6	3237	3.17	.7	1.5	<.5	14.0	149	21.9	.1	.2	6	2.34	.121	27	6.4	.51	51	.003	2	.73	.009	.38	.5	<.01	2.1	.4	.24	2	<.5
DJ-995	.9	54.5	5485.2	>10000	21.0	1.5	4.4	1650	1.57	2.6	1.5	5.0	9.5	79	124.9	.2	.2	5	1.02	.091	12	8.3	.16	36	.001	3	.57	.006	.38	1.2	.02	1.2	.5	.96	2	<.5
DJ-996	.6	1.4	27.1	110	.5	1.7	3.5	664	1.73	<.5	.6	<.5	10.4	94	.5	<.1	.1	13	1.59	.083	30	8.6	.37	30	.002	1	.76	.018	.21	.9	<.01	1.2	.2	.06	3	<.5
DJ-997	4.4	18.3	35.2	138	.5	107.9	27.5	1744	5.71	<.5	1.8	<.5	2.8	500	.8	<.1	.1	113	3.98	.187	24	91.5	3.11	34	.001	<1	.79	.016	.13	.2	<.01	9.5	.1	.22	2	<.5
DJ-998	.3	1.0	30.5	160	.4	1.7	2.2	4712	2.83	2.0	13.2	<.5	7.3	1088	.7	<.1	.1	16	11.06	.043	18	3.8	3.72	28	.001	1	.41	.029	.16	.9	<.01	1.4	.2	.08	1	<.5
RE DJ-998	.3	1.1	30.3	158	.5	1.4	2.3	4836	2.89	2.0	13.2	<.5	7.2	1123	.6	.1	<.1	17	11.42	.042	18	4.3	3.83	28	.001	1	.41	.029	.16	.8	<.01	1.5	.2	.09	1	<.5
DJ-999	1.1	25.7	31.2	3742	23.0	7.2	2.2	47	1.11	3.3	.2	118.6	.4	7	108.4	<.1	1.4	1	.09	.010	2	16.1	.04	14	.001	<1	.16	.003	.14	4.3	<.01	.3	.1	1.22	<1	.5
DJ-1000	1.7	4.0	69.6	163	15.0	3.3	1.7	35	.97	1.8	.1	43.3	.1	3	5.0	.1	.9	<1	.02	.002	1	20.1	.02	6	<.001	<1	.07	.008	.06	6.6	<.01	.1	<.1	.50	<1	<.5
DJ-1001	.6	1.5	9.5	83	.4	2.9	4.0	638	2.10	<.5	1.4	<.5	11.2	72	.3	<.1	.1	16	1.22	.078	31	13.9	.53	29	.003	<1	1.00	.027	.23	1.4	<.01	1.5	.2	<.05	4	<.5
DJ-1002	1.1	10.8	5.0	53	.2	4.9	6.3	1114	2.46	<.5	3.2	1.3	2.7	29	.4	<.1	.1	63	.89	.054	7	15.7	.72	23	.099	<1	.96	.097	.06	1.4	<.01	11.4	<.1	<.05	3	<.5
DJ-1003	22.0	5.0	6.1	47	.2	3.3	2.8	519	1.45	<.5	2.0	4.2	1.2	44	.4	<.1	.1	31	1.40	.060	5	12.5	.49	9	.076	<1	.72	.110	.08	2.3	<.01	4.9	<.1	<.05	3	<.5
W-11	1.5	434.3	17.6	23	6.1	7.4	8.9	4156	4.47	8.3	2.7	153.6	9.9	199	.9	<.1	2.5	6	3.53	.092	9	8.8	1.18	45	.002	<1	.52	.006	.32	2.2	<.01	1.0	.1	4.36	1	.7
W-12	1.2	16.4	6.8	68	.1	130.1	26.6	1443	5.01	<.5	.3	.7	3.3	868	.2	<.1	.1	125	5.43	.145	24	170.6	3.55	568	.173	<1	1.55	.033	.62	.1	<.01	14.6	.1	<.05	6	<.5
W-13	.9	6.5	5.6	48	.1	3.3	4.7	499	2.27	<.5	2.6	1.8	12.1	69	.1	<.1	.1	30	.85	.084	34	10.2	.42	35	.004	<1	.49	.033	.16	1.2	<.01	2.7	.1	.07	2	<.5
WJ-1	24.4	9.6	3.4	11	.1	7.0	6.7	114	2.72	<.5	.5	3.8	2.0	18	<.1	<.1	.4	16	.16	.077	6	16.0	.38	76	.005	<1	.71	.020	.24	3.0	<.01	1.4	.1	.44	2	<.5
WJ-2	3.9	131.2	5.0	35	.5	9.9	19.6	341	3.50	1.4	1.2	8.5	1.7	57	.2	.7	.4	60	1.10	.145	4	19.3	.48	30	.118	<1	1.19	.144	.15	2.5	<.01	3.1	.1	1.04	3	.8
WJ-3	13.5	57.5	2.7	12	.2	6.5	8.6	455	2.06	1.2	2.2	1.1	2.1	60	.3	.1	.4	26	2.53	.100	4	16.3	.19	9	.103	<1	1.14	.092	.03	2.8	<.01	1.7	<.1	.16	3	.5
WJ-4	2.7	15.0	6.1	29	.2	6.0	10.8	424	3.43	<.5	2.2	2.2	5.2	24	.1	<.1	.5	20	.48	.083	11	10.3	.62	65	.016	<1	.91	.023	.23	2.9	<.01	1.5	.1	1.45	3	.7
WJ-5	1.6	19.9	5.4	37	.1	12.8	8.2	708	2.19	1.5	5.5	<.5	9.5	53	.2	.1	.1	31	.64	.094	14	32.9	.28	61	.016	<1	.63	.014	.12	.7	<.01	4.0	.1	.20	2	<.5
WJ-6	1.2	17.6	5.5	30	.1	12.0	12.5	449	1.18	<.5	3.4	<.5	7.1	8	.1	<.1	<.1	20	.11	.035	10	7.7	.01	26	.001	<1	.55	.010	.06	1.0	<.01	4.2	.1	<.05	2	<.5
WJ-7	.6	21.9	5.8	32	1.4	2.9	4.3	522	2.68	<.5	1.7	11.1	9.1	21	.1	.3	1.4	15	.22	.112	18	8.9	.39	112	.005	<1	1.21	.020	.50	1.6	<.01	1.5	.2	.29	4	<.5
STANDARD	12.1	124.7	31.1	152	.4	25.8	10.7	730	2.88	21.1	6.8	51.8	3.4	39	6.1	3.7	5.2	58	.88	.080	16	198.1	.59	173	.086	16	1.94	.077	.17	3.6	.23	3.6	1.8	<.05	6	4.5

Standard is STANDARD DS6. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 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
WJ-8	8.1	46.7	3.3	41	.1	27.7	10.0	308	2.67	<.5	.7	.9	.8	18	<.1	.1	.2	50	.45	.073	2	41.9	.76	11	.094	<1	.92	.050	.09	1.4	<.01	2.6	.1	.48	4	3.3
WJ-9	.4	2.6	4.9	39	.1	1.9	1.4	329	1.06	<.5	1.1	1.1	4.8	17	.1	<.1	.1	6	.28	.043	23	8.2	.03	35	.001	<1	.25	.035	.13	1.9	<.01	.7	<.1	.11	1	<.5
L9800N 7400E	.7	23.2	3.3	46	<.1	11.5	6.5	533	2.29	<.5	.6	.8	4.5	50	<.1	<.1	<.1	48	.54	.082	11	35.0	.73	47	.093	1	.99	.077	.08	.7	<.01	3.2	<.1	<.05	4	<.5
RE L9800N 7400E	.7	24.3	3.2	43	.1	11.6	6.4	526	2.26	<.5	.7	<.5	4.4	48	<.1	<.1	.1	48	.53	.081	11	34.5	.72	47	.094	1	.98	.076	.08	.8	<.01	3.3	<.1	<.05	4	<.5
L9800N 7480E	.7	8.8	14.4	5	27.1	2.2	1.9	421	1.91	.9	.4	72.8	5.6	14	.1	<.1	9.8	2	.13	.039	10	9.1	.04	131	.002	1	.47	.013	.33	3.0	<.01	.4	.1	.48	1	<.5
L9752N 8030E	.6	11.4	2.6	53	.2	13.9	12.6	563	3.10	<.5	.8	.6	11.7	77	<.1	<.1	.1	87	1.37	.174	24	95.1	1.44	178	.153	1	1.54	.092	.60	.6	<.01	6.6	.4	<.05	7	<.5
L9600N 7350E	.1	2.0	1.7	40	.1	15.3	11.1	428	2.77	<.5	.4	<.5	3.2	66	<.1	<.1	.1	88	1.37	.218	11	100.5	1.60	74	.162	<1	1.36	.106	.23	.3	<.01	6.0	.1	<.05	6	<.5
L9418N 8084E	1.1	7.1	5.5	40	.1	4.1	2.3	404	1.33	<.5	.5	<.5	3.1	33	.1	<.1	<.1	8	.60	.035	16	6.3	.03	48	.002	1	.44	.024	.09	1.3	<.01	1.0	<.1	<.05	1	<.5
L9400N 8100E	1.3	17.6	3.4	99	.2	26.0	11.1	805	3.99	<.5	.7	<.5	5.4	6	.1	.1	.1	114	.07	.025	16	76.8	1.29	432	.145	1	1.99	.028	.92	1.6	<.01	10.9	.5	<.05	10	<.5
L9300N 7990E	.6	16.4	1.8	91	.1	10.9	4.9	585	2.66	<.5	.6	<.5	1.4	36	.1	<.1	<.1	47	.63	.118	10	26.6	.70	114	.104	<1	.84	.081	.26	1.7	<.01	4.6	.1	.06	5	<.5
L9213N 8103E	1.2	6.5	10.5	47	.1	4.8	3.6	467	1.34	1.1	.4	<.5	4.8	52	.1	<.1	.1	13	.91	.041	21	14.3	.43	80	.001	<1	.84	.030	.23	1.2	<.01	1.1	.1	.07	4	<.5
378381E 5529758N	.6	11.2	6.2	55	.1	2.9	4.6	555	1.83	1.7	1.9	<.5	9.7	195	.1	<.1	.1	10	4.46	.177	39	2.4	.32	73	.001	7	.76	.025	.30	.2	<.01	3.7	.1	.28	2	<.5
WIN. CR. UP FROM BRIDGE	.4	11.4	5.1	53	<.1	2.9	4.4	606	1.74	.7	1.7	<.5	6.1	218	.1	<.1	.1	10	5.25	.164	31	1.4	.30	58	.001	1	.72	.018	.25	.2	<.01	3.8	.1	.14	2	<.5
STANDARD DS6	11.5	123.8	30.0	146	.3	25.4	10.5	722	2.87	21.0	6.4	44.7	3.2	39	6.0	3.2	4.9	58	.88	.076	15	187.0	.59	162	.087	18	1.97	.076	.18	3.1	.23	3.6	1.7	<.05	6	4.3

Sample type: ROCK R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Max Investment Inc. File # A507384

3750 West 49th Ave, Vancouver BC V6B 3T8 Submitted by: Bill Wilkinson

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
LINE 1500N 9400E	1.0	26.8	5.9	57	.2	13.0	11.4	345	2.79	2.1	.9	<.5	4.7	19	.2	.1	.2	57	.21	.081	10	19.1	.47	70	.109	<1	1.69	.010	.07	.7	.02	2.8	.1	<.05	6	<.5
LINE 1500N 9445E	1.3	19.6	6.4	66	.2	12.2	10.8	493	2.70	1.6	1.0	3.6	4.3	25	.3	.1	.2	53	.25	.059	11	18.1	.44	80	.111	<1	1.87	.012	.06	.3	.03	2.7	.1	<.05	6	.5
LINE 1500N 9500E	4.6	29.2	7.2	72	.2	11.9	10.7	699	3.11	2.1	4.6	2.6	6.3	40	.3	.1	.2	63	.72	.156	26	23.4	.65	81	.128	2	1.77	.018	.11	.2	.02	4.8	.2	<.05	6	<.5
STANDARD DS6	11.4	120.7	29.5	140	.3	24.6	10.7	692	2.81	20.6	6.5	45.8	3.0	40	5.8	3.3	4.9	55	.84	.077	13	186.6	.57	163	.080	16	1.89	.072	.14	3.4	.23	3.2	1.7	<.05	6	4.6

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 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

Data N FA ____ **DATE RECEIVED:** NOV 14 2005 **DATE REPORT MAILED:** Nov 21/2005

BRITISH COLUMBIA CERTIFIED ASSAYER
Jacky Wang

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Max Investment Inc. File # A503885

3750 West 49th Ave, Vancouver BC V6B 3T8 Submitted by: M. Schmidt

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
L9825N 7375E	.5	6.2	5.9	42	.1	12.0	5.9	339	1.84	1.2	.4	1.5	2.6	25	.1	.1	.2	33	.19	.100	8	15.3	.31	121	.075	1	1.67	.011	.05	.2	.03	1.6	.1	<.05	6	<.5
L9825N 7400E	.8	8.2	8.2	43	.2	11.0	5.3	466	1.80	1.2	.8	2.8	3.1	18	.1	.1	.3	29	.11	.145	10	12.9	.21	119	.098	1	2.50	.014	.05	.2	.04	2.2	.1	<.05	8	<.5
L9825N 7425E	.7	7.3	5.3	40	<.1	8.3	6.0	349	1.98	.6	.7	.9	4.6	21	<.1	<.1	.1	35	.28	.096	13	18.0	.45	50	.070	1	.96	.008	.07	.2	.01	2.0	.1	<.05	4	<.5
L9825N 7475E	1.1	5.1	7.7	56	.2	10.9	5.7	504	1.86	1.4	.5	4.1	2.4	16	.1	.1	.2	31	.15	.127	7	15.5	.28	109	.095	1	1.88	.013	.06	.2	.03	1.7	.1	<.05	7	<.5
L9825N 7525E	.7	7.0	6.6	50	.2	9.5	7.2	432	2.07	.9	.9	48.0	4.1	21	.1	<.1	.2	40	.27	.111	16	19.5	.44	132	.096	1	1.54	.012	.10	.2	.02	2.5	.1	<.05	5	<.5
L9808N 7395E	.7	7.8	8.2	51	.2	12.5	5.5	436	1.88	1.4	.5	17.2	2.7	22	.1	.1	.2	32	.16	.157	8	13.3	.23	143	.100	1	2.41	.013	.05	.2	.04	2.0	.1	<.05	8	<.5
L9806N 7395E	1.0	8.2	8.9	47	.2	11.8	5.7	707	1.82	1.5	.5	13.5	2.5	27	.1	.1	.2	30	.21	.177	7	13.8	.24	153	.088	1	2.18	.013	.07	.2	.04	1.7	.1	<.05	8	<.5
L9804N 7395E	.8	7.2	8.2	41	.2	10.4	5.4	336	1.75	2.8	.4	10.3	2.2	16	.1	.1	.2	28	.11	.145	7	12.5	.21	100	.074	1	1.93	.011	.05	.2	.04	1.5	.1	<.05	7	<.5
L9804N 7400E	.4	5.3	4.1	32	.1	8.6	6.0	248	1.76	.7	.4	5.6	3.0	17	<.1	<.1	.1	32	.19	.103	10	16.4	.38	79	.059	<1	.99	.009	.05	.1	.01	1.5	<.1	<.05	3	<.5
L9802N 7395E	.8	8.8	8.2	43	.2	11.7	5.9	365	1.90	2.0	.7	8.5	3.2	19	<.1	.1	.2	31	.12	.105	10	15.2	.26	153	.085	1	2.23	.012	.05	.2	.03	2.0	.1	<.05	7	<.5
L9802N 7400E	.6	5.9	6.1	42	.1	8.6	5.2	528	1.78	1.0	.5	<.5	2.4	17	.1	<.1	.2	31	.14	.117	8	14.1	.27	95	.076	1	1.45	.009	.05	.2	.02	1.5	<.1	<.05	6	<.5
L9800N 7375E	.4	8.9	4.7	41	.1	12.4	5.9	266	1.92	.5	.6	<.5	2.8	21	.1	<.1	.1	35	.18	.083	10	18.1	.41	110	.069	1	1.39	.009	.05	.1	.02	1.8	.1	<.05	5	<.5
L9800N 7395E	.6	6.7	8.0	43	.1	11.3	5.6	569	1.82	1.7	.5	16.5	2.5	17	.1	.1	.2	28	.11	.151	8	14.4	.25	197	.079	1	2.02	.011	.05	.2	.03	1.7	.1	<.05	7	<.5
L9800N 7400E	.4	5.1	5.1	42	.1	9.4	5.3	330	1.70	.9	.4	18.9	2.5	19	.1	<.1	.1	31	.15	.088	8	14.7	.29	130	.066	<1	1.31	.010	.04	.1	.02	1.5	<.1	<.05	5	<.5
L9800N 7404E	.4	6.3	5.7	37	.1	8.7	5.2	284	1.74	1.0	.6	3.6	3.2	20	.1	.1	.1	30	.15	.109	11	14.3	.27	85	.080	<1	1.64	.011	.05	.2	.02	2.0	.1	<.05	5	<.5
L9800N 7425E	.6	6.0	5.0	41	.1	8.5	5.9	308	1.97	.6	.6	.6	4.0	18	<.1	<.1	.1	36	.20	.083	12	18.3	.42	80	.095	1	1.08	.009	.07	.1	.02	1.9	<.1	<.05	4	<.5
L9800N 7475E	.6	6.4	4.7	37	.1	11.5	6.6	292	2.02	.6	.7	5.4	4.2	21	<.1	<.1	.1	40	.28	.084	14	22.7	.54	88	.093	<1	1.15	.011	.09	.1	.01	2.2	.1	<.05	4	<.5
L9800N 7525E	.7	5.3	4.7	38	.1	9.3	6.0	244	1.95	.5	.9	7.6	3.2	18	<.1	<.1	.1	36	.23	.059	15	21.0	.43	88	.086	<1	1.13	.011	.08	.2	.01	2.0	.1	<.05	4	<.5
L9775N 7375E	.5	7.0	7.9	41	.1	10.6	4.7	350	1.60	.9	.6	1.6	2.7	17	.1	.1	.2	29	.12	.085	9	12.9	.26	118	.081	1	1.59	.010	.05	.1	.02	1.9	.1	<.05	5	<.5
L9775N 7400E	.6	6.2	7.0	44	.1	10.0	5.5	418	1.86	2.3	.5	1.0	2.8	18	.1	.1	.2	33	.12	.146	8	14.4	.26	103	.086	<1	1.74	.012	.06	.1	.03	1.7	<.1	<.05	6	<.5
L9775N 7425E	.5	5.8	6.4	45	.2	9.4	5.0	418	1.72	1.1	.5	5.5	2.5	17	.1	<.1	.1	29	.10	.124	8	13.4	.26	127	.091	1	1.73	.012	.05	.1	.02	1.7	.1	<.05	6	<.5
L9775N 7475E	.5	6.6	5.3	38	.1	9.4	6.1	350	1.91	.8	.8	88.3	3.9	20	.1	<.1	.1	36	.25	.095	14	17.9	.41	96	.077	<1	1.14	.010	.08	.1	.02	2.1	.1	<.05	4	<.5
L9775N 7525E	2.3	15.6	8.1	47	.3	16.9	7.7	725	2.59	.6	16.3	1.6	6.5	56	.1	<.1	.2	45	.31	.037	40	28.9	.53	196	.107	1	2.24	.018	.11	.1	.03	5.9	.1	<.05	7	.5
L9615N 7400E	.9	10.8	7.8	34	.2	18.1	6.8	456	2.25	.7	2.1	2.2	4.7	50	.1	<.1	.2	39	.35	.032	25	24.3	.42	206	.092	<1	1.87	.013	.07	.1	.02	3.2	.1	<.05	6	<.5
L9600N 7331E	1.2	15.5	9.1	40	.3	19.9	7.0	440	2.14	.9	3.4	<.5	3.8	60	.2	.1	.2	37	.42	.044	38	25.7	.41	234	.069	1	1.91	.013	.06	.1	.04	4.3	.1	.06	6	.5
L9600N 7350E	1.1	12.1	7.6	34	.3	21.7	7.2	420	2.47	.9	2.8	.7	3.6	53	.1	.1	.2	41	.37	.041	34	27.0	.43	206	.069	1	1.95	.012	.08	.2	.03	3.8	.1	<.05	6	<.5
L400N 8400E	.6	8.3	7.6	61	.1	7.9	5.2	197	2.10	1.4	.8	2.9	3.4	11	.1	.1	.2	41	.11	.069	8	12.4	.23	143	.113	1	1.96	.009	.05	.1	.03	2.0	.1	<.05	6	<.5
L400N 8450E(empty)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
L400N 8500E	3.5	14.1	12.1	101	.2	15.6	6.7	475	2.80	2.3	.5	<.5	1.9	12	.1	.1	.2	49	.10	.061	8	20.7	.38	140	.047	<1	1.63	.007	.08	.1	.03	1.8	.1	<.05	9	<.5
L400N 8550E	1.0	6.9	10.0	64	.2	6.6	4.9	540	2.06	2.5	.7	1.2	2.7	7	.1	.1	.2	34	.07	.146	6	10.5	.17	113	.144	1	2.67	.012	.05	.2	.04	1.5	.1	<.05	9	<.5
RE L400N 8550E	1.1	6.9	9.9	63	.2	6.4	4.8	518	2.02	2.5	.7	.9	2.7	7	.1	.1	.2	33	.06	.143	6	10.3	.17	108	.144	1	2.59	.012	.05	.2	.05	1.7	.1	<.05	9	<.5
L400N 8600E	.9	8.9	9.2	66	.1	7.5	5.3	718	1.87	1.6	1.0	<.5	3.2	15	.1	.1	.2	32	.13	.083	15	10.5	.21	184	.144	2	2.58	.013	.05	.1	.04	2.3	.1	<.05	8	<.5
STANDARD DS6	12.2	121.8	29.6	144	.4	25.1	10.5	697	2.88	21.2	6.6	47.7	3.0	37	6.3	3.6	4.9	54	.83	.077	14	186.0	.60	170	.082	16	1.85	.073	.16	3.6	.23	3.4	1.7	<.05	6	4.2

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.

Data f FA ____ DATE RECEIVED: JUL 25 2005 DATE REPORT MAILED: Aug. 9/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Max Investment Inc. File # A503886

3750 West 49th Ave, Vancouver BC V6S 3T8 Submitted by: M. Schmidt

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	1.2	4.2	3.7	46	<.1	8.2	4.0	536	1.95	.5	2.4	1.8	4.4	64	<.1	<.1	.1	38	.54	.071	11	103.4	.61	210	.140	1	.95	.117	.52	.2	<.01	3.4	.3	<.05	5	<.5
9800N 6700E	1.0	18.4	6.8	61	.3	263.9	22.5	582	2.46	<.5	6.8	<.5	1.8	71	.2	.1	.1	40	.64	.077	57	229.5	2.34	353	.085	1	2.06	.027	.06	.1	.05	4.1	.2	.06	6	.7
9761N 8053E	.9	12.6	5.6	54	.1	10.0	7.8	438	4.18	1.4	7.0	2.2	7.5	20	.2	.1	.1	91	.56	.197	25	23.3	.42	65	.063	<1	.55	.013	.07	1.2	.01	2.0	.1	.14	4	<.5
8000N 7825E	1.0	14.2	7.2	71	.2	24.9	6.9	654	2.20	.5	5.6	7.2	2.5	52	.2	.1	.1	43	.61	.106	45	28.2	.56	170	.058	1	1.39	.011	.08	.3	.03	4.0	.1	<.05	5	.7
8652E 1420N	.6	9.3	6.1	49	.1	5.6	5.9	421	8.54	1.3	2.7	.6	15.1	17	.1	.1	1.1	168	.43	.142	26	31.3	.29	24	.045	<1	.46	.005	.06	.9	<.01	1.3	.1	<.05	5	<.5
8734E 1053N	.8	15.8	6.0	49	.1	6.4	7.2	626	2.59	3.0	2.2	1.0	4.8	21	.1	.1	.1	54	.43	.117	22	9.4	.54	53	.061	<1	.77	.011	.11	.2	.01	2.4	.1	<.05	4	.5
7560E 9512N	.9	13.3	6.8	56	.2	23.2	7.3	637	2.59	1.1	4.2	2.1	4.2	53	.2	.1	.2	51	.56	.110	37	29.0	.55	185	.075	<1	1.44	.013	.09	.3	.02	3.7	.1	<.05	5	<.5
8756E 1988N	.9	25.6	8.6	83	.2	12.1	7.5	713	2.46	.9	1.6	1.6	2.4	51	.3	.1	.2	48	1.01	.089	21	23.7	.53	108	.087	2	1.18	.012	.09	.2	.03	3.0	.1	<.05	5	1.3
RE 734E 1053N	.7	15.7	5.9	47	.1	6.4	7.3	626	2.48	2.9	2.3	12.2	5.0	21	.1	.1	.1	51	.43	.116	21	9.4	.52	53	.056	<1	.76	.009	.11	.2	.01	2.3	.1	<.05	4	<.5
8854E 1800N	.9	9.2	6.9	49	.1	10.0	7.2	651	2.36	1.0	1.1	.7	3.8	27	.1	.1	.1	49	.45	.094	15	22.0	.42	87	.116	1	1.10	.011	.08	.1	.01	2.5	.1	<.05	4	<.5
8870E 1900N	1.2	48.9	7.6	69	.3	14.8	10.1	935	2.87	.9	3.2	1.9	2.3	73	.7	.2	.2	58	1.57	.118	33	30.1	.71	132	.087	4	1.65	.014	.12	1.6	.06	4.1	.1	.09	6	2.3
8888E 2107N	1.2	11.7	7.0	45	.1	11.2	7.2	567	2.40	.8	1.4	1.9	4.1	34	.2	.1	.2	48	.50	.101	21	22.6	.39	115	.130	<1	.98	.012	.08	.2	.01	2.7	.1	<.05	4	<.5
8893E 1543N	2.0	12.5	7.9	109	.2	10.0	7.8	4161	2.37	1.3	1.5	.9	2.8	51	.2	.1	.2	39	.69	.093	17	18.6	.36	159	.125	1	1.50	.013	.07	.1	.04	2.3	.1	<.05	5	.6
8951E 1737N	9.6	24.3	9.4	62	.2	14.2	10.0	4140	3.40	1.8	5.3	1.1	3.1	68	.4	.1	.3	58	.86	.066	21	26.2	.44	250	.116	1	2.60	.021	.10	.1	.05	4.4	.2	.07	7	1.0
9114E 1338N	1.3	19.0	6.6	63	.2	10.7	11.2	1211	3.30	1.9	.8	1.8	3.0	22	.2	.1	.2	55	.35	.125	11	19.5	.43	88	.089	1	1.62	.011	.05	.2	.02	2.3	.1	<.05	6	.5
9178E 1170N	1.0	16.0	4.8	45	.1	9.5	7.7	634	2.18	.8	1.2	1.2	2.6	25	.1	.1	.1	47	.36	.078	14	16.8	.47	79	.108	1	1.24	.013	.06	.2	.01	2.5	.1	<.05	5	<.5
Stove	.8	9.6	4.6	43	.2	12.4	6.9	400	2.76	.8	1.8	.7	5.5	23	.1	<.1	.2	64	.55	.166	22	24.1	.43	55	.065	<1	.65	.012	.07	1.0	<.01	2.3	.1	<.05	3	<.5
Winnifred	.6	9.3	4.6	39	<.1	5.2	4.6	329	3.72	1.2	1.8	<.5	7.1	17	.1	.1	.1	74	.32	.084	20	15.1	.32	28	.045	<1	.53	.008	.07	.4	.01	1.4	.1	<.05	3	<.5
STANDARD DS6	11.4	124.7	29.2	146	.3	24.9	10.5	688	2.85	20.7	6.4	45.5	3.1	38	6.1	3.5	4.8	57	.85	.073	15	185.8	.59	163	.090	17	1.87	.072	.16	3.6	.22	3.5	1.7	<.05	6	4.4

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: SILT SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ___ **DATE RECEIVED:** JUL 25 2005 **DATE REPORT MAILED:** Aug 5/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

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

Max Investment Inc. File # A503887
3750 West 49th Ave, Vancouver BC V6B 3T8 Submitted by: M. Schmidt

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
Haggart	1.2	5.2	2.6	32	.3	6.5	4.9	360	3.85	.8	8.8	1106.5	6.8	23	<.1	<.1	.1	83	.42	.077	21	26.7	.30	58	.084	<1	.61	.052	.11	9.6	<.01	1.9	.1	<.05	3	<.5
STANDARD	11.6	122.9	29.6	147	.3	25.1	10.6	726	2.90	21.0	6.6	50.2	3.3	39	6.0	3.3	4.9	57	.88	.076	14	189.8	.59	166	.088	17	1.95	.075	.18	3.3	.24	3.6	1.7	<.05	6	4.4

Standard is STANDARD DS6.
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: PAN CONC. P150

Data 1 FA ____ **DATE RECEIVED:** JUL 25 2005 **DATE REPORT MAILED:** Aug. 9/05

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Max Investment Inc. PROJECT Leroy File # A505835

3750 West 49th Ave, Vancouver BC V6R 3T8 Submitted by: Chris Dyakowski

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
298001	2.1	25.1	2.3	75	<.1	39.2	21.4	753	4.61	<.5	1.1	1.6	9.7	330	.1	<.1	.1	128	2.16	.220	47	148.6	1.78	267	.130	1	1.77	.115	.78	.1	<.01	9.6	.4	.06	9	<.5
298002	.2	1.9	1.5	48	<.1	1.5	2.0	266	1.06	<.5	.5	<.5	2.5	27	.1	<.1	.1	15	.23	.034	29	7.9	.25	60	.006	1	.47	.053	.08	<.1	<.01	.8	<.1	<.05	3	<.5
298003	.1	1.5	1.9	28	<.1	.8	.9	207	.84	<.5	2.0	<.5	3.3	12	<.1	<.1	.1	9	.06	.022	4	4.9	.13	33	.004	<1	.41	.057	.10	<.1	<.01	.8	<.1	<.05	2	<.5
298004	.2	1.4	1.6	58	<.1	1.2	1.7	401	1.16	<.5	1.9	<.5	3.7	14	<.1	<.1	.1	13	.16	.038	19	7.2	.22	32	.010	1	.37	.050	.07	<.1	<.01	1.2	<.1	<.05	3	<.5
298005	.2	1.2	1.0	57	<.1	1.7	2.3	338	1.23	<.5	.9	<.5	3.0	18	<.1	<.1	.1	17	.16	.041	21	6.3	.30	50	.024	<1	.48	.051	.13	<.1	<.01	1.0	<.1	<.05	4	<.5
298006	.4	1.7	3.4	19	<.1	1.0	.7	152	.52	<.5	2.1	<.5	4.6	10	<.1	<.1	.1	6	.08	.014	9	8.5	.05	32	.002	<1	.28	.047	.10	<.1	<.01	.4	<.1	<.05	2	<.5
298007	.9	19.4	3.0	73	<.1	20.3	19.5	735	4.35	<.5	.7	<.5	9.9	188	<.1	<.1	.1	116	1.80	.228	50	68.1	1.67	376	.065	1	1.74	.081	.29	.1	<.01	7.8	.1	<.05	9	<.5
298008	2.1	13.1	9.3	80	<.1	8.3	8.6	2133	4.50	<.5	2.4	2.6	8.1	27	.3	.1	.5	69	.41	.125	37	14.6	.37	106	.012	<1	1.39	.014	.47	.1	.01	7.0	.3	<.05	6	.5
STANDARD	11.4	122.4	29.2	142	.3	25.2	10.8	719	2.85	21.0	6.5	46.0	3.1	41	5.9	3.4	4.9	57	.88	.078	15	192.1	.60	163	.084	18	1.94	.075	.17	3.2	.22	3.3	1.8	<.05	6	4.4

Standard is STANDARD DS6.

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: ROCK R150

Data 4 FA ____ **DATE RECEIVED:** SEP 19 2005 **DATE REPORT MAILED:** Oct 13/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Max Investment Inc. PROJECT Leroy File # A505836

3750 West 49th Ave, Vancouver BC V6B 3T8 Submitted by: Chris Dyakowski

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	.6	2.1	2.5	38	<.1	6.6	3.7	446	1.70	<.5	2.4	<.5	4.1	53	<.1	<.1	<.1	33	.44	.080	7	80.6	.52	169	.106	1	.90	.089	.45	.1	<.01	4.5	.4	<.05	4	<.5	15.0
171+10S	.9	7.2	5.2	47	<.1	9.1	6.6	525	1.94	.9	1.5	6.9	3.3	26	.1	.1	.1	38	.42	.129	18	17.7	.39	76	.056	<1	.75	.009	.09	.3	.01	1.8	.1	.06	3	<.5	15.0
171+30S	.7	6.1	4.2	52	<.1	8.3	6.1	408	1.96	.9	2.4	26.6	4.3	25	.2	<.1	.1	39	.49	.163	18	16.9	.35	64	.055	1	.67	.010	.07	.4	.02	1.7	.1	.06	3	<.5	15.0
172	.7	6.6	4.0	53	<.1	9.4	6.5	481	2.16	.8	1.6	<.5	3.7	25	.1	.1	.1	45	.46	.147	18	18.7	.36	70	.060	1	.72	.009	.07	.7	.01	1.9	.1	.07	3	<.5	15.0
193	.7	8.0	3.9	51	<.1	10.4	7.0	374	2.23	1.6	1.4	1.8	3.7	32	.2	.1	.1	47	.47	.128	16	20.7	.47	59	.107	1	.85	.012	.07	.2	.01	2.3	.1	<.05	3	.5	15.0
193+150W	1.1	7.0	13.5	67	.1	6.1	6.4	466	2.28	2.3	1.1	<.5	1.8	31	.2	.3	.3	47	.21	.062	15	14.1	.33	82	.094	1	1.34	.008	.08	.4	.06	2.1	.1	.08	7	<.5	7.5
193+150W-10N	.7	9.4	9.0	112	.1	9.4	7.2	869	2.54	1.4	.9	1.1	2.2	36	.2	.1	.3	48	.29	.218	10	17.3	.38	174	.117	2	2.06	.010	.08	.4	.03	2.0	.1	<.05	7	<.5	15.0
193+100W	1.4	20.7	12.2	69	.4	15.0	10.9	1148	3.62	.8	7.9	1.4	4.6	58	.4	.1	.6	63	.62	.088	61	27.0	.56	201	.119	1	2.86	.013	.17	.6	.05	6.1	.2	<.05	8	1.1	15.0
193+47W	1.3	27.7	11.5	66	.3	14.5	9.0	1010	2.73	1.2	9.7	1.8	2.3	98	.6	.1	.3	51	.94	.080	60	23.8	.49	163	.108	2	2.57	.017	.10	.1	.08	4.2	.1	<.05	7	1.2	15.0
194	.8	5.1	9.2	86	<.1	8.1	6.3	322	2.31	1.8	.6	1.0	2.1	30	.2	<.1	.3	43	.29	.258	5	13.7	.25	121	.131	1	1.97	.009	.09	.4	.01	1.8	.1	<.05	8	<.5	15.0
194+50SE	.6	7.5	11.5	82	.2	7.6	6.9	719	2.28	2.0	1.3	.5	2.1	56	.3	.1	.4	42	.70	.133	11	15.6	.36	114	.125	1	1.89	.011	.07	.6	.06	2.1	.1	<.05	7	<.5	15.0
RE 194+50SE	.7	7.6	11.4	87	.2	8.2	6.8	735	2.28	1.9	1.3	.6	2.1	55	.3	.1	.3	47	.63	.140	11	17.0	.37	115	.128	2	2.01	.012	.06	.6	.05	2.2	.1	<.05	7	<.5	15.0
194+95SE	1.2	16.3	9.6	60	.2	10.6	8.0	470	3.13	1.0	8.7	2.4	5.2	32	.2	.1	.4	61	.33	.054	41	19.9	.46	115	.129	1	2.34	.015	.08	.4	.05	4.2	.1	<.05	8	.6	15.0
194+150SE	1.8	12.0	17.5	64	.4	11.7	10.2	694	2.89	1.8	3.8	1.7	2.4	51	.4	.1	.4	61	.51	.072	22	29.6	.49	111	.105	2	1.63	.009	.15	.7	.06	3.3	.1	<.05	6	.5	15.0
194+200SE	1.0	18.7	22.8	84	.6	14.8	12.8	1195	3.26	1.4	4.2	2.5	3.5	68	.5	.1	.5	67	.69	.125	30	41.0	.65	190	.115	1	1.72	.010	.16	.9	.04	4.2	.1	<.05	6	.8	15.0
194+250SE	1.3	15.6	19.0	106	.5	11.9	10.7	650	2.77	1.8	6.1	1.1	2.6	95	.7	.1	.4	59	1.00	.091	27	32.0	.58	139	.094	2	1.56	.009	.11	.6	.07	3.8	.1	<.05	5	.6	15.0
196+10N	.5	7.1	6.6	38	<.1	6.6	5.3	370	1.63	.5	.9	3.0	3.7	20	.1	<.1	.1	34	.26	.088	16	15.1	.24	113	.052	1	.87	.008	.06	.3	.01	1.9	<.1	<.05	3	<.5	15.0
STANDARD DS6	11.5	122.8	29.5	141	.3	24.5	10.6	695	2.80	21.2	6.6	46.6	2.7	40	6.0	3.4	5.0	57	.85	.078	13	184.0	.58	165	.078	16	1.89	.071	.15	3.5	.22	3.3	1.7	<.05	6	4.5	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.

Data f FA ____ **DATE RECEIVED:** SEP 19 2005 **DATE REPORT MAILED:** Oct. 13/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

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

Max Investment Inc. PROJECT Leroy File # A507382
3750 West 49th Ave, Vancouver BC V6R 3T8 Submitted by: Bill Wilkinson

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	Au** gm/mt	Pt** gm/mt	Pd** gm/mt	Sample kg
G-1	<.1	1.7	2.5	42	<.1	3.6	3.7	483	1.69	<.5	1.6	<.5	3.2	49	<.1	<.1	<.1	32	.52	.066	6	7.8	.55	187	.104	1	.87	.047	.42	.1	<.01	1.5	.3	<.05	5	<.5	<.01	<.01	<.01	-
298009	.4	11.6	1.9	39	<.1	13.3	5.2	296	1.50	<.5	.7	.6	3.0	21	.1	<.1	.1	29	.32	.079	15	30.8	.41	84	.061	1	.57	.044	.13	<.1	<.01	1.5	.1	<.05	3	<.5	<.01	<.01	<.01	2.56
298010	.3	25.7	1.9	40	<.1	1.5	2.1	306	1.16	<.5	1.1	<.5	3.7	16	<.1	<.1	.1	11	.14	.042	16	3.5	.04	47	.003	1	.27	.053	.11	.4	<.01	.8	<.1	<.05	1	<.5	<.01	<.01	<.01	1.75
298011	.1	1.9	3.8	37	<.1	1.0	1.1	340	.92	<.5	.9	1.0	4.5	12	<.1	<.1	<.1	8	.13	.029	15	4.0	.02	41	.001	1	.21	.044	.10	.2	<.01	.5	<.1	<.05	1	<.5	<.01	<.01	<.01	5.83
298012	.1	3.8	3.6	33	<.1	2.4	1.6	286	.95	<.5	2.2	<.5	7.3	16	.1	<.1	.1	12	.15	.028	14	9.7	.17	40	.003	<1	.38	.048	.12	<.1	<.01	.9	<.1	<.05	2	<.5	<.01	<.01	.01	1.94
298013	.2	2.1	2.6	40	<.1	2.9	2.3	311	1.23	<.5	1.0	<.5	4.8	13	<.1	<.1	<.1	13	.13	.043	15	5.4	.12	41	.003	<1	.37	.044	.12	<.1	<.01	.9	.1	<.05	2	<.5	<.01	<.01	<.01	2.03
298014	1.9	12.5	6.1	47	<.1	428.9	59.9	1548	6.26	.6	.7	<.5	4.2	106	.1	<.1	.1	82	.64	.089	16	526.4	2.24	255	.086	1	2.48	.033	.26	.1	<.01	13.3	.4	<.05	7	<.5	<.01	<.01	<.01	1.76
298015	.6	10.4	2.7	46	<.1	476.5	58.2	966	4.73	<.5	.5	<.5	3.3	82	.1	<.1	.1	76	.83	.109	11	488.5	4.88	210	.121	1	2.70	.027	.17	<.1	.01	8.1	.5	<.05	7	<.5	<.01	<.01	.01	.45
298016	.4	3.3	1.6	52	<.1	2.5	6.2	453	2.10	<.5	.8	<.5	4.4	76	<.1	<.1	.1	46	.61	.084	16	4.2	.48	167	.070	<1	.96	.102	.22	.1	<.01	3.2	.1	<.05	4	<.5	<.01	<.01	<.01	2.28
298017	<.1	.7	1.2	41	<.1	1.6	1.4	274	.93	<.5	.8	<.5	4.5	14	<.1	<.1	<.1	8	.15	.031	19	2.6	.05	40	.002	<1	.19	.033	.06	<.1	<.01	.8	<.1	<.05	1	<.5	<.01	<.01	<.01	.69
298018	.2	.8	2.1	39	<.1	1.6	1.4	274	.87	<.5	1.0	.6	4.6	10	<.1	<.1	<.1	9	.11	.035	19	2.9	.02	39	.001	<1	.18	.029	.08	<.1	<.01	.6	<.1	<.05	1	<.5	<.01	<.01	<.01	6.15
298019	.7	3.6	3.3	48	<.1	2.4	2.0	380	1.11	<.5	.9	<.5	4.8	11	.1	<.1	<.1	10	.14	.048	14	3.4	.02	44	.001	<1	.24	.040	.10	<.1	<.01	.6	<.1	<.05	2	<.5	<.01	<.01	<.01	8.51
298020	<.1	3.1	2.4	37	<.1	.9	1.6	277	.88	<.5	1.8	<.5	2.9	11	.1	<.1	<.1	10	.17	.026	12	5.2	.16	20	.002	<1	.29	.032	.07	<.1	<.01	.6	<.1	<.05	2	<.5	<.01	<.01	.01	2.69
298021	1.0	10.3	6.5	65	<.1	88.5	19.1	878	3.29	<.5	1.6	<.5	8.1	53	.1	<.1	.1	56	.58	.172	42	158.8	.67	175	.042	<1	1.27	.014	.28	.1	<.01	6.5	.2	<.05	6	<.5	<.01	<.01	<.01	5.42
298022	.1	5.8	2.2	15	<.1	4.5	1.4	169	.74	<.5	2.1	1.2	5.4	10	<.1	.1	<.1	8	.05	.015	12	5.5	.03	32	.002	<1	.17	.031	.08	.1	<.01	.6	<.1	<.05	1	<.5	<.01	<.01	<.01	3.67
298023	.9	28.1	3.9	49	<.1	128.5	23.4	617	3.52	<.5	2.1	.6	10.1	88	.1	<.1	.1	77	1.06	.288	51	208.3	1.75	351	.178	1	1.79	.029	.42	.2	.01	4.9	.2	<.05	7	<.5	<.01	<.01	<.01	1.70
298024	.2	6.2	3.5	49	<.1	3.9	2.6	412	1.23	<.5	1.6	<.5	5.2	11	.1	<.1	<.1	15	.13	.049	15	3.8	.03	44	.002	<1	.25	.036	.12	<.1	<.01	1.0	.1	<.05	1	<.5	<.01	<.01	<.01	4.82
RE 298024	.2	6.2	3.4	47	<.1	3.6	2.5	406	1.20	<.5	1.9	<.5	5.0	11	<.1	<.1	<.1	13	.13	.045	14	4.1	.03	42	.001	<1	.25	.037	.11	<.1	<.01	.9	<.1	<.05	1	<.5	<.01	<.01	<.01	-
298025	.2	3.3	5.1	44	<.1	2.0	1.8	397	1.02	<.5	1.1	.5	5.3	9	<.1	<.1	.1	10	.11	.040	14	3.3	.02	46	.001	<1	.23	.031	.10	<.1	<.01	.6	<.1	<.05	1	<.5	<.01	<.01	<.01	3.86
298026	.1	1.9	2.7	58	<.1	1.7	2.0	407	1.08	<.5	1.4	<.5	4.6	9	<.1	<.1	<.1	11	.12	.046	14	3.3	.02	39	.001	1	.20	.030	.08	<.1	<.01	.7	<.1	<.05	1	<.5	<.01	<.01	<.01	2.92
298027	.1	1.1	2.9	29	<.1	3.0	1.8	143	1.18	<.5	1.7	<.5	5.4	10	<.1	<.1	<.1	12	.11	.048	12	3.3	.01	32	.002	<1	.22	.034	.09	<.1	<.01	.7	<.1	<.05	1	<.5	<.01	<.01	<.01	.61
298028	.2	2.3	2.1	48	<.1	2.5	2.0	269	1.12	<.5	.7	1.2	4.5	11	<.1	<.1	<.1	14	.14	.048	19	4.3	.18	32	.002	3	.34	.037	.08	<.1	<.01	.8	<.1	<.05	3	<.5	<.01	<.01	<.01	3.27
298029	.5	34.0	2.2	36	<.1	145.0	31.7	481	3.15	<.5	.9	<.5	3.4	59	<.1	<.1	.1	78	.74	.136	14	316.4	2.38	225	.152	<1	1.70	.041	.20	.1	<.01	9.2	.1	<.05	5	<.5	<.01	<.01	.01	2.39
298030	.1	13.6	3.0	58	<.1	99.5	19.6	490	3.00	<.5	.9	<.5	9.3	65	<.1	<.1	<.1	79	.75	.205	17	137.4	2.12	512	.289	3	2.02	.065	1.22	.1	<.01	2.5	.5	<.05	9	<.5	<.01	<.01	<.01	.74
298031	<.1	2.1	2.5	37	<.1	2.9	1.6	239	.84	<.5	1.6	<.5	6.2	8	<.1	.2	<.1	10	.09	.033	14	7.6	.05	32	.004	<1	.20	.031	.08	<.1	<.01	.6	<.1	<.05	1	<.5	<.01	<.01	.01	.79
298032	.2	14.5	2.5	59	<.1	12.0	13.9	469	3.47	<.5	.7	<.5	10.1	78	<.1	<.1	<.1	95	.82	.198	24	25.8	1.00	196	.177	<1	1.15	.087	.66	.1	<.01	3.0	.3	<.05	7	<.5	<.01	<.01	<.01	1.27
298033	.2	16.1	1.8	59	<.1	2.9	7.5	664	2.17	<.5	2.2	<.5	2.9	23	<.1	<.1	<.1	47	.52	.100	7	3.7	.68	44	.094	2	.83	.059	.14	<.1	<.01	3.1	.1	<.05	5	<.5	<.01	.01	.02	1.68
STANDARD DS6/FA-10R	11.3	119.7	28.8	141	.3	24.2	10.4	700	2.79	20.8	6.5	45.3	3.0	40	5.9	3.4	4.9	56	.85	.077	13	187.8	.57	160	.082	16	1.89	.074	.15	3.4	.23	3.2	1.7	<.05	6	4.1	.52	.51	.48	-

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
AU** PT** & PD** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: NOV 14 2005 DATE REPORT MAILED: Nov 30/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Max Investment Inc. File # A507383

3750 West 49th Ave, Vancouver BC V6B 3T8 Submitted by: Bill Wilkinson

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	Au** gm/mt	Pt** gm/mt	Pd** gm/mt	Sample kg
G-1	.2	1.8	3.5	45	<.1	3.9	4.0	526	1.83	<.5	1.9	<.5	4.1	61	<.1	<.1	.1	35	.54	.071	8	9.0	.57	194	.125	2	.94	.065	.49	.1	<.01	2.0	.3	<.05	5	<.5	<.01	<.01	<.01	-
298034	.4	4.0	1.1	69	<.1	3.3	6.9	566	2.50	<.5	1.6	<.5	4.2	23	<.1	<.1	.1	51	.81	.175	11	6.8	.60	48	.108	<1	.79	.064	.17	<.1	<.01	2.9	.1	<.05	5	<.5	<.01	<.01	<.01	2.90
298035	.2	1.6	2.7	21	<.1	1.0	.8	227	.64	<.5	3.3	<.5	4.4	7	<.1	<.1	<.1	8	.09	.017	3	7.3	.10	18	.006	<1	.22	.040	.07	<.1	<.01	.7	<.1	<.05	2	<.5	<.01	<.01	.01	2.72
298036	.3	2.1	1.0	75	<.1	3.5	6.5	648	2.53	<.5	1.4	<.5	4.1	22	<.1	<.1	<.1	51	.67	.162	12	7.6	.62	83	.128	<1	.82	.075	.34	<.1	<.01	2.9	.4	<.05	5	<.5	<.01	<.01	<.01	.92
298037	.2	9.4	7.1	46	<.1	2.1	3.7	509	1.26	<.5	2.2	<.5	4.9	61	.1	<.1	.1	17	1.20	.063	17	4.5	.22	550	.007	<1	.41	.031	.21	<.1	<.01	1.3	.1	<.05	2	<.5	.01	<.01	.01	4.36
298038	.5	4.5	4.1	28	<.1	.7	.5	271	.59	<.5	1.1	<.5	5.6	6	.1	<.1	<.1	4	.07	.012	11	4.6	.01	23	.001	<1	.15	.034	.10	<.1	<.01	.3	<.1	<.05	1	<.5	<.01	<.01	.01	2.80
298039	.4	2.4	3.1	9	<.1	.8	.7	152	.41	<.5	2.2	3.7	3.0	16	<.1	<.1	<.1	5	.30	.008	3	5.8	.06	17	.006	<1	.18	.033	.09	<.1	<.01	.4	<.1	<.05	1	<.5	<.01	<.01	.01	2.28
298040	1.4	95.7	5.1	42	.1	2.2	4.0	563	1.49	<.5	4.4	<.5	8.8	57	.1	<.1	.2	19	1.29	.066	17	6.3	.30	438	.005	<1	.51	.027	.15	<.1	<.01	1.6	.1	<.05	3	<.5	<.01	<.01	.01	3.48
298041	.3	4.3	3.4	54	<.1	2.1	4.0	595	1.53	<.5	4.1	<.5	7.1	38	.1	<.1	.1	25	1.03	.075	13	6.5	.37	83	.010	<1	.57	.043	.12	<.1	<.01	2.0	.1	<.05	4	<.5	<.01	<.01	.01	3.94
298042	.3	2.5	2.5	64	<.1	2.8	5.3	637	2.10	<.5	4.8	<.5	6.2	32	.1	<.1	.1	39	1.13	.106	14	8.5	.54	35	.048	<1	.70	.039	.10	<.1	<.01	3.0	.1	<.05	5	<.5	<.01	<.01	<.01	1.42
RE 298042	.3	2.5	2.6	63	<.1	3.1	5.7	655	2.11	<.5	3.4	.7	6.6	35	<.1	<.1	<.1	38	1.12	.110	14	9.1	.53	38	.048	3	.69	.040	.11	.1	<.01	3.0	.1	<.05	5	<.5	.01	<.01	.01	-
298043	.2	1.8	4.1	28	<.1	.9	1.1	316	.65	<.5	4.1	<.5	4.2	16	.2	<.1	<.1	8	.55	.023	7	4.8	.09	22	.005	1	.22	.035	.10	<.1	<.01	.6	.1	<.05	1	<.5	<.01	<.01	<.01	1.32
298044	.2	2.5	2.6	53	<.1	2.4	4.3	537	1.75	<.5	2.6	<.5	5.0	21	<.1	<.1	<.1	32	.65	.082	11	5.9	.45	28	.060	<1	.63	.052	.08	<.1	<.01	2.1	<.1	<.05	4	<.5	<.01	<.01	.02	4.08
298045	.2	4.4	2.1	74	<.1	3.7	6.9	717	2.69	<.5	2.2	2.6	6.3	22	<.1	<.1	<.1	53	.57	.139	15	8.6	.72	40	.115	<1	.91	.058	.10	.1	<.01	3.4	.1	<.05	6	<.5	<.01	<.01	.01	.40
298046	.3	1.9	2.2	51	<.1	2.4	5.0	571	1.89	<.5	5.0	<.5	8.5	19	<.1	<.1	<.1	40	.45	.089	11	6.3	.49	31	.099	1	.64	.062	.10	.1	<.01	2.5	.1	<.05	4	<.5	<.01	<.01	.01	2.40
298047	.1	26.3	2.5	110	<.1	3.6	19.0	996	4.42	<.5	.7	.6	5.3	146	.1	<.1	<.1	88	1.30	.257	23	8.1	1.79	19	.147	<1	2.08	.050	.08	.2	<.01	5.3	<.1	<.05	11	<.5	<.01	<.01	.01	.68
298048	2.6	92.7	2.5	94	.3	12.2	21.0	784	5.51	<.5	1.1	7.6	2.7	21	.7	<.1	.2	130	.84	.108	10	31.0	.87	51	.259	<1	1.47	.088	.63	.4	<.01	10.2	.3	1.89	6	1.0	.02	<.01	.01	1.08
STANDARD	11.5	121.0	29.4	141	.3	24.3	10.6	702	2.81	20.7	6.7	45.9	3.1	40	6.0	3.4	4.8	56	.85	.077	14	186.1	.57	162	.082	16	1.91	.073	.16	3.4	.23	3.3	1.7	<.05	6	4.1	.48	.51	.47	-

Standard is STANDARD DS6/FA-10R.

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.

AU** PT** & PD** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ **DATE RECEIVED:** NOV 14 2005 **DATE REPORT MAILED:** Nov 30/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

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

ASSAY CERTIFICATE

Max Investment Inc. File # A503884R
3750 West 49th Ave, Vancouver BC V6R 3T8 Submitted by: M. Schmidt

SAMPLE#	Pb %	Zn %	Ag** gm/mt	Au** gm/mt
DJ-975	.18	.02	223	.04
DJ-976	.89	.89	283	.06
DJ-980	.02	.01	16	.02
DJ-982	.10	.14	21	.02
DJ-983	3.74	.03	26	.05
DJ-984	.09	.95	25	.02
DJ-986	.04	.09	<2	<.01
DJ-989	9.23	8.09	2169	.68
DJ-990	4.39	9.25	1144	.40
STANDARD GC-2a/OxL34	8.94	16.88	1055	5.80

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 250 ML, ANALYSED BY ICP-ES.
AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: Rock Pulp

Data___ FA ____ **DATE RECEIVED:** NOV 21 2005 **DATE REPORT MAILED:** Dec 8/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong